Criteria 3
3.1.1

सावित्रीबाई फुले पुणे विद्यापीठ
(पूर्वीचे पुणे विद्यापीठ)
वित्त व लेखा विभाग
आय.एस.ओ. ९००१:२००८ युनिट
नवीन प्रशासन भवन, सावित्रीबाई फुले पुणे विद्यापीठ, गणेशखिंड, पुणे-४११ ००७.

फोन : २५६९१०३५, २५६०१२२६/३७
फॅक्स : (०२०) २५६९०३३४
ई-मेल: finance@unipune.ac.in

संदर्भ क्र. : वित्त/२०१६-१७/२१०४ दिनांक : ३१/०३/२०१७

प्रति,
मा. प्राचार्य / संचालक,
सावित्रीबाई फुले पुणे विद्यापीठ,
सर्व संलग्नीत महाविद्यालये व मान्यताप्राप्त संस्था.

विषय : संशोधन योजनेचा प्रथम हप्ता (५० टक्के) अदा करणेबाबत.....
(सन २०१६ - १८ या वर्षासाठी)

महोदय / महोदया,

मा. संचालक, महाविद्यालय व विद्यापीठ विकास मंडळ, सावित्रीबाई फुले पुणे विद्यापीठ यांचेमार्फत आपल्या महाविद्यालयाच्या प्राध्यापकांना संशोधन योजनेचे प्रस्ताव (सन २०१६ - १८ या वर्षासाठी) मंजूर करण्यात आलेले आहेत. आपल्या महाविद्यालयातील प्राध्यापकांच्या संशोधन योजनेचे (मंजूर रक्कमेच्या ५० टक्के) अनुदान धनादेश क्रमांक 334694 दिनांक ३१.०३.२०१७ रक्कम रुपये 2,04,500/- नुसार यासोबत अदा करण्यात येत आहे. सदर संशोधन योजनेवरील सर्व खर्च मार्गदर्शक तत्वांनुसार आपल्या महाविद्यालयाच्या बँक खात्यामार्फत करावयाचा आहे. भारत सरकारच्या नियमांनुसार संशोधन योजनेवरील अधिकाअधिक खर्च आर. टी. जी. एस./ एन. ई. एफ. टी./ धनादेशाद्वारे करावयाचा आहे. संशोधन योजनेसाठी प्राप्त झालेले अनुदान प्राध्यापकांच्या वैयक्तिक बँक खात्यावर वर्ग करण्यात येऊ नये. मार्गदर्शक तत्वे लिंक पुढीलप्रमाणे : http://www.unipune.ac.in/administration_files/pdf/Research_Grant_Guidelines_4-12-13.pdf

विद्यापीठाकडे जमा केलेल्या अर्थसंकल्पानुसार पहिल्या वर्षाचा संशोधनाचा खर्च (सन २०१७ - १८ या आर्थिक वर्षात) ३० सप्टेंबर, २०१७ पूर्वी करण्यात यावा व सनदी लेखापाल यांच्या सहीचे खर्चाचे विवरणपत्र व विनियोग प्रमाणपत्र विशेष कार्यालयीन अधिकारी, महाविद्यालय व विद्यापीठ विकास मंडळ यांचेकडे पाठविण्यात यावे. सदर हिशोब प्राप्त झाल्यानंतरच सन २०१७ - १८ या आर्थिक वर्षासाठी उर्वरीत रक्कमेच्या ७० टक्के अनुदान अदा करण्यात येईल.

विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार संशोधन अनुदानाच्या अखर्चित रक्कमेवर संबंधित आर्थिक वर्षामध्ये १० टक्के व्याज आकारणी केली जाईल. तसेच विद्यापीठास व्याजासहीत रक्कम प्राप्त होईपर्यंत महाविद्यालयास कोणत्याही प्रकारचे अनुदान देय होणार नाही, याची कृपया नोंद घ्यावी.

कळावे,

आपला,

31/3/2017
सहायक वित्त अधिकारी

सोबत : संशोधक प्राध्यापकांची यादी व धनादेश.

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SAVITRIBAI PHULE PUNE UNIVERSITY

UNIVERSITY RESEARCH GRANTS SCHEME FOR THE YEAR 2016 - 2018 (3rd Lot)

Ist Installment (3rd Lot)

50% 31.03.217

Sr. No.	College Name	Clg Code	Teacher Name	Sanction Amount	1 st Install. 50% Amt	Chqeque Amt	Remark
1	Pune District Education Association College of Engineering,Manjari Budruk Addr: Hadapsar-Manjari Road,Manjari Bk,Pune-412307	137	Ritesh Vamanrao Patil	74,000	37,000	2,04,500	334694
2			Bharat Sanjay Kankate	70,000	35,000		
3			Megha Chandrashekhar Pande	75,000	37,500		
4			Sanjay Tanaji Sanamdikar	1,90,000	95,000		

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Criteria 3

3.1.1

01355 PUNE UNIVERSITY CAMPUS
PUNE UNIVERSITY MAIN BLDG
GANESHKHIND RD PUNE
UNIVERSITY CTR 411007
IFSCode : MAHB0001355

A/c Payee

3 1 0 3 2 0 1 7
D D M M Y Y Y Y

Pay अदा करें Prin., PDEA's College of Engineering, Manjari Bk — Or Bearer या धारक को

Rupees रुपये Two Lakh Four Thousand Five Hundred Only

₹ **2,04,500.00

A/c No. खाता सं. 60027944055

FINANCE AND ACCOUNTS OFFICER S P PUNE UNIVERSITY

Authorised Signatory(ies)

Signature / Signature(s)
Please sign above

⑈331694⑈ ⑆110140581⑆ 000099⑈ 11

PDEA's College of Engineering
Manjari (Bk.) Pune - 41...07
Inward No. - 1380
Date 24/5/2017

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Criteria 3
3.1.1

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)

वित्त व लेखा विभाग

आय.एस.ओ. ९००१:२००८ युनिट

नवीन प्रशासन भवन, सावित्रीबाई फुले पुणे विद्यापीठ, गणेशखिंड, पुणे-४११ ००७.

फोन : २५६९९५३५, २५६०१३३६/३७
फॅक्स : (०२०) २५६९०३३४
ई-मेल. fin@unipune.ac.in

संदर्भ क्र. : वित्त/२०१८-१९/५९२/२३५

दिनांक : १४/०७/२०१८

PDEA's C... of C... Learning
Manjari ...
Inward No. - 428
Date 24/8/2018

प्रति,
मा. प्राचार्य / संचालक,
सावित्रीबाई फुले पुणे विद्यापीठ,
सर्व संलग्नीत महाविद्यालये व मान्यताप्राप्त संस्था.

विषय : संशोधन योजनेचा द्वितीय हप्ता (उर्वरीत रकमेच्या ७० टक्के) अदा करणेबाबत....
(सन २०१६ - १८ या वर्षासाठी)

महोदय / महोदया,

सावित्रीबाई फुले पुणे विद्यापीठ यांचेमार्फत आपल्या महाविद्यालयातील प्राध्यापकांच्या संशोधन योजनेचा द्वितीय हप्ता (उर्वरीत रकमेच्या ७० टक्के) अनुदान धनादेश क्रमांक 380631 दिनांक ३०.०६.२०१८ रक्कम रुपये 64,835/- नुसार खासोबत अदा करण्यात येत आहे. सदर संशोधन योजनेवरील सर्व खर्च मार्गदर्शक तत्वांनुसार आपल्या महाविद्यालयाच्या बँक खात्यामार्फत करावयाचा आहे. संशोधन योजनेसाठी प्राप्त झालेले अनुदान प्राध्यापकांच्या वैयक्तिक बँक खात्यावर वर्ग करण्यात येऊ नये.

विद्यापीठामध्ये जमा केलेल्या अर्थसंकल्पानुसार दुसऱ्या वर्षाचा संशोधनाचा खर्च करण्यात यावा व सनदी लेखापाल यांच्या सहीचे खर्चाचे विवरणपत्र व विनियोग प्रमाणपत्र विद्यापीठ संशोधन कक्ष यांचेकडे पाठविण्यात यावे. सदर हिशोब प्राप्त झाल्यानंतरच तिसरा हप्ता (उर्वरीत रकमेच्या ३० टक्के) अनुदान अदा करण्यात येईल. विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार संशोधन अनुदानाच्या अखर्चित रकमेवर संबंधित आर्थिक वर्षामध्ये १० टक्के व्याज आकारणी केली जाईल. तसेच विद्यापीठास व्याजासहीत रक्कम प्राप्त होईपर्यंत महाविद्यालयास कोणत्याही प्रकारचे अनुदान देय होणार नाही, याची कृपया नोंद घ्यावी.

तसेच वित्त व लेखा विभागाचे परिपत्रक जा. क्र. वित्त/२०१७-१८/१७०८ दि.३०.१२.२०१७ व परिपत्रक जा. क्र. वित्त/२०१८-१९/२४८ दि.१८.०५.२०१८ (विद्यापीठ संकेतस्थळावर वित्त व लेखा विभागाच्या परिपत्रकांमध्ये उपलब्ध आहेत) नुसार महाविद्यालयांनी बँक खातेविषयक माहिती विद्यापीठाच्या संकेतस्थळावर अद्ययावत करणेबाबत यावी. सबबी ज्या महाविद्यालयांनी बँक खातेविषयक माहिती विद्यापीठाच्या संकेतस्थळावर अद्ययावत केलेली आहे, त्याच महाविद्यालयांच्या बँक खात्यावर विद्यापीठामार्फत अदा करण्यात येणाऱ्या विविध अनुदानांची रक्कम वर्ग करण्यात येणार आहे, याची कृपया नोंद घ्यावी.

कळावे,

आपली,

(1) Academic Research Co-ordinator
Prof. S.T. Sonawadekar

(2) Account Section
FDR Info, N.A.

शोए (डॉ.) विद्या परमार
वित्त व लेखा अधिकारी
अतिरिक्त कार्यभार

सोबत : संशोधक प्राध्यापकांची यादी व धनादेश.

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Criteria 3
3.1.1

बैंक ऑफ महाराष्ट्र
Bank of Maharashtra

A/c Payee

3 0 0 6 2 0 1 0

Pay अदा करें PRIN., PDEA COLLEGE OF ENGINEERING-MANJARI BK

Or Bearer
या धारक को

Rupees रुपये Sixty Four Thousand Eight Hundred Thirty Five Only

₹ **64,835.00

A/c No. खाता नं. 60027944055

FINANCE AND ACCOUNTS OFFICER'S PUNE UNIVERSITY

Authorised Signatory(ies)

⑈380634⑈ 411014058: 000099⑈ 11

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UNIVERSITY RESEARCH GRANT FOR THE YEAR 2016 - 18 - 2nd INSTALLMENT CALCULATION - COLLEGE LIST

70% Ch. Date 30.06.2018

Sr. No.	College Name	Clg Code	Teacher Name	Sanction Amt.	1st Install.	Exp. Against 1st Install.	Balance Grant	2nd Install. Amt.	Release of 2nd Install. After Deduction of 1st Install Bal.	Ch. Amt.	Ch. No.	Remark
336		137	Ravindra Baburao Rathod	100000	50000	13744	50000	35000	-1256			No 2nd Installment
337	Pune District Education Association College of Engineering,Manjari Budruk Addr: Hadapsar-Manjari Road,Manjari Bk,Pune-412307	137	Pinesh Vamanrao Patil	74,000	37000	21437	37000	25900	10335	64835	380631	
338			Bharat Sanjay Kankate	70,000	35000	4249	35000	24500	-6251			No 2nd Installment
339			Megha Chandrashekhar Ponde	75,000	37500	3150	37500	26250	-8100			No 2nd Installment
340			Sanjay Tanaji Sanandkar	1,90,000	95000	83000	95000	66500	54500			

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Criteria 3
3.2.1

Pune District Education Association's
College of Engineering, Manjari(Bk), Pune- 412307

COEM/T&P/17-18/919 Notice for Pre- placement Talk **Dt:- 26/02/2018**

All students of B.E. (All Branches) are hereby informed that PRE- PLACEMENT TALK scheduled on 28th February 2018 at 10.30 a.m. in seminar hall. (Third Floor). Mr. Laxmikant Shinde (TPO) will take the session, and he will guide about the process of Campus Placement and future plans for Placement activities.

All Students are requested to attend the Talk. It will help them for future campus Recruitment.

Dr.R.V.Patil
Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

All Dean : Dean S/W/Dean Acad/ Dean Admin.
All HOD : Mech/Comp/Etrx/I.T./I&C/MBA

Pune District Education Association's
College of Engineering, Manjari(Bk), Pune- 412307

COEM/T&P/17-18/919 Notice for Pre- placement Talk **Dt:- 26/02/2018**

All students of B.E. (All Branches) are hereby informed that PRE- PLACEMENT TALK scheduled on 28th February 2018 at 10.30 a.m. in seminar hall. (Third Floor). Mr. Laxmikant Shinde (TPO) will take the session, and he will guide about the process of Campus Placement and future plans for Placement activities.

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Dr.R.V.Patil
Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307

All Dean : Dean S/W/Dean Acad/ Dean Admin.
All HOD : Mech/Comp/Etrx/I.T./I&C/MBA

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Criteria 3

3.2.1

Pune District Education Associtiaon,s

COLLEGE OF ENGINEERING, Manjari (Bk.), Hadapsar, Pune-412307

MCP

Training and Placement Department

Session on: PrePlacement Talk

Date:- 28/02/2018

Sr. No.	Name of Student	Class and Branch	Sign
1	Kalyani Shembade	BE (Comp)	Kalyani
2.	Samata Pisal	BE (Comp)	Pisal
3.	Jadhav Priyanka	BE (Comp)	Jadhav
4.	Admane Saraswati M.	BE (Comp)	Admane
5.	Shivani A. Latkar	BE (Comp)	Latkar
6.	Shweta C. Narwade	BE (Comp)	Sweta
7.	Rekha V. Dhaigude	BE (Comp)	Rekha
8	Radhika Raina	BE (Instru)	Radhika
9.	Bhagyashri Kedari	BE (Comp)	[illegible]
10	Darshana Karnawat	BE (Comp)	[illegible]
11)	Vaibhav Siral	BE (Instru)	Siral
12)	Santosh Basbire	BE (Mech)	Basbire
13)	Sakalkar Abhijeet	BE (ETRX)	Sakalkar
14)	Vaibhav Kardile	BE (Mech)	Vaibh
15)	Pavan Kalke	BE (Mech)	Pavan
16)	Akshay Malapure	BE (IT)	Malapure
17)	Nayan Choudhari	BE (ETRX)	Nayan
18)	Tushar P. Dongare	BE (ETRX)	[illegible]
19)	Harshad P. Pampattiwar	BE (Comp)	[illegible]
20)	Suraj Bharat Kokne	BE (Comp)	[illegible]
21)	Gawali Akash	BE (Mech)	Gawali
22)	Ashwin G. Sonone	BE (Comp)	[illegible]
23)	Desai Rajdeep B.	BE (Mech)	[illegible]
24)	Mahadik Mayur Namdeo	BE (Mech)	Mahadik
25)	Pratik D. Sonawale	BE (Comp)	[illegible]
26)	Ankush R. Ade	BE (Comp)	Ade
27)	Dole Shirang A.	BE mech	Sapate
28)	Harshal Marathe	BE (Comp)	[illegible]
29)	Pandey D.S.	BE (Comp)	Pandey

Scanned by CamScanner

Criteria 3
3.2.1

Sr. No.	Name of Student	Class and Branch	Sign
30]	Vishal D. Wanguskar	BE[Comp]	
31.]	Bhosale Somnath	BE (Instru & C)	
32]	Sanaj Netke.	BE computer.	
33]	Mandilkar Swapnil	BE comp.	
34]	Upase Ketan	TE comp	
35]	Malvade Aniket	BE Comp	
36	Bendee Sanjas	BE Mech	
37)	Bodke Avinash	BE Mech	
38)	Nalawade Lakhan	BE Mech	
39)	Shaikh M. Saffin	B.E Instru)	
40)	Maashivane Atul D.	BE (computer)	
41)	Nikita Gadekar	BE (computer)	

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Criteria 3
3.2.1

NOTICE

All B.E. students are informed to attend seminar on

"Employment for fresher students in IT Industry".

Date: 1st March 2018

Time: 10.00AM

Venue: PDEA COE auditorium.

Note: Attendance is mandatory.

This seminar will help you to secure a job in IT industry.

Dr. R. V. Patil.

Principal, PDEA COE

1) Ashish Sharma (CEO & Founder - Employeefactory)
2) Mr. George (Chief Promoter)
3) Mr. Pravin Patil (PICT, Pune)

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Criteria 3
3.2.1

PDEA's College of Engineering Manjari Pune
Training & Placement Department
Session On :- Employment for fresher Student in I.T. Industry
Date :- 1/3/2018

Sr.No.	Name of Student	Class	branch	Mobile No.	Sign
1	Ajeya Basu	TE	Instru	9969689263	[illegible]
2	Jadhav Aallavi	TE	Comp	9673459892	[illegible]
3.	Lohar Vidya	TE	IT	8308039448	[illegible]
4.	Dolas Rutuja. D	TE	Instru	9422916264	[illegible]
5.	Patil Asmita	TE	Comp	7887366595	[illegible]
6.	Kajal Jamdade	TE	Comp	8112326987	Kajal
7	Nikita Gadekar	BE	Comp	7588944557	[illegible]
8.	Komble Shubhangi S.	TE	Comp	7887651428	[illegible]
9.	Sakhare Akshada	TE	Comp		[illegible]
10	Raut Shubhangi	TE	Comp		[illegible]
11	Basabire Santosh	BE	Mech	7028616276	[illegible]
12	Jindam Govardhan	BE	Mech	8857936525	[illegible]
13	Kardile Nana N.	BE	MECH	8108921909	Kardile
14.	Mayur Lagad	TE	IT	7875301061	[illegible]
15.	Akhilesh Uttaydhari	TE	IT	7774982092	[illegible]
16	Samiksha Bhalerao	TE	IT	9766460135	[illegible]
17	Aditi Pawar	BE	IT	9767220725	[illegible]
18	Rajashri Kolhar	BE	IT	9673695599	[illegible]
19.	Ruchita Mehere	BE	IT	9623919349	[illegible]
20.	Shilpa Gautam	BE	IT	9503103315	[illegible]
21	Shekhar Zarkar	BE	IT	9422111087	[illegible]
22	Deepak Kumar	B.E	IT	8796638389	Deepak

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Criteria 3

3.2.1

PDEA's College of Engineering Manjari Pune

Training & Placement Department

Session On :- Employment for fresher Student In I.T. Industry

Date :- 1/3/2018

Sr.No.	Name of Student	Class	branch	Mobile No.	Sign
1	Rohin Upase	TE	comp	7758888846	Upase
2.	Vishal Wangaike	BE	Comp	9975195084	
3	Bodhale Omkar	TE	Instru	9762179897	
4.	Gavande Kunal	TE	ME	7447875365	
5.	Sachin Jadhav	TE	ME	9765698772	
6)	Ajit A. Fasale	TE	Comp	8983061321	
7)	Jankar Akshay Bapu	TE	Instru	8600900903	
8)	Shelke mayur K	TE	Instru	9969066905	
9)	shrama Abhishek	TE	Instru	9175049737	
10	Ganesh Borsidar	TE	Instru	8999792717	
11	Mali shubham	TE	Instru	9561130596	
12	shekapure kapil	TE	Instru	9604012566	
13	Sakri Usman	TE	Instru	—"—	
14	Patil Nikhil	TE	Instru	9503792091	
15	Ashwin Sonone	BE	comp	9822399497	
16	Gawali Akash	BE	mech	9420139916	
17	Shubham Tapowage	TE	mech	9763461078	
18	Chinmay S. Tawde	BE	Mech	7709357449	
19	Desai Rajdeep B	BE.	Mech	8806608972	
20	omkar D. Pawar	TE	Elect	7972973611	
21	Sakaltas Abhijeet	BE	Elect	8793769689	
22	Gulab Mandhare	BE	Comp	7304099919	
23	Mashivane Atul D.	BE	comp	8149329876	
24	Mashkul Mahathe	BE	comp	9175787041	
25	Vinayak Patil	S.E	Mech	9168885203	
26)	Ashwin Yenkar	S.E.	Mech	9561778801	A.R.Yenkar

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Criteria 3
3.2.1

Pune District Education Association's
College of Engineering, Manjari(Bk),Pune-412307

Student Development Board
Personality Development
Expert person attendance sheet
Academic Year 2017-18

Sr. No.	Name of Expert	Qualification	Date	Time	Subject	Sign.
01	Dr. Pallavi Vadhera	Ph.D	24/01/2018	10.30am to 12.30pm	Learning for leadership GD & PI	
02	Mr. Chandrakant Chetty	M.B.A.	24/01/2018	01.00pm to 2.30pm	Unconventional Learning	
03	Mrs. Polina Pal	M.B.A.	24/01/2018	03.00 to 5.00pm	Preparation for international study overseas	

Dean S(W.)
Pune District Education Association's
College of Engineering, Manjari (BK)
PUNE-412 307

Seal of College

Principal
Principal
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

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Criteria 3
3.2.1

COEM/S/W/17-18/ Date:- 20/01/2018

To,
Dr. Pallavi Vadhera
International Business Strategy (UK)
Pune

Sub :- Invitation for guest under **"Personality Development for Students"**

Sir,

Its our pleasure to invite you to guide the All students of our Engineering College on **"Personality Development for Students".** This program is organized by College in association with Student Development Board, Savitribai Phule Pune University, Pune on 24/01/2018

Your presence shall certainly motivate & inspire the Participants. Kindly grace the function with your esteemed presence.

With regards,

Dean (S. W.)
Pune District Education Association's
College of Engineering, Manjari (BK)
PUNE-412 307

Principal
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

Dhawale20180124/Desktop/Specialguidancescheme/order

Pallavi

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Criteria 3
3.2.1

Date :- 24/01/2018

COEM/S/W/17-18/

To,
Dr. Pallavi Vadhera
International Business Strategy (UK)
Pune

Subject :- Thanks...

Sir,

We are very much thankful to you for your lecture on "Personality Development of Students" on 24/01/2018 at our institute under Student Development Board of Savitribai Phule Pune University, Pune. The talk was very informative for students and we hope this will really help them.
Thanking you once again.

With regards ,

Dean (S. W.)
Pune District Education Association's
College of Engineering, Manjari (BK)
PUNE-412 307

Principal
Principal
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

Pallavi

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Criteria 3
3.2.1

COEM/S/W/17-18/ Date:- 20/01/2018

To,
Mr.Chandrakant Chetty
M.B.A. Marketing Manager
Pune

Sub :- Invitation for guest under **"Personality Development for Students"**

Sir,

Its our pleasure to invite you to guide the All students of our Engineering College on **"Personality Development for Students".** This program is organized by College in association with Student Development Board, Savitribai Phule Pune University, Pune on 24/01/2018

Your presence shall certainly motivate & inspire the Participants. Kindly grace the function with your esteemed presence.

With regards,

Dean (S. W.)
Pune District Education Association's
College of Engineering, Manjari (BK)
PUNE-412 307

Principal
Principal
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

Dhawale20180124/Desktop/Specialguidancescheme/order

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Criteria 3
3.2.1

COEM/S/W/17-18/ Date:- 20/01/2018

To,
Mrs.Polina Pal
Marketing Manager
Pune

Sub :- Invitation for guest under **"Personality Development for Students"**

Sir,

Its our pleasure to invite you to guide the All students of our Engineering College on **"Personality Development for Students"**. This program is organized by College in association with Student Development Board, Savitribai Phule Pune University, Pune on 24/01/2018

Your presence shall certainly motivate & inspire the Participants. Kindly grace the function with your esteemed presence.

With regards,

Dean (S.W.)

Principal

Pune District Education Association's
College of Engineering, Manjari (BK)
PUNE-412 307

Principal
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

Dhawale20180124/Desktop/Specialguidancescheme/order

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Criteria 3
3.2.1

COEM/S/W/17-18/

Date :- 24/01/2018

To,
Mrs.Polina Pal
Marketing Manager
Pune

Subject :- Thanks...

Sir,

We are very much thankful to you for your lecture on "Personality Development of Students" on 24/01/2018 at our institute under Student Development Board of Savitribai Phule Pune University, Pune. The talk was very informative for students and we hope this will really help them.
Thanking you once again.

With regards ,

Dean S/W
Dean (S. W.)
Pune District Education Association's
College of Engineering, Manjari (BK)
PUNE-412 307

Principal
Principal
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

Received

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Gmail

Seminar on Overseas Education for College of Engineering, Manjari (Bk)

2 messages

TPO COEM <coemtpo1@gmail.com>

Sagar Sonawane <mktg.pune@siecindia.com>
To: coemtpo1@gmail.com
Cc: Shailendra Verma <shailendra@siecindia.com>, abm.pune@siecindia.com

Sat, Mar 17, 2018 at 10:50 AM

Dear Laxmikant Shinde Sir,

Thank you for inviting SIEC to do seminar on Study International Education Career in your College of Engineering, Manjari (Bk)

We are eager to know the date for the seminar when there will be maximum availability of engineering students mostly of final year of engineering of all streams.

Kindly send me your confirmation over email or phone. I look forward to hearing from you and if you require any more information from us please do not hesitate to contact us.

Thank You for your kind consideration.

We are happy to quench the thirst of international education

Thanks & Regards,

siec | Education
Shaping Careers Since 1995

Sagar Sonawane/ Marketing Manager
mktg.pune@siecindia.com / **Mobile: +91-9871284747**

SIEC Education Pvt Ltd, 48/49 b building , 3rd floor , c wing sreenath plaza, dnyaneshwar paduka RD., FC Road , pune – 411004, India
Office: +91-2066611021/, 22 / , **Direct:** +91-2066611021, **Skype:** siec.india

Website: http://www.siecindia.com

Study Abroad Locations: Australia, Canada, Germany, Ireland, New Zealand, Singapore, UK, USA, Spain
Test Preparations: IELTS, GRE, GMAT, TOEFL, PTE, BANK PO

Other Services: Visitor VISA, Tourist VISA, Student Dependent, Child Dependent, Spouse Migration, Child Migration, Parents Migration, Citizenship By Decent

This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify IT Manager on admin@siecindia.com. Please note that any views or opinions presented in this email are solely those of the author and do not necessarily represent those of the company. Finally, the recipient should check this email and any attachments for the presence of viruses. SIEC accepts no liability for any damage caused by any virus transmitted by this email.

Sat, Mar 17, 2018 at 11:26 AM

TPO COEM <coemtpo1@gmail.com>

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Seminar on preparation of Resume & use of Job

Criteria 3
3.2.1

Pune District Education Association's
College of Engineering, Manjari(Bk), Pune- 412307

COEM/T&P/17-18/12 **Notice for Seminar** **Date: - 16/03/2018**

All students of B.E. are hereby informed that seminar on Resume preparation, GD, registration on Job portals PI and Job Portal schedule on 22nd & 23rd March 2013 at IT Seminar Hall Find the below details.

Conduct By: Mr. Laxmikan J. Shinde

Start From: 22nd & 23rd March 2018

Duration: 2 days

Time: 11.00 a.m. to 1.30 p.m.

Topics covered:

1. Preparation of Resume
2. Interview Question preparation
3. Questions for PI, HR and Technical Round
4. Group Discussion – Do and Don't
5. Aptitude Test Preparation
6. Registration on Job Portals
7. Registration on Government Job Sites

This Seminar series help students to face interviews more prepared and confident.

Shinde

Head-Training & Placement Cell
Pune District Education Association's
College of Engineering, Pune

Laxmikant Shinde
TPO

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Criteria 3
3.2.1

Pune District Education Associtiaon,s
COLLEGE OF ENGINEERING, Manjari (Bk.),
Training and Placement Department

Date :- 22/03/18
Session on:- Preperation of resume & portal use
Conduct By :- Laxmikant Shinde (TPO)

Sr.No	Name of Student	Branch	Class	Mobile No	Sign
1	Chinmay B. Tawade	Mech	BE	7709357449	Tawade
2.	Samadhan A. Gadsing	Mech	BE	8605923709	Gadsing
3.	Desai Rajdeep B.	Mech	BE.	8806608972	[illegible]
4	Jindam Govardhan H.	Mech	BE	8857036525	[illegible]
5	Suryawanshi Premnath	Mech	DE	8381067443	[illegible]
6	KShirsagar Ravi	Mech	B.E	7057549981	[illegible]
7.	Khedkar Adesh	Mech	B.E.	9604154175	[illegible]
8.	Kardile Nana N.	Mech	BE	8408921909	Kardile
9.	Ahirrao Vishal R.	Mech	BE	8379907263	[illegible]
10	Ghuxe Ajitkumar B.	Mech	B.E	7774854911	[illegible]
11	Gaikwad Nilesh Kisan	Mech	BE	9130483757	Gaikwad
12	Bagabire Santosh T.	Mech.	BE	7028616276	[illegible]
13	Chandrakant B. Mahajan	Mech	BE	9096361748	[illegible]
14	Kunjir Shubham Shivaji	Mech	BE	7776001885	[illegible]
15	Sakalkar Abhijeet	Eletx	BE	8793769689	[illegible]
16	Nalawade Lakhan	Mech	BE	7773973119	[illegible]
17.	Wakde Sudhir S.	Mech	BE	9911842749	Wakde

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Criteria 3

3.2.1

Pune District Education Associtiaon,s

COLLEGE OF ENGINEERING, Manjari (Bk.),

Training and Placement Department

Date :- 23/03/2018

Session on:- Prepration of resume, PI, & GD.

Conduct By :- Laxmikant Shinde.

Sr.No	Name of Student	Branch	Class	Mobile No	Sign
1	Sakolkar Abh	Elect	BE	8788931760	
2	Nayan choudhari	ETRX.	B.E	7021196367	Nayan
3	Tushar Dongare	ETRX	B.E	8983399962	
4	Kulkarni Omprakash	ETRX	B.E	9767246945	
5	Dhage Aakash	ETRX	B.E	9545604676	
6	Gaikwad Maheshkumar	ETRX	BE	9096488499	
7	Bhagyashri Zerkunde	ETRX	B.E	8805650036	
8	More shital	ETRX	B.E	9420018122	
9	Shoab Shaikh	ETRX	B.E	8988008252	
10	Amkar Pawar	ETRX	T.E	7972973611	
11					
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Criteria 3

3.2.1

Pune District Education Association's
COLLEGE OF ENGINEERING
[Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.]
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari Bk", Tal.- Haveli, Dist.-Pune.412307 (Maharashtra)
Ph. 020-26996275 Ext.- 230 Email : coehcomp@rediffmail.com

Principal: Dr. R.V.Patil H.O.D.: Dr. R.V.Patil

Ref. No. : Date : 27/03/2019

To,
Prof.Kirti Wanjale
VIIT

Subject: - **Invitation for a one day Workshop on " Microprocessor Lab"**

Sir,

We are very proud to invite you as a Guest for Microprocessor Lab. at P.D.E.A's College of Engineering Manjari(Bk'), Pune. Your profound knowledge in the field of Engineering and your motivational approach will help our students understand challenges in professional & technological environment.

Details of the workshop:-

Date: 29th March, 2019
Venue: College of Engineering Manjari (Bk'), Pune
Pune- 412307

Thanking You,

Received

Yours sincerely
Dr. R. V. Patil
HOD Computer Dept

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Workshop on Java Tech.

Criteria 3
3.2.1

Pune District Education Association's
COLLEGE OF ENGINEERING
(Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.)
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari Bk., Tal.- Haveli, Dist.-Pune.412307 (Maharashtra)
Ph. 020-26996275 Ext.- 230 Email : coehcomp@rediffmail.com

Principal: Dr. R.V.Patil H.O.D.: Dr. R.V.Patil

Ref. No. : Date : 29/03/2019

To,
Prof.Kirti Wanjale
VIIT

Subject: - Letter of Thanks

Respected Sir,

We are very much thankful to you for accepting our invitation for delivering lecture in one day workshop for our students and guide them about different technological about Microprocessor. This workshop helps in understanding fundamental issue & challenges in Microprocessor. Students will able to design & implement various algorithms in microprocessor.

We hope that you will find the experience personally rewarding for agreeing to attend in this wonderful opportunity to recognize talented, hardworking young people.

Your presence is worth for us.

Thanking You,

received

Yours sincerely
Dr. R. V. Patil
HOD Computer Dept.

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Pune District Education Association's

College of Engineering

Manjari(Bk), Pune – 412307

Criteria 3
3.2.1

Name Prof. Kirti Wanjale.
Account :-
Department :- Computer Engg.

Voucher No :-
Date :- 27/3/19

Particulars	Rate	Amount
Guest lect. on 'Microprocessor Lab'	—	1000/—

Received From the Principal, College of Engineering Manjari (Bk), Pune- 07
Rupees (In word) :- One thousand only.
As specified above by Cash/Cheque No. Date :- 27/3/19
Passed for Payment.

Principal
P.D.E.A's
College of Enginnering
Manjari(Bk), Pune-07

Accountant
P.D.E.A's
College of Engineering
Manjari(Bk), Pune- 07

Revenue Stamp Over Rs.5000/-

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Criteria 3

3.2.1

Pune District Educatior Association's
COLLEGE OF ENGINEERING, MANJARI(BK'), PUNE
DEPARTMENT OF COMPUTER ENGINEERING.

Attendance Sheet

Resource person : Prof. Kirti Wanjale

Date : 29/03/2019

Topic : Microprocessor Lab.

Roll. No	Name	Mobile no.	Signature
26	Tejpal B. sutar	9923155433	
20	Pratik V. Sul	9284914605	
23	Gaurav Kumar Singh	8605593092	
21	Thite Nilesh	8888101720	
25	Yash kumar	7260002502	
58	Kale Niteen R.	8182954444	
33	Swapnil J. Sawant	7021932018	
17	Hrishikesh chavan	8237804083	
18	Hrishikesh kanojiya.	7028853123	
42	Tushar kale	8459197009	
24	Yalij mayur Rajendra	9130943644	
12	Mansi R. shivarkar	7276764487	
4	Sanika Dhamnaskar	7350830363	
49	Chaudhari Yugandhara Gunwant	9499982892	
64	Pundge Vishakha satala	8975728308	
54	Anshuja Shailesh kumbhar	9657455568	
11	Gauri Raut	9325479900	G.Raut
02	Arati Budihale	9130932454	
14.	Athira C.K	8856809722	
47.	Nikita Paytale	7276117284	
01	Bora Kajal	9527442489	
05.	Ghorbani Mahima	9503376501	
08	Imale Divya	7499249145	
09	kadam Shivani	9834849439	
56	Joshi Geeta	7083063201	

Resource Person

Co-ordinator

H.O.D.

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Criteria 3

3.2.1

Pune District Education Association's
COLLEGE OF ENGINEERING, MANJARI(BK'), PUNE
DEPARTMENT OF COMPUTER ENGINEERING.

Attendance Sheet

Resource person : Prof. Kirti Wanjale

Topic : Microprocessor Lab.

Date : 29/03/2019

Roll. No	Name	Mobile no.	Signature
53	Jadhav Neha Prakash	9561128454	Jadhav
50	Kandhare Rachana Balraj	9890150818	Kandhare
59	Mane Prathiksha R.	7057503890	

Resource Person

Co-ordinator

H.O.D.

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workshop on Java Tech

(8)

Criteria 3

3.2.1

Pune District Education Association's
College of Engineering, Manjari(Bk), Pune- 412307

COEM/T&P/17-18/12 **Notice for Seminar** **Date: - 18/04/2018**

All students of B.E. (Computer and IT) are hereby informed that Free seminar series in JAVA interview preparation under ISTE Student chapter start from 24th April 2018. Find the below details.

Conduct By: Mr. Pradip Batule (IT Professional)

Start From: 24th April 2018.

Duration: 7 days

Time: 9 AM-11 AM

Topics covered:

1. OOPS concepts
2. Access specifiers
3. Method overriding, Method Overloading
4. FINAL, STATIC, VOLATILE, TRASIENT keywords
5. Exception handling
6. Serialization
7. Immutable class
8. String
9. Wrapper classes
10. Collection framework
11. Equals and hash code contract
12. Multi-threading basics

This Seminar series help students to face interviews more prepared and confident.

Laxmikant Shinde
TPO

Dr.R.V.Patil
Principle
Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

HOD: /Comp/ I.T

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Pune District Education Associtiaon,s
COLLEGE OF ENGINEERING, Manjari (Bk.),
Training and Placement Department
Date :- From 24th April 2018 to /0 /2018 (Day - 7 Days)
Seminar Series on:- JAVA Interview Prepration (Under ISTE Student Chapter)
Conduct By :- Mr.Pradip Batule (IT Professional)

No	Name of Student	Branch	Mobile No	Day 1 Sign	Day 2 Sign	Day 3 Sign	Day 4 Sign	Day 5 Sign	Day 6 Sign	Day 7 Sign
1	Dheeraj Pandey	Comp.	9665839369		—	—	—	—		
2	Akshay Mulapure	BE-IT	8796854466					—		
3	Krishna Nichal	BE-IT	9723848857		—			—		
4	Pratik Gonawale	BE comp	8378089462		—					
5	Suraj B. Kakne.	BE comp	9373024545		—	—				
6	Ankush R. Ade	BE comp	9689902117		—	—	—	—		
7	Mayshivane Atul D.	BE comp	9149329076							
8	Harshal Marathe	BE COMP	9175787041							
9	Suraj Bawankar	—"—	8605172505							
10	Deepak Kumar	BE (IT)	8796636184			—		—		
11	Ashwin G. Sonone	BE comp	9822399497							
12	Harshal P. Pampatwar	BE comp	8698437205							
13	Kalyani Shembade	—"—	9881701785			—				
14	Priyanka Jadhav	—"—	9011414260			—	—			
15	Deshmukh Aishwarya	BE Comp	9011262430		—	—	—	—		
16	Hagwade Shweta.	BE Comp	8668222656					—		
17	Priyanka ghule	BE com	8806153891				—	—		
18	Shraddha Makar	BE com	9130261830				—	—		
19	Sneha Jadhav	BE com	8550970972				—	—		
20	Anupama Patil	BE IT	9421926024			—	—	—		
21	Aditi Pawar	BE IT	9767220725			—	—	—		
22	Sainde Amala	BE comp	9762284758	—				—		
23	Vishal Dhangar	BE comp	9975198689	—						
~~24~~	~~Kalyani Shembade~~	~~BE comp~~	~~9881701785~~	—		—	—	—		
25	Rekha Bhaigude.	BE Comp	9763770429	—	Bhaigude	—	—	—		
26	Nikita Gaidekar	BE comp	7588944557	—						

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Criteria 3
3.2.1

P.D.E.A COLLEGE OF ENGINEERING

Department of Instrumentation and Control Engineering
MANJARI(BK), Pune 412307

PDEA

CERTIFICATE

This is certify that the project entitled "ENDURANCE TEST OF AC VENT USING PLC" submitted by

SHAIKH MOHAMMED SAFFIR MD SAEED	B120264609
JASH. U. PAREKH	B120264606

is a record of bona fide work carried out by them, in the partial fulfilment of the requirement for the award of Degree of Bachelor of Engineering (Instrumentation and Control Engineering) at P.D.E.A's COLLEGE OF ENGINEERING, Pune under the University of Pune. This work is done during year 2017-2018, under our guidance.

Date: 26/04/2018

(Prof. D.O. PATIL)
Project Guide

External Examiner

(Prof. D.O. PATIL)
HOD, I&C Dept

(Dr. R.V.PATIL)
Principal

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Criteria 3
3.2.1

Pune District Education Society's
COLLEGE OF ENGINEERING
(Approved by A.I.C.T.E. New Delhi, Affiliated to the Pune University, Pune)
DEPARTMENT OF COMPUTER ENGINEERING.
"Manjari Bk", Tal - Haveli, Dist. Pune 412307 (Maharashtra)
Ph. 020 26990275 Ext.- 230 Email : coeicomp@rediffmail.com
Principal: Dr. R.V. Patil H.O.D.: Dr. R.V.Patil

Ref. No. : Date :18/07/2017

To,

Karuna Barve,
Corbital IT Solution Pvt. Ltd.
Pune .

We are very much thankful to you for accepting our invitation for programme organized for B.E.Comp. on 18/07/2017 on " Approaching Career ". We hope that it will be helpful for our students.

Your Direction is worth for us in respective area.

Thanks.
Head of Department
Dr. R.V Patil

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Criteria 3
3.2.1

COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER ENGINEERING.
Ph. 02[illegible] Ext.- 221
Email : coehcomp[illegible]rediffmail.com
Principal: Dr. P.V. Patil
H.O.D.: Dr. R.V.Patil

Ref. No. :

Date : 18/07/2017

To,

Karuna Barve,
Corbital IT Solution Pvt. Ltd.
Pune .

Resp. Madam ,

This is our immense pleasure to invite you as Guest to deliver a lecture for a programme organized for B.E.Comp. on 18/07/2017 on " Approaching Career ". We hope that it will be helpful for our students.

Date: 18/07/2017
Venue: Computer Engg. Dept.,
College of Engineering Manjari.
Pune- 412307

Thanking you.

Yours sincerely

Prof. Dr. R V Patil
HOD Computer Dept.

Prof. S.M.Bhadkumbhe

Received
K. Barve

Scanned by CamScanner

Criteria 3
3.2.1

COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari Bk. Tal. Haveli Dist.-Pune.412 307 (Maharashtra)
Ph. 02[illegible] 275 Ext.- 221
Email: coehcomp[illegible]@rediffmail.com
Principal: Dr. P.V. Patil
H.O.D.: Dr. R.V.Patil

Ref. No. :

Date : 18/07/2017

To,

Karuna Barve,
Corbital IT Solution Pvt. Ltd.
Pune .

Resp. Madam ,

This is our immense pleasure to invite you as Guest to deliver a lecture for a programme organized for B.E.Comp. on 18/07/2017 on " Approaching Career ". We hope that it will be helpful for our students.

Date: 18/07/2017
Venue: Computer Engg. Dept.,
College of Engineering Manjari,
Pune- 412307

Thanking you.

Yours sincerely

Prof. Dr. R V Patil
HOD Computer Dept.

Prof. S.M.Bhadkumbhe

Received
K. Barve

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Criteria 3
3.2.1

Pune 412207

Computer Engineering Department

Name of Activity [illegible]

Date: 15/07/17

Name of Resurce Person: [illegible]

Name of Event Cordinator: Prof. S.M. Bhadkumbhe

Sr No	Name of Student	Class	Mobile no	Sign
1	Shamli Malwadhar	BE COMP	8378975007	[illegible]
2	Shweta Narwade	BE COMP	9657321277	[illegible]
3	Shruti Zanzane	BE comp	7757939977	[illegible]
4	Iram Nakade	BE comp	7350075745	[illegible]
5	Dhaigude Rekha	BE COMP	9763770429	Rekha
6	Hangarge Supriya	BE comp	8830914459	[illegible]
7	Kandwat Darshana	BE comp	8329347063	[illegible]
8	Paxdeshi Deepa	BE comp	9796463624	[illegible]
9	Naseti Koli	BE comp	7033808301	[illegible]
10	Samata Pesal	BE comp	9766905264	[illegible]
11	Jadhav Priyanka	BE comp	9011414269	[illegible]
12	Shembade Kalyani	BE comp	9881701785	[illegible]
13	Megha Budhwant	BE comp	7218657675	[illegible]
14	Suraj B. Kokne	BE	9028370094	[illegible]
15	Ashwin G. Sonone	BE comp	9822399497	[illegible]
16	Harshal Pompaniwar	BE comp	8698433054	[illegible]
17	Prathe D. Sonawane	BE comp	8378089462	[illegible]
18	Vishal Wangawad	BE comp	9975198689	[illegible]
19	Vivek Kumbhare	BE comp	7020996917	[illegible]
20	Akshay Indlkhedkar	BE comp	9404372075	[illegible]
21	Meghshyam Atul D.	BE comp	8149329185	[illegible]
22	Pranav [illegible]	BE comp	[illegible]	[illegible]
23	Aole Ankush Ramrao	BE comp	9689402117	[illegible]
24	Mahadik Ajinkya	BE	[illegible]	[illegible]
25	[illegible]	BE	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]		

Resource Person

Event Cordinator

HOD

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Criteria 3
3.2.1

Pune District Education Association's
COLLEGE OF ENGINEERING, MANJARI(BK'), PUNE
(Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.)
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari(Bk"), Pune- 412307 (Maharashtra)
Ph. 020-26996275 Ext.- 230 Email : coehcomp@rediffmail.com
Principal: Dr. K.R.Harne H.O.D.: Prof. R.V.Patil

Ref. No. : COEM/2014-15/ 789 Date : 04/10/2017

To,

Mrs.Shilpa Pimpalkar,

Pune.

Subject: Regarding Conduction of guest Lecture on"Hands on Exposure to MySql and MongoDB"

Respected madam,

We are very much thankful to you for accepting our invitation to conduct guest lecture on"Hands on Exposure to MySql and MongoDB" on 4th Oct. 2017 in PDEA's College of Engineering , Manjari(Bk), Pune.The Lecture was very informative and interactive for students and helpful to increse their practical Knowledge.

Thanking You!

Yours Faithfully,
Head of Computer Engg. Dept.
P.D.E.A.'s College of Engineering,
Manjari (Bk.), Pune- 412307.

Organized by Staff:Prof.N.D.Sonawane -

Received by:Mrs.shilpa Pimpalkar.

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Criteria 3
3.2.1

Pune District Education Association's
College of Engineering
Manjari (Bk), Pune 412 307

Name: PDEA's College of Engineering
Account
Department: Computer Engineering Dept.

Voucher No
Date: 04/10/2017

Particulars	Rate	Amount	
Guest Lecture on "Hands on Exposure to MySQL & MongoDB" Time - 2 Hours 10 TO 12 Under ISTE		1000	00
	Total	1000	00

Received From the Principal, College of Engineering Manjari (Bk) Pune - 07

Rupees (In word) One thousand only

Acquitted above by Cash/ Cheque No. — Date 4/10/2017

Passed for Payment.

Principal
P.D.E.A.'S
College of Engineering
Manjari(Bk) Pune -07

Accountant
College of Engineering
Manjari(Bk) Pune -07

Revenue Stamp Over Rs.500/-

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Criteria 3
3.2.1

Iris

Industrial & Advertising Photography

40 / 316, Vallabh Nagar, Pimpri, Pune -18. Ph. : 7423144

No. : 1484 Date : 11/10/17

Name : PDEA'S COEM, Pune

Size	Description	Amount Rs.	Ps.
	4X6 2COP'S.	20 =	00
	Total		
	Adv.		
	Bal.	20 =	00

Delivery Date : **After 7-00 p. m.**

No work will be done without paying **100%** in advance.

We are not responsible if the delivery is not taken within **1 Month**

For **Iris**

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Criteria 3
3.2.1

Pune District Education Association's
COLLEGE OF ENGINEERING, MANJARI(BK'), PUNE
DEPARTMENT OF COMPUTER ENGINEERING.

Attendance Sheet

Resource person : Mrs. Shilpa Pimpalkar (AISSMS Pune) Date : 04/10/2017
Topic : Hands on Exposure to MYSQL & MongoDB

Sr. No	Name	Class	Signature
1	Kalbhor Tejashri Arun	BEComp	[illegible]
2.	satav shrutika kumar	BEcomp	Satav
3.	Chikhale Ankita sunil	BE comp	chikhale
4.	Pol Vrushali balaso	BE comp	Pol
5.	Mengane Alka Pratap	BE comp	Apo
6	Kiran Digambar Mane	BEcomp	Bmane
7.	Gayatri Ashok Badgujar	BEcomp	Gayatri
8	Akanksha Arun Apte	BE Comp	[illegible]
9	Seema Baban kale	BE Comp	Skale
10.	Sonali pandurang landhe	TE comp	Sonali
11.	priyanka D. Todkar	TE comp	Priyanka
12.	Alfiya pathan	TE comp	[illegible]
13	Ruchita J. Pradhune	TE comp	Pradhune
14	Shutole [illegible]	TE COMP	[illegible]
15	Divya Nair	TE Comp	Divya
16	Siddhi Nalage	TE Comp	Siddhi
17.	Rajure pragati B.	TE. comp	Pragati
18.	Chavan Rachana D.	TE. COMP	Chavan
19	Alka Nimje	TE. Comp	Alka
20	Moskan Shaikh.	TE. Comp	Moskan
21	Rachana Bhagwat.	TE comp	Rachana
22	Ankita Chavhate	TE Comp	Ankita
23	Shweta Dixit	TE comp	Shweta

Resource Person Co-ordinator H.O.D.

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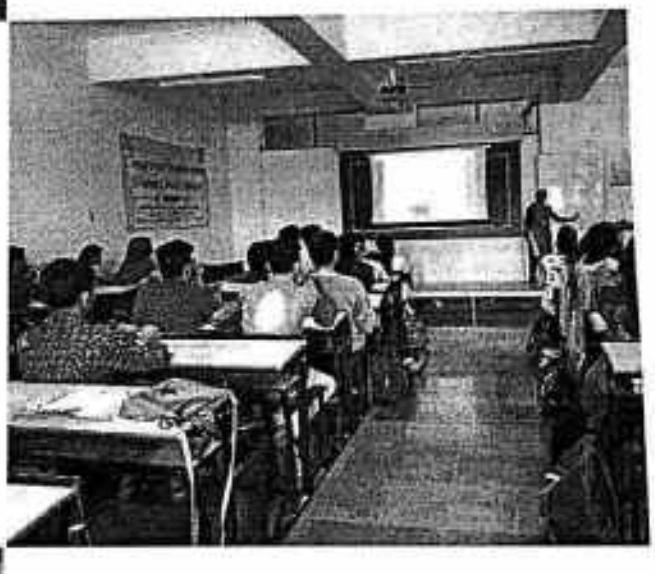
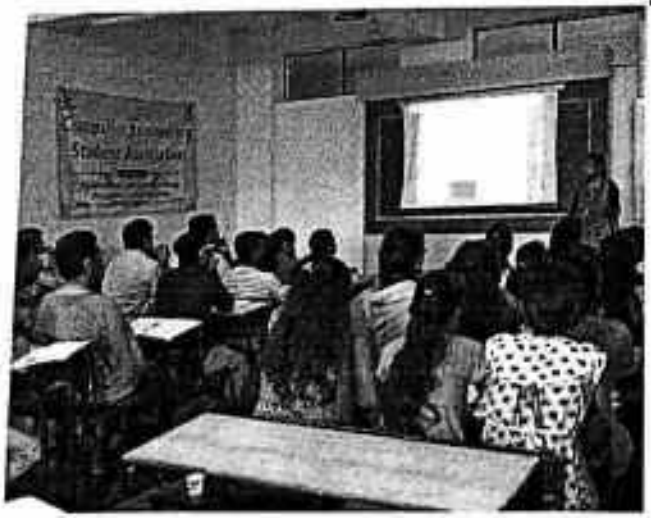
Criteria 3

3.2.1

The workshop was conducted by Prof.Shilpa Pimpalkar(AISSMS IOT,Pune)on MongoDB.

It is about how to use MongoDB NOSQL database.





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Criteria 3
3.2.1

P.D.E.A.'s College of Engg., Manjari Bk", Pune

Computer Engineering Department

Guest Lecture Report

The Department of Computer Engineering of PDEA College of Engineering Manjari organized a guest lecture on **"Career Guidance by Employee Factory"** on 1st of March 2018 from 10:15 am to 12: 30 pm at IT Seminar Hall. The speaker of the session was Mr. Ashish Sharma who is founder of The Employee Factory firm and having a great experience on cooperate world. He explained us about the various job opportunities in IT industry. He explained to the students about what are the basic skills they required in CV for grabbing opportunities in IT Company. Also the resource person focuses on latest IT industry trends including block chain. He introduces what is block chain technologies and its importance. Also he highlights the job opportunities in block chain technologies.

During the talk Mr Ashish Sharma asks many questions to the students regarding awareness and making interest among them. Ashish Sharma was a very interactive person with his communication skills. The students got free and healthy atmosphere during the session. Some of the students are very keen to asking lots of questions on job opportunities. The spoke person gives all the answers to each student.

His main aim was to let us know what kind of job opportunities came across during students job searching and how to decide and tackle the same.

Around 50 students attended this lectures from both second year computer and IT department. He also took an initiative to arrange many more session from his side to the students on the same.

Topic Name: Career Guidance by Employee Factory

Speaker Name: Mr. Ashish Sharma (Founder, The Employee Factory)

Date: 01/03/2018

Venue: IT Seminar Hall

Organized By: Prof. Rathod R. B.

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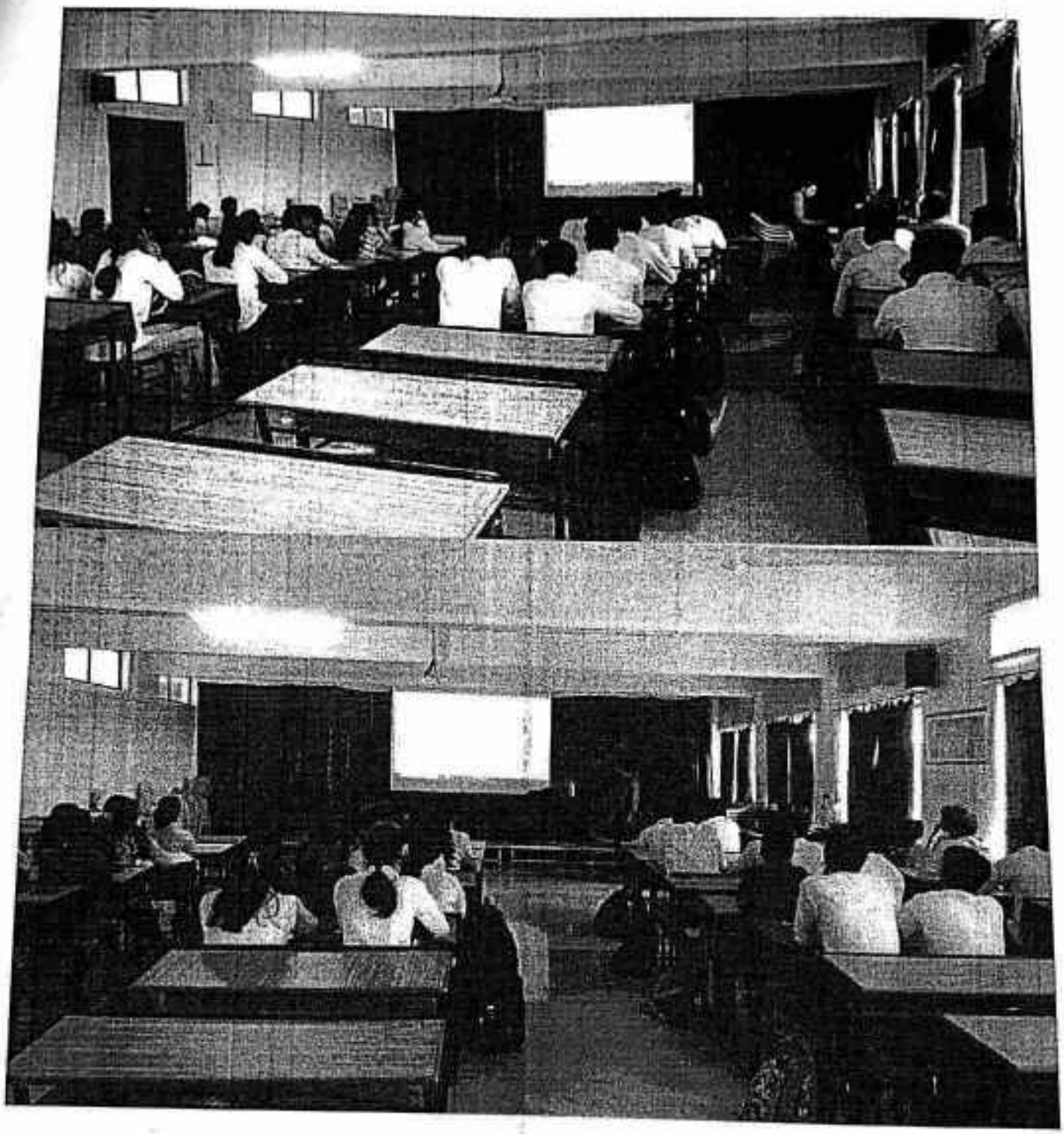
Criteria 3
3.2.1



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Criteria 3
3.2.1

The event is oraganized for students in order to get knowledge of job opportunities in IT industries with different profile. The expert was having long experinece in IT domain and running the Empoyee factory firm for job seekers. The students got benefitted with his talk and also speaker got convience by srtudents follow aprroach towards his talk. Overall the event was successful and refreshing for students.

Organizer

Prof. R. B. Rathod

Pricipal

Dr. R. V. Patil

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3.2.1

Pune District Education Association's
COLLEGE OF ENGINEERING
(Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.)
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari Bk", Tal.- Haveli, Dist.-Pune.412307 (Maharashtra)
Ph. 020-26996275 Ext.- 230 Email : coehcomp@rediffmail.com
Principal: Dr. R.V.Patil H.O.D.: Prof. Dr. R.V.Patil

Date: 1/3/2018

To,
Ashish Sharma
The Employee Factory,
Yerwada,
Pune.

Subject: - **Invitation for a Guest for expert lecture.**

Sir,

We are very proud to invite you as a **Guest** for **Expert Lecture on "Career Guidance by Employee Factory"** at P.D.E.A.'S College of Engineering Manjari. Your profound knowledge in the field of Engineering and your motivational approach will help to participants understand challenges in professional & technological environment.

Details of the Expert Lecture:-

Date: 1st March 2018
Venue: IT Seminar Hall,
College of Engineering Manjari,
Pune- 412307

Thanking you,

Received
Ashsharma

Yours sincerely

Prof. Dr. R V Patil
HOD Computer Dept.

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Criteria 3
3.2.1

Pune District Education Association's
COLLEGE OF ENGINEERING
(Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.)
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari Bk", Tal.- Haveli, Dist.-Pune.412307 (Maharashtra)
Ph. 020-26996275 Ext.- 230 Email : coehcomp@rediffmail.com

Principal: Dr. R. V. Patil H.O.D.: Dr. R.V.Patil

Date: 01/03/2018

To,
Ashish Sharma
The Employee Factory,
Yerwada,
Pune.

We are very much thankful to you for accepting our invitation for delivering one day Seminar on **"Career Guidance by Employee Factory"** on March 01, 2018. We hope that you will find the experience personally rewarding for agreeing to attend in this wonderful opportunity to recognize talented, hardworking young people.

Your Direction is worth for us in respective area.

Details of the Seminar:-

Date: 1st Mar 2018
Venue: College of Engineering Manjari,
Pune- 412307

Thanking You,

Date: 01/03/2018

Received
Ashsharma

Yours sincerely
Dr. R V Patil
Principal

C:\Users\Administrator\Downloads\Thanks letter employee factory.doc

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Criteria 3
3.2.1

PDEA's College of Engineering Manjari Pune
Training & Placement Department
Session On : Employment for fresher Student in I.T. Industry
Date :- 1/3/2018

Sr.No.	Name of Student	Class	branch	Mobile No.	Sign
1	Ketan Upase	TE	comp	7758888442	
2	Vishal Lalangaike	BE	Comp	9975195089	
3	Badhale Omkar	TE	Instru	9762179897	
4	Gavande Kunal	TE	ME	7447875580	
5	Sachin Jadhav	TE	ME	9764698772	
6)	Ajit A. Besate	TE	Comp	8983061321	
7)	Jankar Akshay Bapu	TE	Instru	8600900903	
8)	Shelke mayur K	TE	Instru	9969066905	
9)	Sharma Abhishek	TE	Instru	9175049737	
10	Ganesh Brijidar	TE	Instru	8999792717	
11	Mali Shubham	TE	Instru	9561130596	
12	Shekapure Kapil	TE	Instru	9664012966	
13	Sabri Usman	TE	Instru	—"—	
14	Patil Nikhil	TE	Instru	9503752091	
15	Ashwin Sonone	BE	comp	9822399497	
16	Gawali Akash	BE	mech	9420139916	
17	Shubhoni Tatwadeep	TE	mech	9765461078	
18	Chinmay S. Tawade	BE	Mech	7709251449	
19	Desai Rajdeep B.	BE.	Mech	8806683972	
20	omkar D. Pawar	TE	Elctn	7972973611	
21	Sakalka Abhijeet	BE	Elctn	8793769689	
22	Gulab Mandhare	BE	Comp	7304099919	
23	Mashivam Atul D.	BE	comp	8149329076	
24	Mashkul Marathe	BE	comp	9175787041	
25	Vinayak Patil	S.E	Mech	9158805003	
26)	Ashwin Yenkar	S.E.	Mech	9561778801	

Organizing Coordinator
Prof. R.B. Rathod

Resource Person
Ashish Sharma

HOD
Dr. R.V. Patil

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Criteria 3

3.2.1

PDEA's College of Engineering Manjari Pune

Training & Placement Department

Session On :- Employment for fresher Student In I.T. Industry

Date :- 1/3/2018

Sr.No.	Name of Student	Class	branch	Mobile No.	Sign
1	Ajeya Basu	TE	Instru	9765689263	
2	Jadhav Aditi	TE	Comp	9673450092	
3.	Lohar Vidya	TE	IT	8308039448	
4.	Dolas Rutuja. D	TE	Instru	9422976264	
5.	Patil Asmita	TE	Comp	7887366595	
6.	Kajal Jamdade	TE	Comp	9112326987	Kajal
7	Nikita Gadekar	BE	Comp	7588944557	
8.	Kamble Shubhangi S.	TE	Comp	7887674225	
9.	Sakhare Akshada	TE	Comp		
10.	Raut Shubhangi	TE	Comp		
11	Basabire Santosh	BE	Mech	7028616276	
12	Jindam Govardhan	BE	Mech	8857036525	
13	Kardile Nana N.	BE	MECH	8408921909	
14.	Mayur Lagad	TE	IT	7875309061	
15.	Akhilesh Chaudhari	TE	IT	7779782092	
16	Samiksha Bhalerao	T.E	IT	9766460137	
17	Aditi Pawar	BE	IT	9767220725	
18	Rajashri Kalbhor	BE	IT	9673695539	
19.	Rutnita Mehere	BE	IT	9623919349	
20.	Shilpa Gautam	BE	IT	9503103315	
21	Sheetal Zarkar	BE	IT	9422111087	
22	Deepak Kumar	B.E	IT	8796656184	

Coordinator
Prof R.B. Rathod

Resource Person
Mr Ashish Sharma

HOD
Dr. R. V. Patil

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Pune District Education Association's
COLLEGE OF ENGINEERING
Manjari (BK.), Pune - 412 307 (Maharashtra) India
Ph. : 020 - 26996625 | Fax. : 020 - 26996275 | E-mail : coem@pdeapune.org | Web : www.pdeacoem.org

Approved by A.I.C.T.E., New Delhi No. 740-89-316 E/ET/98
Affiliated to Savitribai Phule Pune University, Pune | DTE Code - 6206 | Pune Uni. Code : 4026 (Engg.), 1223(MBA)
* NAAC Accredited *

Criteria 3
3.2.1

Hon. Ajit Pawar
President

Rajendra Ghadge
Vice President

Sandeep Kadam
Hon. Secretary

Adv. Mohanrao Deshmukh
Treasurer

L. M. Pawar
Dy. Secretary

Dr. R. V. Patil
Principal

अभिगत/आस्था/२०१७-१८ दिनांक : ०८/०३/२०१८

प्रति,

मा. उपकुलसचिव,
नियोजन व विकास मंडळ,
सावित्रीबाई फुले पुणे विद्यापीठ,
पुणे.

विषय : महाविद्यालयास गुणवत्ता सुधार योजने अंतर्गत राज्यस्तरीय कार्यशाळा "Machine Learning for Date Science" संदर्भातील बीले जमा करणेबाबत....

मा. महोदय,

उपरोक्त विषयास अनुसरून आपणास विनंतीपुर्वक कळविण्यात येते की, महाविद्यालयास गुणवत्ता सुधार योजने अंतर्गत दिनांक ६/२/२०१८ ते ७/२/२०१८ रोजी सा. फुले पुणे विद्यापीठ अंतर्गत महविद्यालय गुणवत्ता सुधार योजने अंतर्गत राज्य स्तरावरील "Machine Learning for Date Science" या कार्यशाळेचे आयोजन करण्यात आलेले होते. या कार्यशाळेचा झालेला एकुण खर्च रक्कम रुपये ७३३४२/-(अक्षरी रक्कम तेहत्तर हजार तीनशे बेचाळीस फक्त) इतका खर्च झालेला असुन अर्थसहाय्य रक्कम रुपये ७५०००/-(अक्षरी रक्कम पंच्याहत्तर हजार फक्त) मंजुर झालेले आहे. त्यासंदर्भात झालेल्या सदर खर्चाची बीले आपण दिलेल्या विहित नमुन्यात सोबत पाठवित आहोत.

स्विकार व्हावा हि विनंती.

कळावे,

आपला विश्वासु

Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

प्रत माहितीसाठी : आस्थापना माहितीस्तव कार्यालयीन दप्तरी

मोरेश्वरी२०१८०३०८पुणेविद्यापीठ

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Co-ordinator
D.S. Hiralikar

Principal.
Dr. R.V. Patil.

Criteria 3

3.2.1

Pune District Education Associations
College of Engineering Manjari(Bk.) Pune
Department of Information Technology
Two Days State Level FDP Sponsored under QIP, SPPU, Pune
"Machine Learning for Data Science (6th and 7th Feb 2018)"

Principal
Pune District Education Associations
College of Engineering Manjari (Bk.)
Pune - 412307

Session Attendance

Date-6/02/18

Attendance ----->		Session-I	Session-II	Session-III
S.no	Name of Faculty	Signature	Signature	Signature
1	Swati R. Shirke	Swati	Swati	Swati
2	Madhavi P Bhongale			
3	JUBBER SALIM NADAF			
4	Suvarana D. Shirke			
5	Bharat Sanjay Kankate			
6	Suresh Limkar			
7	Shital Ajit dumbre			
8	SMITA S. BACHAL			
9	Veena Pawar			
10	RAHASA MURLIDHAR SAHU			
11	Mohandas V.Pawar			
12	Priyanka Suresh Kamthe			
13	Najneen Tamboli			
14	N.D.Sonawane			
15	Dr.Hingane Madhuri Chandrakant			
16	Mr. Rahul Diwate			
17	Bormane Pradnya D			
18	KISHOR R. PATHAk			
19	Atul B. Kathole			
20	Shivanand V. Phulari			
21	Anjali Almale			
22	Shah Ashwini Vipul			
23	Poonam L. Suryawanshi			
24	Devyani P. Bhamare			
25	Smia Kakade Smita Kakade			
26	Sheetal Iyer			
27	Kanchan Uttam Jadhav			
28	Priyanka Nanaware			
29	Prashant Wakhare			
30	Swati M. Bhadkhumbe			
31	Ashvini A. Bamnikar Bamanikar			
32	Ravindra K. Moze			
33	Harshal Mahajan			
34	Ravindra B. Rathod			
35	Manish S. Gandi			
36	Sujata S. Shinde			
37	Mule Ravindra.			
38	Mahajan vaishali			

Principal
Pune District Education Associations
College of Engineering Manjari (Bk.)
Pune - 412307

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Criteria 3

3.2.1

Pune District Education Associations

College of Engineering Manjari(Bk.) Pune

Department of Information Technology

Two Days State Level FDP Sponsored under QIP, SPPU, Pune

"Machine Learning for Data Science (6th and 7th Feb 2018)"

Session Attendance

Date-6/02/18

Attendance ---->		Session-I	Session-II	Session-III
S.no	Name of Faculty	Signature	Signature	Signature
1	Vivek B. Dubale	V.Dubale	V.Dubale	V.Dubale
2)	Manoj patil	Manoj	Manoj	Manoj
3.	V.K. Saraswat	V.Saraswat	V.Saraswat	V.Saraswat

D.S. Hirolikar
(Co-ordinator)

Dr. R.V. Patil
(Principal)

Pune District Education's
College of Engineering Manjari (Bk.),
Pune - 412307.

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(co-ordinator)
D.S. Hiralikar

Principal
(Dr. R.V. Patil)

Criteria 3
3.2.1

Pune District Education Associations
College of Engineering Manjari(Bk.) Pune
Department of Information Technology
Two Days State Level FDP Sponsored under QIP, SPPU, Pune

"Machine Learning for Data Science (6th and 7th Feb 2018)"

Session Attendance

Date-7/02/18

Attendance ---->		Session-I	Session-II	Session-III
S.no	Name of Faculty	Signature	Signature	Signature
1	Swati R. Shirke			
2	Madhavi P Bhongale			
3	JUBBER SALIM NADAF			
4	Suvarana D. Shirke			
5	Bharat Sanjay Kankate			
6	Suresh Limkar			
7	Shital Ajit dumbre			
8	SMITA S. BACHAL			
9	Veena Pawar			
10	RAHASA MURLIDHAR SAHU			
11	Mohandas V.Pawar			
12	Priyanka Suresh Kamthe			
13	Najneen Tamboli			
14	N.D.Sonawane			
15	Dr.Hingane Madhuri Chandrakant			
16	Mr. Rahul Diwate			
17	Bormane Pradnya D			
18	KISHOR R. PATHAk			
19	Atul B. Kathole			
20	Shivanand V. Phulari			
21	Anjali Almale			
22	Shah Ashwini Vipul			
23	Poonam L. Suryawanshi			
24	Devyani P. Bhamare			
25	Smia Kakade Smita kakade			
26	Sheetal Iyer			
27	Kanchan Uttam Jadhav			
28	Priyanka Nanaware			
29	Prashant Wakhare			
30	Swati M. Bhadkhumbe			
31	Ashvini A. Bamnikar			
32	Ravindra K. Moze			
33	Harshal Mahajan			
34	Ravindra B. Rathod			
35	Manish S. Gandi			
36	Sujata S. Shinde			
37	Mule Ravindra			
38	Mohan Vaishali			

Principal
Pune District Education Associations
College of Engineering Manjari (Bk.)
Pune-412 201

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Criteria 3

3.2.1

Pune District Education Associations

College of Engineering Manjari(Bk.) Pune

Department of Information Technology

Two Days State Level FDP Sponsored under QIP, SPPU, Pune

"Machine Learning for Data Science (6th and 7th Feb 2018)"

Session Attendance

Date-7/02/18

Attendance ---->		Session-I	Session-II	Session-III
S.no	Name of Faculty	Signature	Signature	Signature
1	Vivek B. Dubale	VDubale	VDubale	VDubale
2	Manoj Patil	Manoj	Manoj	Manoj
3	V. K. Sarasvat	Vsarasvat	Vsarasvat	Vsarasvat

D.S. Hirdikar
Co-ordinator

Dr. R. V. Patil
Principal

Pune District Education's
College of Engineering Manjari (Bk.),
Pune - 412307.

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Ref No :- COEM/IT/17-18/834 Date :- 3/2/18

Criteria 3
3.2.1

Dr. Emmanuel M.
Professor, Information Technology Dept.
PICT, Pune

Faculty Development Program: Machine Learning for Data science

Dear Sir,
We are pleased to invite you to the "Faculty Development Program: Data science and Machine Learning," scheduled from 6-7 Feb 2018 at PDEA's College of Engineering, Manjari. This FDP will be a joint effort of the Savitribai Phule Pune University and the Information Technology Department of PDEA's College of Engineering, Manjari (Bk). Pune.
The FDP is organized on the following themes:

Understanding the basics of Data Science and Machine Learning
Case studies
Use of different Data Visualization Tools

It is an honor and privilege to invite you as **"Guest of honor"** for the inauguration ceremony of the FDP. We believe that your contribution to the field of Engineering education is unparalleled and your gracious presence for this program will inspire and motivate the participants.

Inauguration ceremony details:
Day/Date/Time: Tuesday, 6th Feb 2018, 10.00am
Venue: I.T. Seminar Hall
PDEA's College of Engineering Manjari Pune

Received.

We look forward to a positive confirmation, an honor for us indeed.

Yours sincerely,

Niraja Jain
HOD (I.T.)
PDEA's COEM

Pune District Education Association's College of Engineering Manjari (Bk.) Pune-412307

Dr.R.V.Patil
Principal
PDEA's COEM

Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

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Ref. No:- COEM/IT/17-18/834

Date:- 3/2/18.

Criteria 3

3.2.1

Dr Pranav Pawar
Professor, Information Technology Dept
Smt. Kashibai Navale College of Engineering. Pune

Faculty Development Program: Machine Learning for Data science

Dear Sir,

We are pleased to invite you to the "Faculty Development Program: Machine Learning for Data science," scheduled from 6-7 Feb 2018 at PDEA's College of Engineering, Manjari. This FDP will be a joint effort of the Savitribai Phule Pune University and the Information Technology Department of PDEA's College of Engineering, Manjari (Bk), Pune.

The FDP is organized on the following themes:

- Understanding the basics of Data Science and Machine Learning
- Case studies
- Use of different Data Visualization Tool

It is an honor and privilege to invite you to participate in this FDP as an **"Expert Speaker"** on "Machine Learning for Data science". We believe that your contribution to this field is unparalleled and your guidance on this topic will be of great benefit

We look forward to a positive confirmation, an honor for us indeed.

Yours Faithfully

Niraja Jain
HOD (I.T.)
PDEA's COEM

Pune District Education Association's College of Engineering Manjari (Bk.) Pune 412307

Dr.R.V.Patil
Principal
PDEA's COEM

Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

Received 03/02/18

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PDEA's College of Engineering Manjari (BK),Pune
Department of Information Technology

Criteria 3
3.2.1

Date :- 22-07-2017

To,
HOD
Pdea's COE Manjari(BK) Pune
Information Technology Department,
Pune,

Permission letter

Respected Madam,

We want your permission for organizing a Guest Lecture on "Cloud Computing" on 29th of july 2017 under ITSA. As we know that Cloud Computing is a current industrial topic which is trending in different companies.

So information regarding to this topic is very beneficial for our students specialy for BE students as they have Cloud Computing subject in their syllabus.

Your Sincerely,

Prof. S.Saraswat
ITSA Co-ordinator

Permitted for lecture organization.
Pfair

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PDEA's College of Engineering Manjari (BK),Pune
Department of Information Technology

Criteria 3
3.2.1

Date :- 22-07-2017

To,
Mr. Neeraj Saraswat,
Tata communication limited
Colud Computing
Pune,

Invitation Letter

Respected Sir,

We are pleased to invite you at PDEA's College of Engineering Manjari, Pune-07 in Information Technology Department for organizing Lecture on topic "Cloud Computing" on 29th of july 2017.

Your expertise and knowledge in the area would add a great value to the students of the IT who require guidance ,knowledge about Cloud Computing as it is in BE syllabus as well as beneficial for the IT industries.

We look forward to your presence and guidance.

Your Sincerely,

Prof. S.Saraswat
ITSA Co-ordinator

Prof. N.R. Jain
HOD IT
Head of Dept.
Department of Information Technology
P.E.A's College of Engineering
Manjari (BK)

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Criteria 3
3.2.1

Date :- 29-07-2017

To,

Mr. Neeraj Saraswat
Tata Communications Ltd,
Pune.

Letter of Appreciation

Respected Sir,

We hereby refer to lecture organized by Information Technology department of PDEA's College of Engineering, Manjari, Pune-07. We would like to place on record our sincere appreciation for excellent lecture delivery. The lecture and Session conducted by you on **"Cloud Computing"** on dated 29th July 2017 was quite interactive and made lasting impact on the participants.

Please accept our sincere thanks & appreciation.

Yours sincerely,

Prof. S.Saraswat
ITSA Co-ordinator

Prof. N. R.Jain
HOD IT

Department of IT

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Criteria 3
3.2.1

College of Engineering ,Manjari(BK) Pune -412307
Academic Year 2017-18 SEM
Department : Information Technology Engineering

Class - SE ITC 1 Be Sub - Cloud Date - 29/7/17

Roll No	Name of Student	Sign	Roll No	Name of Student	Sign
1.	Deepti Lohani BE (IT)	Deepti	21	Patil Shubham M. SE(IT)	
2.	Ruchita Mehere	Mehere	22	Khot Pritam	
3.	Shital Zarkar		23	Morde Amit	
4.	Shilpa Gautam	Shilpa	24	Shubham Shirsagar	
5.	Lohar Vidya	Lohar	25	Deepak Kumar	Deepak
6.	Ishwari Chavare		26	Shivank	Shivank
7.	Bhagyashree Nawsagee		27.	Krishna mane	
8.	Dhere Mrunali		28.	Akshay Ashok Patil	
9.	Modak Shruti		29.	Akshay A Gupal	
10.	Thakale Trupti	Thakare	30.	Akshay S. Chavan	
11	Devkatte Sneha		31.	Mayur D Lagad	
12	Kamble Ankita		32.	Akhilesh M. Choudhari	
13.	Pratiksha Jamgaonkar		33	Tejaswini Indalbe	
14.	Choudhari Sayali BE(IT)		34	Akshay M (BE-IT)	
15	Jayshree Kolate B(IT)				
16	Kulbhar Rajashri (BE IT)				
17	Pawar Aditi (BE IT)				
18	Patil Anupama (BE IT)				
19	Patil Pradnya (TE IT)				
20	Deshmukh Pratiksha (TE IT)				

Name : Shaly Saraswat
Signature :
Subject Teacher :

Lecture by :→ Neeraj Saraswat

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Pune batch -1

Start Date: 20/05/2017

OJT Details

Sr. No.	Participants Name	Phone Number	Location	Franchise allocation	Service Center Address	Contact Person	Contact No.
1	Omkar Pravin Londhe	9922096768	Bibvewadi	Shree Enterprises	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
2	Rahul Vikas Patil	9527840767/ 9822684989	Bibvewadi	Shree Enterprises	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
3	Manadev Shahaji Zendage	8380044545	Bibvewadi	Shree Enterprises	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
4	Akash Vikas Patil	9011353171/ 9822684989	Bibvewadi	Shree Enterprises	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
5	Suresh Popat Jadhav	9860609143/ 9767620215	Bibvewadi	Shree Enterprises	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
6	Saurav Rajaram Parhad	8805859063	Khadki	SSR Services	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
7	Anand Nevanath Nimbalkar	8793335536/ 8793335537	Khadki	SSR Services	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
8	Sandip Rameshwar Bhange	9921368005/ 9422421588	Bibvewadi	Shree Enterprises	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583

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9	Pravin Sahebrao Vetal	8888782033-8378912461	Bibvewadi	Shree Enterprises	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
10	Shubham Ramesh Kamble	9028216560/9561709283	Bibvewadi	Shree Enterprises	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
11	Sachin Dattatray Karde	9673273285	Bibvewadi	Shree Enterprises	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
12	Vishal Pandit Chopade	9637008820/9765252153	Bibvewadi	Shree Enterprises	Near Swami Vivekananda Statue, CO-OP HOUS SOC. BEHIND BANK OF MAHARASHTRA, PUNE - 411009	Mr. Sidhharth Mulik	8451801583
13	Ganaraj Babasaheb Nanawre	9038482763/9503839690	Khadki	SSR Services	VAITAGWADI,NR BOMBAY SAPERS POLICE STATION, KHADKI EAST, 411003	Mr. Nair	9225515000
14	Shahanawaj Ayub Mulani	9112379770/7875684487	-	-	-	-	-
15	Satish Sonaba Memane	7743805847/8805675952	Khadki	SSR Services	VAITAGWADI,NR BOMBAY SAPERS POLICE STATION, KHADKI EAST, 411003	Mr. Nair	9225515000
16	Sandip Kisan Valkunde	9823015086	-	-	-	-	-
17	Vikas Pandurang Sakat	7057165296/9503802913	Khadki	SSR Services	VAITAGWADI,NR BOMBAY SAPERS POLICE STATION, KHADKI EAST, 411003	Mr. Nair	9225515000
18	Akshay Ramdas Mahanawar	7218391520/7385357903	Pimplegurav	Anushree Enterprises	Krushnaamrut park, pimple gurav, Pune - 411061	Bhimashankar	9822245390
19	Akid Asif Tamboli	9665599582/9860570782	-	-	-	-	-

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20	Akshay Mallinath Khasage	9145304271/ 9860823115	Pimplegurav	Anushree Enterprises	Krushnaamrut park, pimple gurav, Pune - 411061	Bhimashankar	9822245390
21	Shahid A.Qayyum Rais	9464633943/ 7276157457	Pimplegurav	Anushree Enterprises	Krushnaamrut park, pimple gurav, Pune - 411061	Bhimashankar	9822245390
22	Sunny Kailas Bodke	7743969295/ 9881672807	-	-	-	-	-
23	Shubham Rajendra Upadhye	9822911584/7 057028383	-	-	-	-	-
24	Devendra Raju Shinde	7745001778/ 8888592065	Khadki	SSR Services	VAITAGWADI,NR BOMBAY SAPERS POLICE STATION, KHADKI EAST, 411003	Mr. Nair	9225515000
25	Satish Tanaji Bhale	8668683571/ 9767606375	-	-	-	-	-

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Pune Batch-2

OJT Details

Sr. No.	Participants Name	Phone Number	Location	Franchise allocation	Service Center Address	Contact Person	Contact No.	Job Join Status
1	Avinash Bramadev Karad	9689044346 / 9112951001	Bebwewadi		Shree enterprise	Sidharth		Joined on 14/8/17
2	Saklin Gafar Hangarge	9960606593 / 9922942165	Khadki		SSR engineering	Nair		On 1/9/2017
3	Jayram Pandurang Khedkar	9011824858 / 7588178868						Not interested, own services
4	Sagar Padmakar Waikar	8605273675 / 9881785966						Joined on 17/8/17
5	Sourabh Padmakar Waikar	8411982697 / 9881785966						Joined on 17/8/17
6	Dheeraj Subhash Saykar	7875264376 / 9822494895	Akurdi		Active service	Ramesh		Joined on 17/8/17
7	Neeraj Subhash Saykar	7875188256 / 9822494895	Akurdi		Active service	Ramesh		Joined on 17/8/17
8	Prajwal Sharad Kamble	8308300878 / 7385662271						joining on 8/9/17 in Bebwewadi
9	Akshay Pandurang Gaikwad	8856828609 / 9822963869	Bebwewadi		Shree enterprise	Sidharth		Joined on 14/8/17

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10	Sanket Bajirao More	9764632610 / 9730037268	Bebwewadi		Shree enterprise	Sidharth		Joined on 14/8/17
11	Amit Ramesh Patil	8856097282 / 9403185687	Bebwewadi		Shree enterprise	Sidharth		Joined on 14/8/17
12	Amol Iresh Kamble	7083737795 / 9049359496						Rejected in Bebwewadi, Not interested Pimple gurav
13	Vishnu Anurath Narwade	9850001750 / 9921768002						Rejected in khadki,tomorrow going pimple gurav
14	Ganesh Shamrao Gawali	7507124856 / 9405732791	Akurdi		Active service	Ramesh		Joined on 17/8/17 in Solapur
15	Kaushal Arjun Kshirsagar	9890036990 / 9225742684	Bebwewadi		Shree enterprise	Sidharth		Joined on 17/8/17
16	Pradeep Dinesh Pise	9881298021 / 9028587058						joined on 9/9/17
17	Krishna Nagorao Jangale	7218012790 / 9881815681						Exam not done
18	Ronankumar Shahaji Jadhav	8390052322 / 8446101059	Akurdi		Active service	Ramesh		Joined on 17/8/17
19	Sangameshwar Tukaram Gurav	9145709350 /9730857024	Khadki		SSR engineering	Nair		On 1/9/2017
20	Nirgappa Shankar Jalakote	7028208353 /9767959418	Khadki		SSR engineering	Nair		On 1/9/2017
21	Nikhil Bhimrao Gawali	8975639599 / 8975639699						joined 7/9/17 in Bebwewadi

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Criteria 3
3.2.3

Pune District Education Association's
COLLEGE OF ENGINEERING
Manjari (BK.), Pune - 412 307 (Maharashtra) India
Ph. : 020 - 26996625 | Fax. : 020 - 26996275 | E-mail : coem@pdeapune.org | Web : www.pdeacoem.com
Approved by A.I.C.T.E., New Delhi No. 740-89-316 E/ET/98
Affiliated to Savitribai Phule Pune University, Pune | DTE Code - 6206 | Pune Uni. Code : 4026 (Engg.), 1223(MBA)

Hon. Ajit Pawar
President

Rajendra Ghadge
Vice President

Sandeep Kadam
Hon. Secretary

Adv. Mohanrao Deshmukh
Treasurer

L. M. Pawar
Dy. Secretary

Dr. R. V. Patil
Principal

Date:16/06/2017

MEMORANDUM OF UNDERSTANDING (MOU)

This Agreement is executed at Mumbai on 16th of June, 2017 between

Funfirst Global Skillers Private Limited, (hereafter referred as **FGSPL**)a Company incorporated under the Companies, Act 1956 and having the Corporate office atA-303-304, Kailas Industrial Complex, Park Site, Vikhroli West, Mumbai–400079hereinafter referred to as the **"Company"**of the first part (which expression shall, unless repugnant to the context or meaning thereof, deemed to mean and include its successors and assigns).

AND

P.D.E.A.'S College of Engineering Manjari (BK.), Pune Near V.S.I. Manjari (BK.) Pune – 412 307, India, (which term shall mean and include its successors and assigns) of the Second Part.

Whereas, FGSPL is a training partner of Electronic Skill Sector Council of India under National Skill Development Corporation, Govt. of India, currently providing trainings of Set-top Box Installation and Service, Television Repair Technician with focus on Flat Panel Display (FPD) TV and Home Appliance Installation & Repairing training The bouquet of training courses being offered will increase from time to time.The company is currently working on a project with **Whirlpool** of India Ltd.

Whereas, The **P.D.E.A.'S College of Engineering Manjari (BK.), Pune** is helping economics back ward class youth for providing trainings and placement in various organisation.

A. OBJECTIVE OF THE PROGRAM

M/s. Funfirst Global Skillers Private Limited has submitted to the **P.D.E.A.'S College of Engineering Manjari (BK.), Pune** a project proposal for support on Mobilization and Infrastructure required for youth for various projects as mentioned above.

B. PERIOD OF MOU

This MOU is valid for **Twelve months from** the date of signing.

The MOU can be further extended as decided mutually by Company and **"P.D.E.A.'S College of Engineering Manjari (BK.), Pune"**, on mutually agreed terms andconditions in such a case a new agreement shall be entered into specifying the extended period and other clauses.

C. SCOPE OF THE PROGRAM:

The proposed intervention will focus on the following deliverables from FGSPL:

1. Psychometric test of Candidates for selection

Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

Funfirst Global Skillers Pvt. Ltd. Mumbai

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Criteria 3
3.2.3

2. Providing pre-employment guidance
3. Provision of Content (in the form of Books) and technical training equipment
4. Providing expert trainers
5. Third-party assessment & implementation support to **P.D.E.A.'S College of Engineering Manjari (BK.), Pune**
6. Certification at the end of training to the successful candidates
7. Ensuring placements with suitable employers on successful completion of training

D. ROLE OF COLLEGE

AND whereas, **P.D.E.A.'S College of Engineering Manjari (BK.), Pune** having considered the proposal has agreed to,

i) Facilitate FGSPL with Identification of suitable candidates.
ii) Collecting documents and data from candidates.
iii) Cunducting psychometric test of student at the start.
iv) Continuous monitoring over candidates.
v) Publicity in the socity and various educational campous near by.
vi) Provide infrastructure & support as desired by FGSPL.

E. MOBILIZATION TIME LINE

FGSPL and **P.D.E.A.'S College of Engineering Manjari (BK.), Pune** will mutually decide on a date to start training at a particular location. The batch size needed by FGSPL is 30 students who have cleared the psychometric assessment.

F. COMMERCIAL AND GENERAL TERMS:

FGSPL will pay **Rs.500/-per student which includes,**

1) **Administrative charges will be Rs: 225/- per student. (Hierarchy of administrative charges will be Center Head, Program Head, Program Coordinator).**
2) **Infrastructure utilization charges will be Rs: 275/-per student.**

as compensation for mobilization of students and for infrastructure according to MOU after the successful completion of assessment and Certification of eligible students and further terms as explained in Schedule "1"

G. TERMINATION:

Either party can terminate this agreement by giving a one month notice; however, FGSPL will ensure that all planned trainings are completed before termination.

H. AMENDMENTS

This Agreement shall not be changed, amended, terminated or superseded orally, but only by an agreement in writing , or any of the provision hereof be waived orally, but only by an instrument in writing, in any such case signed by the party against whom enforcement of any changes amendment, termination, waiver, modification , extension or discharge is sought.

Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

Funtreat Global Skillers Pvt. Ltd. Mumbai

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Criteria 3
3.2.3

I. FORCE MAJEURE

Neither party to this agreement will be liable for breach of this agreement to the extent caused by or arising from prohibition or restriction by law or regulation of any Government, fire, flood, storms, weather, strike, lock-out or other labour problems, accident, riots, acts of God or other events beyond that party in breach.

For purposes of this Clause, "Force Majeure" means an event beyond the control of the Company and not involving the Company and not involving the Company's fault or negligence and not foreseeable. Such events may include, but are not restricted to, acts of the **P.D.E.A.'S College of Engineering Manjari (BK.), Pune** either in its sovereign or contractual capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.

If a Force Majeure situation arises, the Company shall promptly notify the **P.D.E.A.'S College of Engineering Manjari (BK.), Pune** in writing of such conditions and the cause thereof. Unless otherwise directed by the **P.D.E.A.'S College of Engineering Manjari (BK.), Pune** in writing, the Company shall continue to perform its obligations under the agreement as far as reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event. Even the **P.D.E.A.'S College of Engineering Manjari (BK.), Pune** may terminate this agreement, by giving a written notice of minimum 30 days to the Company, if as a result of Force Majeure, the Company being unable to perform a material portion of the services for a period of more than 30 days.

J. NOTICE

All notices and other communications pursuant to this Agreement shall be in writing, in English and signed by the authorized representative of the sender and shall be given by personal delivery, by registered mail, by an overnight courier service which obtains a receipt to evidence delivery, or by facsimile transmission (provided that the receiving party sent a confirmation that he has indeed received the fax), to the Parties at the addresses set forth below or to such other address as the party to whom notice is to be given may have furnished to the other party hereto in writing in accordance herewith.

K. ARBITRATION

It is specifically agreed by both the parties that in case of any dispute arising out of his agreement; both the parties will try best to resolve the same within 30 days on one party notifying the other. Any disputes or controversy between the parties, which cannot be resolved amicably within 30 days of being communications inwriting, shall be settled by Mumbai Court. The decision of the Court and the award made in pursuance thereof shall be final and binding on the parties.

Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

Global Skillers Pvt. Ltd. Mumbai

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Criteria 3
3.2.3

IN WITNESS WHERE OF the parties have caused this agreement to be duly executed on the day and the year first written above

Reviewed & Approved by:
P.D.E.A.'S College of Engineering Manjari (BK.), Pune

Name: Dr. D. O. PATIL
Designation: Dean Academic
H.O.D.(Instrumentation & Control Engg.)

Name:Dr. R.V.Patil
Designation: Principal

Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

Reviewed & Approved by:
Funfirst Global Skillers Private Limited

Name: Mr. Amit Jain
Designation: Co-founder and VP Sales

Funfirst Global Skillers Pvt. Ltd. Mumbai

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Criteria 3
3.2.3

Schedule "1"

- Batch size per location – 30 students
- Service charge will be Rs.500/-per candidate for batch size between 25-30 students per successful student completing training and appearing for examination for mobilization and infrastructure (training hall atleast600 sqftto accommodate 30 studentswith writing pad chairs or education benches & Practical room of 600 Sqft area, table, chairs, writing board, power backup, washroom, AC etc.).
- For eligibility they must have completed 18 years of age and should not exceed 30years,2 PP size photographs, copy of 10th Mark sheet, copy of ID proof (Adhaar Card / PAN Card / Voting Card / Passport), and copy of Ration Card /BPL Card/EWS /Income Certificate is needed.
- Successful students will be placed in and nearby training location city asperthe requirement of the Home appliancescompaniesfranchisee&**P.D.E.A.'S College of Engineering Manjari (BK.), Pune** has to ensure their movement.
- Payment of service charges to **P.D.E.A.'S College of Engineering Manjari (BK.), Pune** will be only after certification to students. As per rule it will take Maximum 50-60 days from start of class.
- Refundable security deposit of Rs.1000/- is to be charged from student, which will be refunded on date of examination to the student on successful completion of training and appearing for external assessment examination. If student for whatsoever reason do not complete the training (80% attendance mandatory) or do not appear for external assessment, the security amount submitted by student will not be refunded and the same should be informed to students **P.D.E.A.'S College of Engineering Manjari (BK.), Pune**
- After mutual discussion on the date, in the event of any delay in start of training three (3) Days grace period is taken into consideration,**P.D.E.A.'S College of Engineering Manjari (BK.), Pune** to pay Rs 500 per day as penalty for the delay.
- **P.D.E.A.'S College of Engineering Manjari (BK.), Pune** has ensure 80% of Attendance in the Class room Training &**P.D.E.A.'S College of Engineering Manjari (BK.), Pune** Should give detail time table for class room training for 8HRS per day.

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Criteria 3
3.2.3

COEM/AIC/18-19/226-7

Date: 12/07/2018

To,

Funfirst Global Skillers Pvt. Ltd.

Vikroli- West Mumbai-400079

Subject: Bill of RACW Whirlpool 1th batch at **PDEA's College of Engineering, Pune- 412307 (A.Y. 17-18)**

R/s,

Herewith I am Clamming the bill of RACW Whirlpool Batch at **PDEA's College of Engineering, Pune- 412307,**

Dated 03-Feb-17 to 04-Mar-17 of 18 Candidates. Total Bill is

18 X 500=9000/- (Rs: **Nine Thousand Rupees** only).

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COEM/AIC/18-19/226-8

Date: 12/07/2018

To,

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Vikroli- West Mumbai-400079

Subject: Bill of RACW Whirlpool 2th batch at PDEA's College of Engineering, Pune- 412307 (A.Y. 17-18)

R/s,

Herewith I am Clamming the bill of RACW Whirlpool Batch at PDEA's College of Engineering, Pune- 412307,

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Date: 12/07/2018

To,

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Vikroli- West Mumbai-400079

Subject: Bill of RACW Whirlpool 3th batch at **PDEA's College of Engineering, Pune- 412307 (A.Y. 17-18)**

R/s,

Herewith I am Clamming the bill of RACW Whirlpool Batch at **PDEA's College of Engineering, Pune- 412307,**

Dated, 18-Sep 17 to 08-Nov 17 of 29 Candidates. Total Bill is

29 X 500=14500/- (Rs: **Fourteen Thousand Five Hundred Rupees** only).

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Date: 22/06/2017

To,

Prof. Niraja Jain
HOD IT,
PDEA Hadapsar,
Pune

Sub: Request to deliver an expert lecture at the "Faculty Orientation Workshop on TE Revised Syllabus 2015 Course" under aegis of Board of Studies Electronics, Savitribai Phule Pune University

Dear Sir,
Greetings!

We take immense pleasure in informing you that "Faculty Orientation Workshop TE Revised Syllabus 2015 Course" is being organized under the aegis of Board of Studies Electronics, Savitribai Phule Pune University for Mechatronics and ESD as per the details enclosed herewith, during 23rd and 24th June, 2017.

The objective of this workshop is to orient the entire faculty towards the revised syllabus of TE (E&TC/Elex) and to bring in uniformity in teaching across all the colleges under the University of Pune. Entire syllabus will be covered by expert teachers in concerned subjects.

We would indeed be obliged if you can kindly consent and deliver an expert lecture on **Unit-III: Introduction to DBMS and SQL** of Electronics System Design on **23rd June 2017 *first session*(9:30am to 12:00)**, at our institute.

Looking forward to your kind confirmation.

Thank You.

With Warm Regards.

Prof. Sachin Bhosale
Coordinator
Head of E&TC Department

Prof. Dr. C. B. Bangal
Principal, RMDSSOE

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Date: 23/6/2017

To,

Prof. Mrs. Niraja Jain
Prof. & HOD IT Engg
PDEACOE, Pune

Dear Madam,

We sincerely wish to thank you for readily accepting our invitation and delivering an expert Lecture in "Faculty Orientation Workshop on TE(E&TC/Elex) Revised Syllabus 2015 Course" under the aegis of Board of Studies Electronics, Savitribai Phule Pune University organized by Department of Electronics and Telecommunication Engineering, **RMD Sinhgad School of Engineering, Pune**, on 23rd June, 2017.

Your expert lecture on **"Introduction to DBMS and SQL"** from Electronics System Design was well received by participants and they were highly benefited with your experienced and knowledge based inputs. The valuable exposure about the teaching methodology, fundamental concepts presented by you will definitely help our participants to achieve their highest watermark in the domain.

We are indeed, deeply indebted to you for sparing your valuable time for this event and look forward to the same favourable support in future.

Thank You Once Again.

Warm Regards

Prof. Dr. D. S. Bormane,
Coordinator, BoS (Electronics),
Savitribai Phule Pune University

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'Utility computing' was the concept introduced by John McCarthy in 1961 in a speech given at MIT. He proposed that sharing the computing power on a time-sharing basis will help grow business of 'providing computing power as an utility' and this was the inception of the cloud computing. Cloud computing can deliver the best to the end users either through the private, public or hybrid cloud infrastructures. As the databases are of significance importance, it is a mandate that they ought to be designed compatible to the rising cloud technology. Cloud computing has changed the face of the IT industry. But in the current scenario there are many database issues that are not addressed. With tremendous data growth, the need for the paradigm shift in the technology to be used to store, manage and retrieve data is awaited. Databases have changed from file storages to relational databases and further transformed to today's cloud databases. Still the need to process the query efficiently without losing the data privacy had been the topmost priority. The resource optimization and query dynamism are the major unchanged aspects in this changing scenario. The timing constraints on the query execution could be leisurely, indefinite, urgent or instantaneous. In almost all the scenarios, the effective storage, elastic manipulation and efficient data retrieval is the key.

Published in: 2017 International Conference on Algorithms, Methodology, Models and Applications in Emerging Technologies (ICAMMAET)

Date of Conference: 16-18 Feb. 2017 **INSPEC Accession Number:** 17429907

Date Added to IEEE Xplore: 14 December 2017 **DOI:** 10.1109/ICAMMAET.2017.8186694

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The multidimensional growth in computing systems and technologies have resulted in advanced, scalable, portable and large scale integrated systems and technologies. Data centers, virtualization, cloud and web 2.0 technologies are the frontiers of such growth. Scalability and Reliability are important dimensions of these technologies [1]. In 1970, EF Codd of IBM Research Lab introduced the rules for query optimization and relational databases [2]. This resulted in an efficient, optimized query processing.

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Abstract:
Databases are the core of all the business services that are offered online. Cloud computing has drastically changed the way these online services are being offered. Hence it is of significance importance that the databases need to be compatible with cloud computing. The data is growing enormously with every passing day. With the paradigm shift in the technology used to store, manage and retrieve the data from file storage to relational databases to today's cloud databases, the need to process the query efficiently while preserving the privacy had always been the priority. The dynamism of the query and the optimization of the resources used for query execution are the aspects that doesn't change in any situation. The timing constraint on the query execution could be either instantaneous, urgent, leisurely or indefinite. But in almost all the scenarios the effective storage, manipulation and data retrieval is the key. While retrieving the data stored in cloud, privacy preservation is of utmost importance. To improve query efficiency in cloud with preserving the privacy can be achieved by introducing dataflow optimization techniques and defining data descriptor based algorithms.

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I. Introduction

Cloud computing technology had changed the way the data is stored and processed. The multidimensional growth in computing systems and technologies have resulted into advanced scalable, portable and large scale integrated systems and technologies. Data centers, virtualization, cloud and WEB2 technologies are the leaders of this. Computing power was earlier based on the products used and usually upgrading was a costly affair. Advances in cloud computing technologies has changed the scene now and computing is being offered as a service over the internet. This has given the industry to shift from a fixed cost to investment as well as ongoing cost. The private and public cloud platforms offer to deliver all the benefits of cloud computing technology to their customers. Databases had always been the critical part of this endeavour. E.F. Codd in 1970 proposed the rules for relational databases resulting into efficient and optimized query processing. To achieve such effectiveness todays cloud databases need to be made cloud computing compatible. Recent technologies are putting more demand on query optimization and data security with increasing scalability.

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Academic Science

International Journal of Innovations & Advancement in Computer Science
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March 2018

DaaS (Database as a Service) in Cloud Computing

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Bharath University, Chennai

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ABSTRACT:

Cloud computing technology had changed the way the data is stored and processed. The multidimensional growth in computing systems and technologies have resulted into advanced scalable, portable and large scale integrated systems and technologies. Data centres, virtualization, cloud and WEB2 technologies are frontiers of such growth. Computing has changed itself from being a product to a service that can be delivered to the consumers over internet through large scale data centres or cloud. the data centres used to create cloud services represents a significant investment in capital outlay and on-going cost. The private and public cloud platforms offer to deliver all the benefits of cloud computing technology to their customers. Databases had always been the critical part of this endeavour. E.F. Codd in 1970 proposed the rules for relational databases resulting into efficient and optimized query processing. To achieve such effectiveness, todays cloud databases need to be made cloud computing compatible. Recent technologies are putting more demand on query optimization and data security with increasing scalability.

The clouds provide on demand resources or services over the internet, usually at the scale and with the reliability of a data centre. The types of clouds can be categorized into architectural model, computing model, management model and payment model.

KEYWORDS:

Cloud computing, Database as a Service, Google Cloud

INTRODUCTION:

Over past few years there is an advent changes in the technology especially after the emergence and heavy use of Internet. Single System(Stand Alone) application are getting replaced by low cost, flexible and pay –as-you-go mechanism on distributed internet based applications. Here the public cloud system plays very important role. With the advent of Cloud platform where we are getting Software as a Service (SAAS), Infrastructure as a Service (IAAS) and platform as a service (PAAS) is getting popular day by day.

In this paper we are discussing about the SAAS where we are taking the Database as a service (DBaas) into consideration.

CLOUD COMPUTING DEFINITION:

The cloud computing industry represents a large ecosystem of many models, vendors, and market niches. The US National Institute of Standards and Technology (NIST) have published a cloud computing definition that attempts to encompass all the various cloud approaches. Cloud computing is the model for enabling convenient, on-demand network access to a shared pool of configurable computing resources that can be rapidly provisioned and released with minimal management effort or service provider interaction. This cloud model promotes availability and is composed of:

Essential characteristics: On-demand service provisioning, access to network, Resource provisioning, instant scalability and on demand guaranteed service

Service models: Cloud Software as a Service, Cloud Platform as a Service, and Cloud Infrastructure as a Service

Deployment models: Private cloud, Community cloud, Public cloud and Hybrid cloud

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KEY BENEFITS OF CLOUD COMPUTING:

1. Virtualization: separating the business service from the infrastructure needed to run it.
2. Flexibility to choose multiple vendors that provide
   a. reliable and scalable business services
   b. development environments
   c. infrastructure that can be leveraged out of box
   d. billed on a metered basis
3. Flexibility of the infrastructure to instantly allocate and de-allocate massively scalable resources to business services on a demand basis.
4. Cost allocation flexibility for customers wanting to move CapEx(Capital Expenditure) into OpEx(Operational Expenditure)
5. Reduced costs due to operational efficiencies and more rapid deployment of new business services.

DATABASE AS A SERVICE:

When we are discussing about cloud databases, we mean and assume that it holds the information on distributed server in diverse areas as the information is kept on various cloud server around the globe. And because of this the cloud database structure will not remain same over the diverse database administration framework. On Cloud database platform there will be number of clients (hubs) which will able to handle multiple requests coming from multiple client. The connection of this system will be requiring convenient and full access to the databases on cloud environment. Many system over the cloud can get benefit the cloud database system, the user can connect to this by their own system or even through the handheld devices like mobile or tablet PC's. Following diagram will illustrate the flow of cloud database infrastructure.

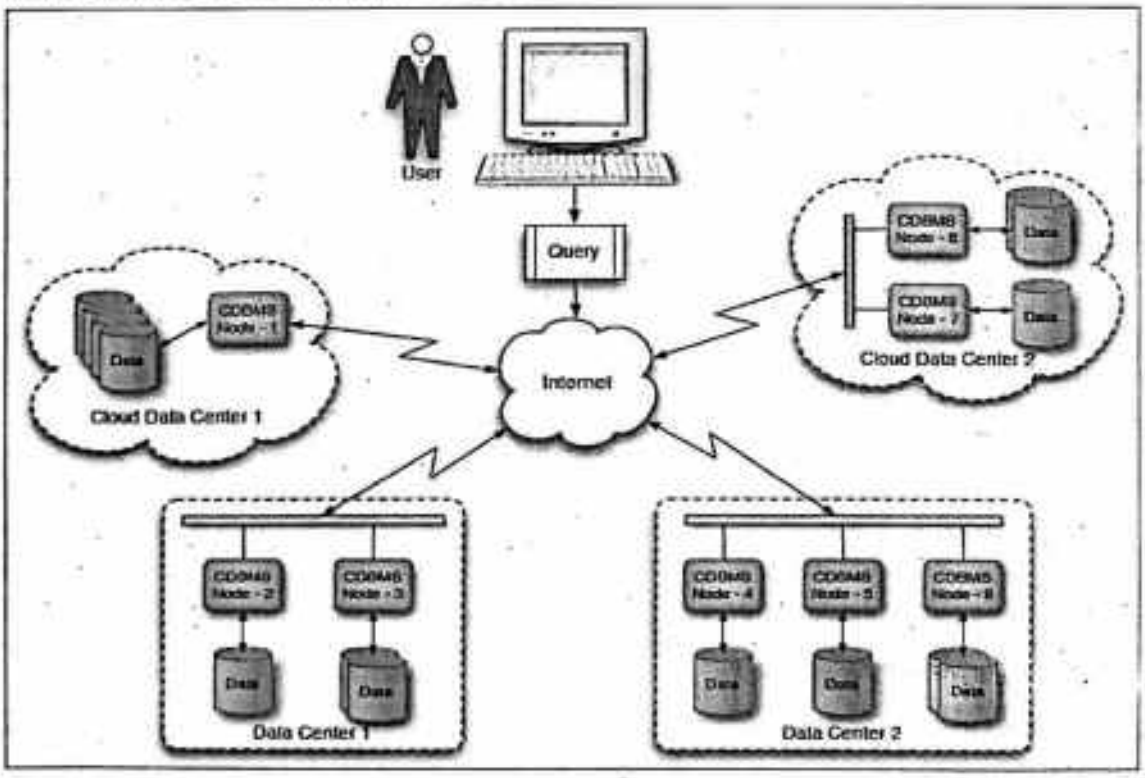

Fig. 1 Cloud Database Infrastructure

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CLOUD DBMS WISH LIST

1) *Efficiency:* 'Pay-as-you-go' model is structured such that the price increases linearly with the requisite storage, network bandwidth and compute power.

2) *Fault tolerance:* a fault tolerant transactional DBMS needs to recover from a failure without losing any data or updates from recently committed transactions; whereas a fault tolerant analytical DBMS wish it doesn't have to restart a query if one of the nodes involved in query processing fails. The long, complex queries are difficult to complete if it needs to restart each time of node failure. Business applications demand that the cloud database be ACID compliant.

3) *Ability to run in heterogeneous environment:* the degraded/ inconsistent performance of cloud compute nodes would have disproportionate effect on the query latency. This need to be taken proper care of while designing a system for heterogeneous environment.

4) *Ability to operate on encrypted data:* to prevent unauthorized access to the sensitive data on cloud application should have ability to decrypt the encrypted data before accessing it. The data analysis ability to work with encrypted data directly will need shipping of small amount of data in turn significantly improving the performance.

5) *Ability to interface with business intelligence products:* different customer-facing business

6) Intelligence tools working with database software to help in visualization, query generation, result dash-boarding and advanced data analysis typically interface with the database using JDBC or ODBC. So the database software that works with these products must accept SQL queries over these connections.

7) *Security* while Create, Write To and Query database like Amazon Web Services Relational Database (AWSRD) using CEP (Cloud Event Processing). Cloud-based Event Processing is where some event processing application is put into a closed / corporate, or public / distributed, cloud computing environment. Event latency and event store latency are major considerations.

Databases in Cloud Computing Environment:

At present the cloud database environment is supposed to be the best possible answer for most of the need of programming developers over the globe where they need to store the their data of their application in backend which can be accessed and adaptable to changes from even a single client. This Database as a service (DBaas) benefits over lot of traditional databases on local and server machine like MySQL, Oracle etc. The database which are classified over the traditional RDS (Relational data services where we get the data on organized way of SQL query writing. For such conventional databases on cloud are maintained by Amazon RDS, Google SQL and Microsoft Azure.

We have other side of cloud databases like Amazon Simple DB, Google Data store which are not a RDS but based on NoSQL Databases concepts, which are unstandardized and doesn't require traditional RDBMS queries to work with such databases

There are some most popular databases in cloud computing. They are mentioned below:

- StromDB
- MySQL
- PostgreSQL
- Google Cloud SQL
- MongoLab.

As in this paper we are focussing on MySQL Google Databases on Cloud, we will be mentioning all the details about it.

MySQL

MySQL is an open-source social database administration framework. It is possessed by Oracle Corporation and can be utilized under either the GNU General Public License or a standard business permit acquired from Oracle. MySQL is a hearty, multi-strung, value-based DBMS. It is profoundly versatile and can be conveyed over numerous servers.

Google Cloud SQL is the services which one can hire on Google cloud which uses MySQL database internally. It provides all the features of the MySQL and it is equally useful the way it was useful on normal

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client server architecture. One can use MySQL Google Cloud services to support our database requirement of application from small to medium size applications.

MySQL databases sent in the cloud without an object. It is provided you by the Google Cloud Platform with effective databases that run quick, don't come up short on space and give your application the excess.

Following are some of the advantages of using MySQL Database in Cloud Computing.

1) Availability:

Most of the system which works on open source technology prefers the MySQL databases over the application development by the programmers. Hence it is available on large scale and programmers are comfortable using it.

2) Buy the database administration only:

Some cloud organizations just offer MySQL database facilitating through a cloud-based facilitating record. As of late, organizations began offering databases as an administration, permitting people to pay just for the databases and not for a facilitating record that there is no utilization for.

3) Versatility :

The versatility that originates from MySQL databases cannot be coordinated by individual or devoted devices. People would prefer not to ship in a bundle of database servers for trivial needs, however, cloud-based MySQL databases are ideal for such circumstance.

GOOGLE CLOUD MYSQL DATABASE ARCHITECTURE:

Following Figure 2 represents the overall architecture of how Google MySQL cloud services works. We had the database stored cluster wise/region wise on Google cloud. Whenever the request comes from users (clients) through internet it is passed to the Google Cloud platform. There is one compute engine that processes this request on cloud server where it will extract the SQL RDBMS query from the request and this query will get processed in Cloud SQL. This query upon the correctness of syntaxes will be executed on Cloud MySQL Database services and based on the query the result will be passed over internet to the user (Clients).

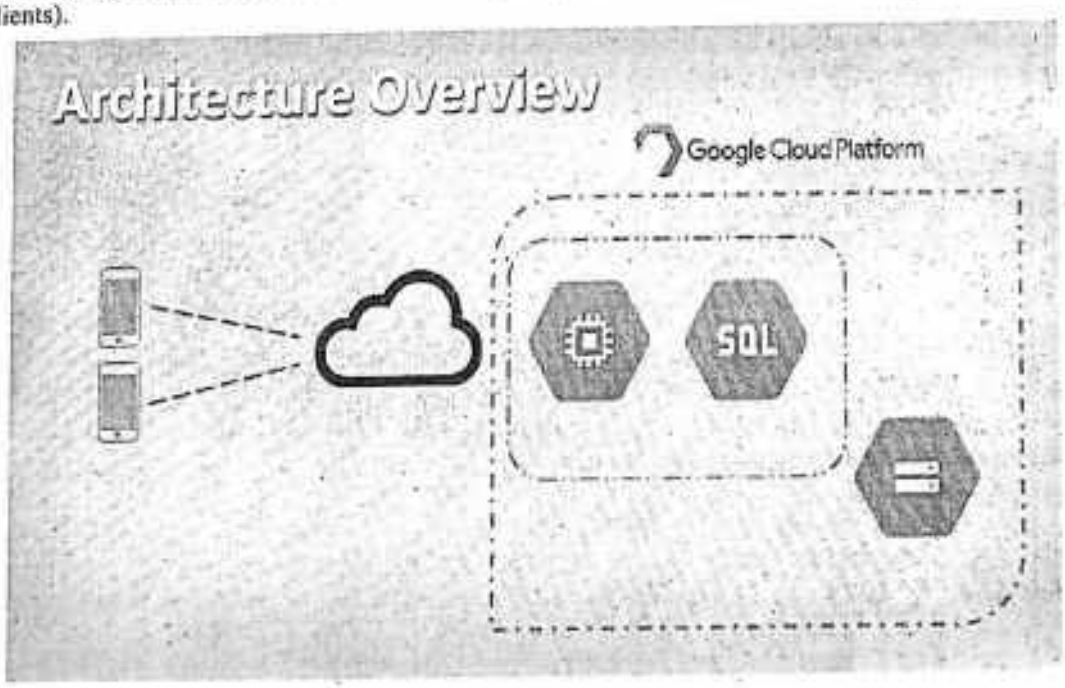

Fig. 2: Google MySQL Cloud Service

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CLOUD SECURITY:

Cloud Security Alliance identify seven threats to cloud computing that can be interpreted as a classification of security issues found within the cloud. They are:

1. Abuse and Nefarious Use of Cloud Computing
2. Insecure Application Programming Interfaces
3. Malicious Insiders
4. Shared Technology Vulnerabilities
5. Data Loss/Leakage
6. Account, Service and Traffic Hijacking
7. Unknown Risk Profile

Data loss / leakage stems from the disclosure of information that, though hidden, is deduced from freely available information. When users interact with a service they can leave a public trail, be it from status / update messages or through new postings. Unwelcome linkage occurs when new information is discerned about an individual through analysis of the individuals public trail i.e. links. This unwelcome linkage could be accidental or the result of the individual not covering their tracks. Social graph merging is similar to unwelcome linkage however the links formed occur through the aggregation of social graphs. A social graph is a graph describing a person's social information such as friends, groups and interests. Through combination of a person's social graph from separate social networking sites, or the social graphs of people from the same social network site, new information can be deduced.

Interdisciplinary relevance:

The rise of cloud computing as an universal platform for providing all kinds of services to users and organizations demands research and development in all levels of computing systems. Starting from the hardware level, we may highlight the continuous need for mechanisms that improve the support to virtualization, which also affects significantly the operating system architecture and the interfaces to hardware and functions provided to user level. One particular challenge is data management, since data have been generated at unseen rates, which not only overloads storage resources, but also demand scalable algorithms. In this scenario, desired applications must process distributed data, which should be moved the least, and, if migrating data is necessary, it should overlap with actual computation as much as possible. it is necessary to foster interdisciplinary research to enhance cloud-based platforms and services because isolated efforts in any context will be less effective for not considering their impact on other research areas. Such a need seems to be even more important considering that cloud platforms and their usage are a moving target which demands fast, versatile and integrated models, algorithms, mechanisms and techniques.

REVIEW OF RESEARCH AND DEVELOPMENT IN THE SUBJECT:

(a) International status:

Millions of people are unaware of and uninformed about how their personal information is being used, collected or shared in our digital society. Data Privacy Day aims to inspire dialogue and empower individuals and companies to take action. Data Privacy Day began in the United States and Canada in January 2008 as an extension of the Data Protection Day celebration in Europe. Data Protection Day commemorates the Jan. 28, 1981, signing of Convention 108, the first legally binding international treaty dealing with privacy and data protection. Data Privacy Day is observed annually on Jan. 28.

A popular class of computing clouds is Database Infrastructure as a Service (IaaS) clouds, exemplified by Amazon's Elastic Computing Cloud (EC2). In these clouds, users are given access to virtual machines (VM) on which they can install and run arbitrary software, including database systems. Users can also deploy database appliances on these clouds, which are virtual machines with pre-installed pre-configured database systems. Deploying database appliances on IaaS clouds and performance tuning and optimization in this

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environment introduce some interesting research challenges that include data security; database resource deployment on VM cloud optimization verses query optimization, applicability of Codd's query optimization.

Cloud services make easier for users to access their personal information from databases and make it available to services distributed across Internet getting exposed to challenges of privacy and security. Users have typically to establish their identity each time they use a new cloud service, usually by filling out an online form and providing sensitive personal information (e.g., name, home address, credit card number, phone number, etc.). This leaves a trail of personal information that, if not properly protected, may be misused.

(b) National status:

Protection of personal data is becoming a priority for the Indian Corporate sector, driven by stricter regulations on data privacy and increasing global business operations. Due to outsourced work, the Indian IT industry in particular has the additional responsibility to protect data of end-consumers from various countries, with exposure to much wider data protection regime. It is therefore imperative that the industry not only assign required focus to data privacy but may also use it as differentiator. While this importance cannot be undermined, privacy is not an absolute right and most data privacy regulations allow organizations to a reasonable extent, to balance it along with other conflicting interests such as security, need to comply with other laws or contracts, and business operations to some degree.

PRIVACY ISSUES IN CLOUD:

It is believed that information security policies cover the data privacy as well. Of course the two terms are interrelated. But in context of cloud computing, data privacy has its own concerns. The concept of privacy varies among countries, cultures, and jurisdiction as well as on the infrastructure of the organization. Privacy rights are related to the collection, use, disclosure, storage and destruction of personal data [9]. Privacy preservation should be managed as part of the data used by the organization.

IMPACT OF CLOUD ON DATA PRIVACY:

1. Generation of information
2. Use
3. Transfer
4. Transformation
5. Storage
6. Archival
7. Destruction

Fig. 3: Impact of Cloud of Data Privacy

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KEY PRIVACY CONCERNS IN CLOUD:

1. Organization's ability to provide the individual with access to all personal information and to comply with stated requests.
2. How the existing privacy compliance requirements are impacted by the move to the cloud?
3. Data transfer in cloud usually happens without the knowledge of organization resulting in potential violation of local law.
4. How long the personal information will be retained and who enforces this policy in cloud?
5. Does the destruction of data policy destroys data or just makes it inaccessible to the organization?

CHALLENGES IN EXISTING SYSTEM:

The existing Walrus storage provides the list of private data to the users. The request to access public or protected data can be satisfied on demand of the client. But client need to specify the bucket name or the access URL for the bucket in advance. Usually the time required to locate the private bucket is less than the time required to access public or protected bucket because access control list of the bucket needs to be searched to check whether or not the user can access it. And revoking the access policy to reduce the search time for the buckets may compromise the privacy of the buckets.

In a cloud scenario neither the data owner nor the cloud server can enforce the owner's access control policy. The reasons being maintaining the confidentiality and performance. The data owner instead needs to mediate every access request to filter the query result. This in turn nullifies the advantage of storing data at an external server. Therefore it is necessary to design a mechanism such that the data themselves enforce the restrictions on the set of users who can access it.

Both the privacy of the users accessing cloud services and of the data stored at cloud servers may be at risk since access requests could be exploited either by the cloud server or by a malicious observer to possibly infer the sensitive content of the accessed data. The query evaluation process is also at risk since the cloud server is not trusted and therefore can compromise the integrity of query results. Query results satisfy the integrity checks if they are correct (i.e. computed on genuine data), complete (i.e. computed over the whole data collection), and fresh (i.e. computed on the most recent version of the data). Correctness can be achieved by digital signatures. Defining authenticated data structures on the data may ensure completeness. However these data structures may be less flexible as they provide integrity guarantee only for queries operating on the attribute on which the structure has been defined. Freshness can be provided by making authenticated data structures dependent on a variable that changes over time.

SIGNIFICANCE OF THE STUDY IN THE CONTEXT OF CURRENT STATUS:

Data privacy is "the aspect of information technology that deals with the ability an organization or individual has to determine what data in a computer system can be shared with third parties." This allows an organization to protect data within and outside organization boundaries, reducing the amount of weak points hackers look for. Proper data security also protects data when it's shared with other users outside an organization's security system.

Privacy as a need in the society existed since centuries and laws on data privacy mostly started

getting enacted in several countries from late 1900s. But it is only with developments in the field of ICT and increasing digital convergence in the last few decades that introduced much greater opportunities for easy exploitation of personal data by corporates and government, for commercial or other unintended purposes without consent or knowledge of data owner.

OBJECTIVES:

The privacy issues differ according to different cloud scenarios and can be divided into following categories:

(i) how to enable users to have control over their data when the data are stored and processed in cloud and avoid theft, nefarious use, and unauthorized resale,

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(ii) how to guarantee data replications in a jurisdiction and consistent state, where replicating user data to multiple suitable locations is an usual choice, and avoid data loss, leakage, and unauthorized modification or fabrication,

(iii which party is responsible for ensuring legal requirements for personal information,

(iv) to what extent cloud subcontractors are involved in processing which can be properly identified, checked, and ascertained.

CONCLUSION:

This paper surveys the different cloud computing paradigms and the database support in the cloud environment. we propose to use the Eucalyptus private cloud architecture as the experimental setup for testing the effectiveness of privacy preservation strategy in storage clouds. Storage clouds allow the client to upload the data to the servers. The data is available as and when required with the implemented security policies and reliability. The most difficult task for the storage clouds is to identify the authorized user for the requested data from the huge collection. Cloud providers allow for direct access to the private data. It is expected that only the authorized clients from the list provided to get access to the private data be allowed and others be denied the service by the data provider.

REFERENCES:

1) Ali Khajeh-Hosseini, Ian Sommerville, Ilango Sriram "Research Challenges for Enterprise Cloud Computing"

2) Albert Greenberg, James Hamilton David Maltz, Parveen Patel (2009) " The Cost of a Cloud:Research Problems in data Center Networks" ACM SIGCOMM Computer Communication Review

3) Daniel J Abadi (2009) "Data Management in the cloud: Limitations and Opportunities"

Bulletin of IEEE Computer Society Technical Committee on Data Engineering

4) E F Codd (1970) "Codd's rules for relational databases" Counications of ACM Vol 13 Issue 6 Pages 377-387

5) Mike Hogan (2008) "Cloud Computing and databases: How databases can meet the demands of cloud computing" ScaleDB

6) Peter Mell, Tim Grance (2009) "NIST Definition of Cloud Computing" Version 15

7) Qi Zhang, Lu Cheng , Raouf Boutaba (2010) "Cloud computing: state-of-the-art and research challenges" DOI 10.1007/s13174-010-0007-6 Springer J Internet Serv Appl

8) Rakesh Agrawal et al (2008) " The Claremont Report on Database Research"

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Technology has a remarkable influence on the society in general and on human life in particular. Society has a cyclical and mutual dependence on technology. Technology has created many avenues and opportunities that were hitherto unimaginable. Since it has become a part of people's living rooms, the needs and demands for a safe technology has been on the rise. Improper use of technology has raised many flags of concern over the environment and overall well-being of the society. Technology is needed for activities such as communication, travel, trade and commerce, education, medicine, etc. Technology has begun to play a vital role in simplifying the way things are done. Thus, it is high time to create technologies that are safe and relevant to the societal needs. We have come of age and time to tackle some of society's most compelling issues pronto. It is no longer adequate to work in cells, taking on small sections of the problem at a time. Rather, it is imperative to pool knowledge and resources around the world to create opportunity, empowered by technology, for the society to improve life.

This book is a compendium of selected best papers presented at Techno-Societal: 2016 organized by SVERI's College of Engineering, Pandharpur, India on 20–21 December 2016.

Techno-Societal: 2016 is a first international conference aimed at creating a growing sense of responsibility to solve the challenges of society especially through technology. More than 400 authors submitted their work to the conference. The conference editorial committee decided the acceptance of the submitted papers, with contribution of experts from various fields through double peer review process. A total of 193 full papers of original work were selected. During the conference about 20 keynote speaker sessions were arranged in order to give direction and contribute to specific research areas.

The conference offered various sessions under its name. For the purpose of this book, 108 selected papers and 6 papers from keynote speakers are divided into seven topical areas, viz. 1. Deployable Societal Technologies 2. Sensor-, Image- and Data-driven Societal Technologies 3. Mechatronics, Micro–Nano Related for

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3.3,5 Bio and Societal Applications 4. Lab-Level Advanced Societal Technologies 5. Manufacturing and Fabrication Processes for Societal Applications 6. Infrastructure Developments for Societal Applications 7. ICT-based Societal Technologies.

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Mumbai, India — R. Balasubramaniam
Pandharpur, India — Sridevi Seshabhattar

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Optimization of Biodiesel Synthesis from Karanja Oil Using Heterogeneous Catalyst by Transesterification Process

Satish A. Patil and R.R. Arakerimath

Keywords Transesterification · Catalyst · Heterogeneous · Optimization · Renewable

1 Introduction

1.1 Importance

Diesel fuels are used in many areas and have importance for the economy of countries. Interest in the use of alternative fuels for diesel engines has risen with the decrease of petroleum reserves and the rise in environmental consciousness. Because of the energy and global warming crisis, development of renewable energies, for example, H_2 energy, solar energy and biodiesel have been focused worldwide.

Due to the properties like high degradability, no toxicity, low emission of carbon monoxide, particulate matter and unburned hydrocarbons biodiesel has gained international attention as a source of alternative fuel. Biodiesel can be used in conventional compression ignition engines, which need almost no modification. It can be used as heating oil and as fuel.

1.2 Biodiesel

The fuel which will be alternated to diesel fuel must be suitable and acceptable technically, Biodiesel which can be produced from vegetable oils and animal fats is

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alternative fuel for diesel engines. It is long-chain fatty acid alkyl ester and is one of the interesting alternative fuels which can be produced from renewable sources and provides complete combustion with less gaseous pollutant emission. Biodiesel is an ecofriendly and alternative energy source for diesel engines that can be synthesized by transesterification of vegetable oil or animal fat with alcohols.

1.3 Heterogeneouscatalyst

To avoid catalyst removal operations and soap formation and most important to save lots of waste stream, much effort has been expended on the search for solid acid or basic catalysts that could be used in a heterogeneous catalyzed process. In the heterogeneous process, the catalyst is very stable with no metal leaching. There is no formation of either glycerate salts or metal soaps which affords the advantages: no neutralization step is required, there is no introduction of water and there is no salt formation; these accounts for exceptional glycerol purity.

1.4 Transesterification Process

To avoid catalyst removal operations and soap formation and most important to save lots of waste stream, much effort has been expended on the search for solid acid or basic catalysts that could be used in a heterogeneous catalyzed process. Here a new continuous process is described, where the transesterification reaction is promoted by a completely heterogeneous catalyst.

1.5 Steps for Transesterification Process

(1) Take one liter of Vegetable oil in round bottom flask and heat unto 65–70 °C
(2) Check the FFA content of the oil. If it is more than 5% then esterification is essential.
(3) Dissolve catalyst in alcohol, and then it is poured into the round bottom flask containing heated Vegetable oil.
(4) Stirring of the mixture continuously.
(5) Maintain the temperature for 1 h and then allow the reaction products to settle under gravity for 6 h in a separating funnel.
(6) The color of Vegetable oil changed from deep brown to reddish yellow.
(7) Vegetable oil methyl ester (biodiesel) and glycerol from upper and lower layers respectively.
(8) Separate out biodiesel, catalysts, methanol and glycerol.

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2 Experimental Setup for Biodiesel Production by Transesterification Process

This experimental set up contains 1000 ml four necked round bottom flask as a reactor. The flask has placed in heating mantle whose temperature could be controlled. One of the two side necks has equipped with a condenser and the other has used as a thermo well. A thermometer has placed in the thermo well containing little glycerol for temperature measurement inside the reactor (Figs. 1 and 2).

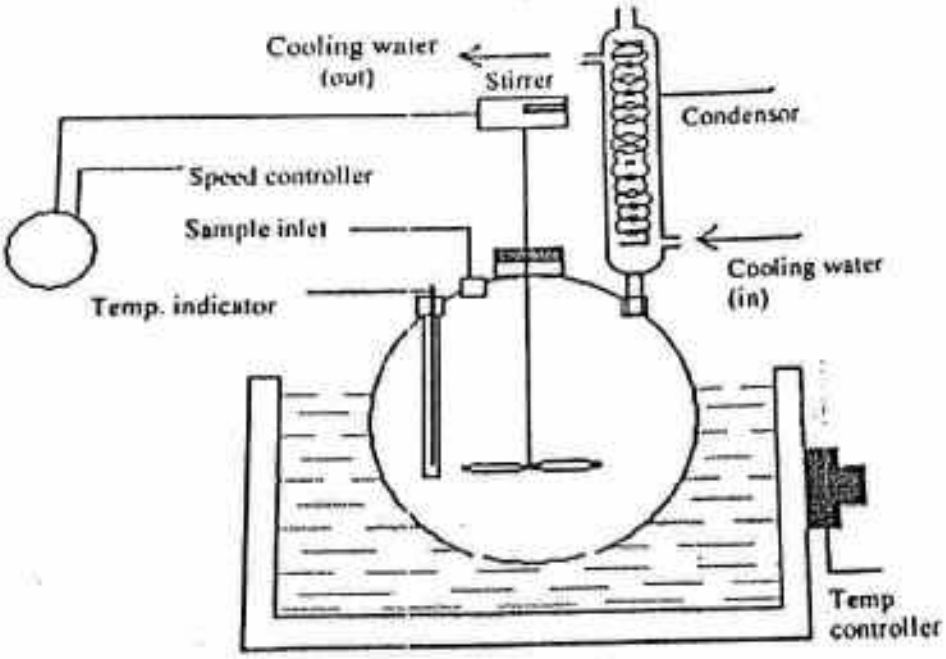
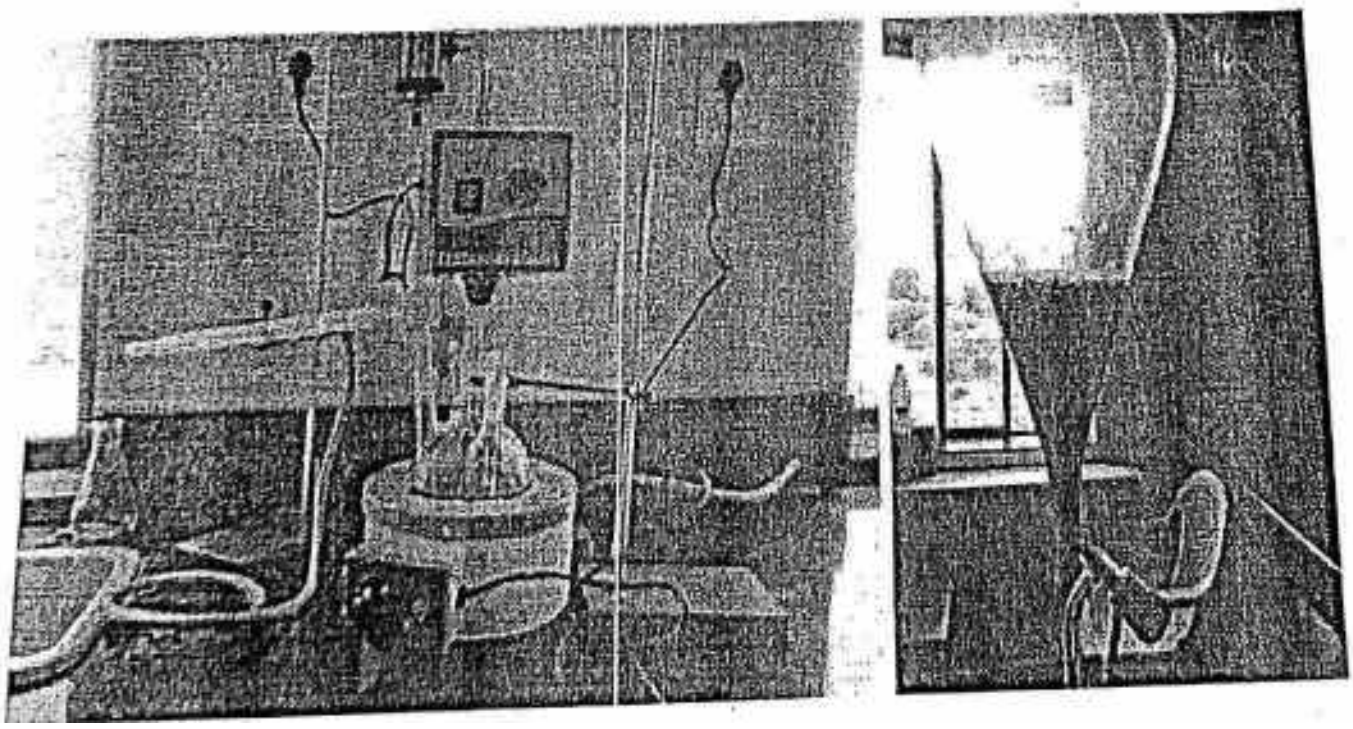


Fig. 1 Sketch of transesterification process setup



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Condenser has used to reflux alcohol vapors back to the reactor to prevent any reactant loss. A blade stirrer has passed through the central neck, which has connected to a motor along with speed regulator for adjusting and controlling the stirrer speed. The transesterification reactions were performed in various conditions to determine the optimum conditions of transesterification. Variable quantities of catalyst were dissolved in various amount of methanol as described in each test. The reaction was carried out by taking 100 ml of Karanja oil and 0.4 wt% of CaO catalyst with oil to methanol molar ratio 1:4.

After 2–3 h the transesterification reaction was completed and mixture was withdrawn from the reactor and poured in the funnel separator to separates biodiesel from glycerol. Separation of two phases which is performed by gravity requires at least 4 h.

3 Different Parameters Affecting the Transesterification Process

Effect of different parameters studied as follows.

(1) Variation of Molar Ratio in reaction.
(2) Effect of amount of catalyst.
(3) Effect of temperature on reaction.
(4) Effect of stirring speed on reaction.

All these parameters were studied separately for yield optimization.

4 Results by Variation of Different Parameters Obtained for Karanja Oil with CaO Catalyst Are as Follows

To avoid catalyst removal operations and soap formation and most important to save lots of waste stream, much effort has been expended on the search for solid acid or basic catalysts that could be used in a heterogeneous catalyzed process. Oxide of calcium (CaO) has been tried as solid base catalyst owing to their easy availability, low cost and non-corrosive nature.

4.1 Effect of Molar Ratio

Variation of Molar Ratio for different catalyst percentages is done by keeping other parameters Speed—600 rpm, Temp—60 °C constant. Table 1 shows different Variation of Molar Ratio for different catalyst percentages (Fig. 3).

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Table 1 Variation of Molar Ratio for different catalyst percentages

Molar Ratio	Catalyst				
	0.40%	0.60%	0.80%	1.00%	1.20%
1:4	42	55	64	69	70
1:6	47	63	72	74	74
1:8	55	69	79	84	85
1:10	59	76	80	89	88
1:12	69	77	82	91	87

Fig. 3 Comparison of variation of Molar Ratio for different catalyst percentages

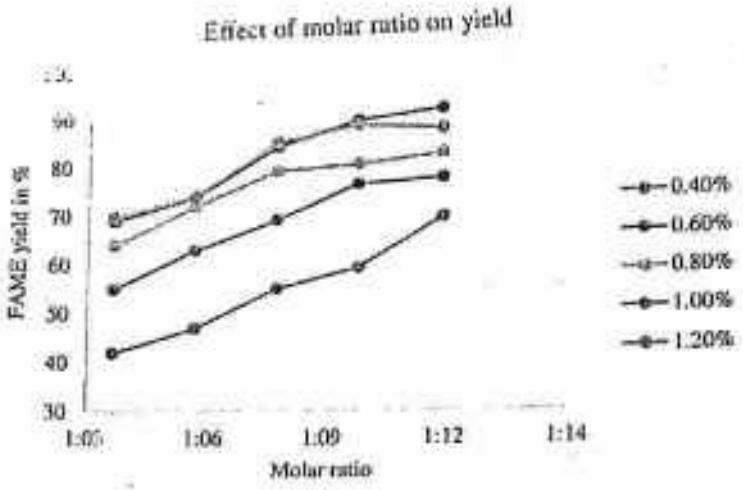
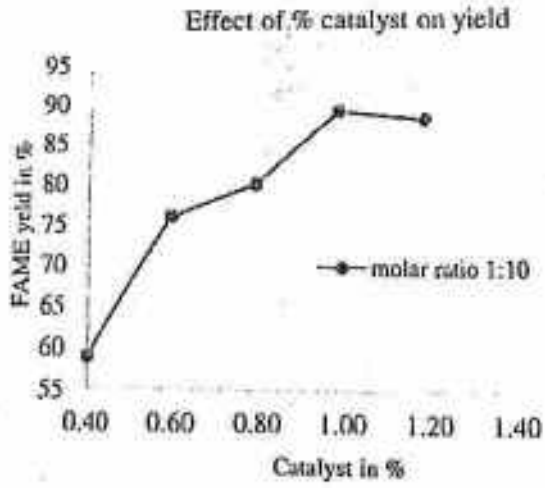


Fig. 4 Variation of catalyst is done by keeping the other parameters constant such as speed—600 rpm, temp—60 °C and Molar ratio 1:10



4.2 *Effect of Catalyst %*

Variation of catalyst is done by keeping the other parameters constant such as Speed—600 rpm, Temp—60 °C and Molar Ratio 1:10 (Fig. 4).

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The effect of catalyst on yield was studied with catalyst concentration varying from 0.4 to 1.2% considering the weight oil in gram. Heterogeneous catalyst CaO was used and reactions were carried out at 60 °C. At the catalyst amount 1.0 wt%, yield was maximum. Further addition of catalyst has decrease the yield of methyl ester (Table 2).

4.3 Effect of Reaction Temperature

Temperature variation has done from 45 to 70 °C at all other parameters kept constant i.e. Speed—600 rpm, Catalyst 1.0% and Molar Ratio 1:10. The obtained yield is as shown in Table 3.

The graph shows that temperature has an important influence on speed of reaction and led to higher conversion of ester. With increasing temperature of reaction, yield of biodiesel increased quickly to near the boiling point of alcohol. At higher temperature than boiling point of methanol, alcohol evaporates and the yield was decreased.

Figure 5 variation of temperature is done from 45 to 70 °C at all other parameters kept constant i.e. Speed—600 rpm, Catalyst 1.0% and Molar ratio 1:10.

4.4 Effect of Reaction Time

Variation of Time from 25 to 75 min done by keeping other parameters Speed—600 rpm, Catalyst 1.00%, Molar Ratio 1:10 and Temp 65 °C constant (Table 4).

Table 2 Variation of Molar Ratio for different catalyst percentages

Catalyst %	Yield %
0.40	59
0.60	76
0.80	80
1.00	89
1.20	88

Table 3 Temperature variation has done from 45 to 70 °C at all other parameters kept constant

Temp. (°C)	Yield %
45	57
50	70
55	79
60	88
65	90
70	87

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Fig. 5 Variation of temperature is done from 45 to 70 °C at all other parameters kept constant i.e. Speed—600 rpm, Catalyst 1.0% and Molar ratio 1:10

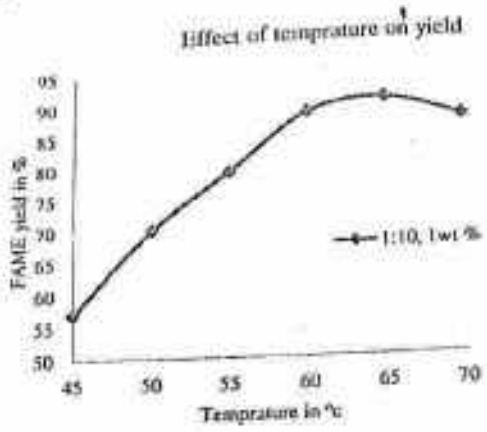
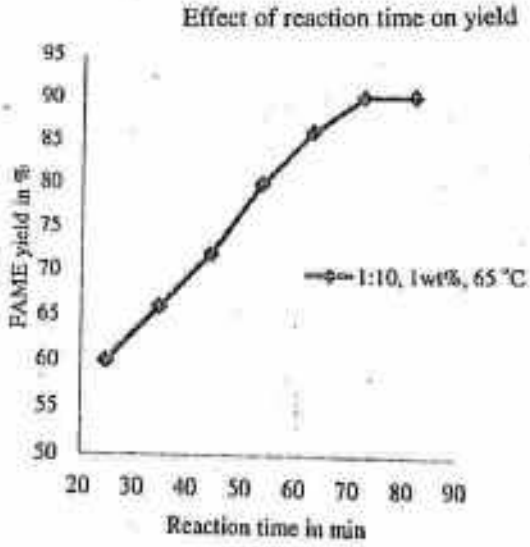


Table 4 Variation of time from 25 to 75 min done by keeping other parameters

Reaction time in min	Yield %
25	60
35	66
45	72
55	80
65	86
75	90
85	90

Fig. 6 Variation of Time from 25 to 75 min done by keeping other parameters Speed—600 rpm Catalyst 1.00%, Molar Ratio 1:10 and Temp. 65 °C constant



In 25 min of reaction time, 60% conversion of biodiesel was obtained, which increased gradually with an increase in time. A reaction time of 75 min was found to give maximum yield 86% of biodiesel. A further increase in time could not increase the yield of biodiesel. It was because of maximum triglyceride get converted into its particular ester (Fig. 6).

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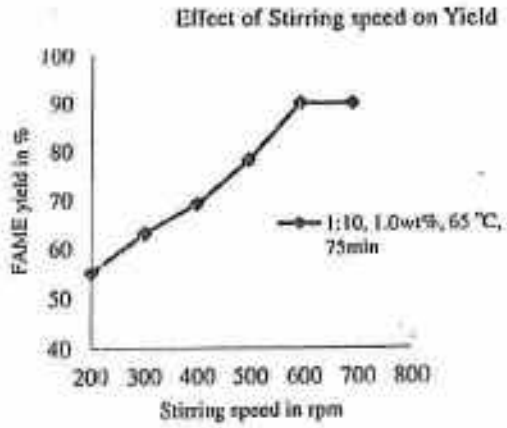
Table 5 Stirring speed variations done from 200 to 700 rpm at all other parameters Catalyst 1.00%, Time 75 min, Molar ratio 1:10, Temp. 65 °C kept constant

Stirring speed	Yield %
200	55
300	63
400	69
500	78
600	90
700	90

Fig. 7 Stirring speed variation is done from 200 to 700 rpm at all other parameters Catalyst 1.00%, Time 75 min, Molar ratio 1:10, Temp. 65 °C kept constant



4.5 *Effect of Reaction Speed*

Stirring speed variation is done from 200 to 700 rpm at all other parameters Catalyst 1.00%, Time 75 min, Molar Ratio 1:10, Temp 65 °C kept constant (Table 5).

The rate of stirring was varied from 200 to 700 rpm. The yield was maximum with 600 rpm of agitation. With the agitation lower than 600 rpm, a lesser yield was obtained. With an agitation rate higher than 600 rpm, no more increase in either yield was observed (Fig. 7).

5 Conclusion

The parameters that affected the Transesterification reaction are Molar Ratio of alcohol to oil, catalyst concentration, temperature of reaction, time of reaction, stirring speed. All these parameters were studied separately for yield optimization. The result shows that biodiesel production using CaO catalyst is a considerable potential in biodiesel production process. A large number of experiments were carried out on transesterification of Karanja oil with methanol to produce biodiesel under different reaction conditions and an attempt has been made to analyze the effect of various reaction conditions on biodiesel yield. Maximum yield for the

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production of methyl esters from Karanja oil was found to be 90% under the condition of temperature of 65 °C, the Molar Ratio of methanol to oil of 10:1, catalyst concentration of 1 wt%, stirring speed of 600 rpm and a reaction time of 75 min.

References

1. Hawash S, El Diwani G, Abdel Kader E (2011) Optimization of biodiesel production from Jatropha oil by heterogeneous base catalysed transesterification. Int J Eng Sci Technol
2. Agarwal AK, Bajaj TP (2009) Process optimisation of base catalyzed transesterification of Karanja oil for biodiesel production. Int J Oil Gas Coal Technol 2(3)
3. Bobade SN, Khyade VB (2012) Preparation of methyl ester (Biodiesel) from Karanja (Pongamia Pinnata) oil research. J Chem Sci 2(8):43–50
4. Mansourpoor M, Shariati A (2012) Optimization of biodiesel production from sunflower oil using response surface methodology. J Chem Engg Process Technol 3:5
5. Yimer S, Sahu O (2014) Optimization of biodiesel production from waste cooking oil. Sustainable Energy 2(3):81–84
6. Chavan SB, Kumbhar RR, Sharma YC (2014) Transesterification of citrullus colocynthis (Thumba) oil optimization for biodiesel production. Adv Appl Sci Res 5(3):10–20
7. Romero R, Martinez SL, Natividad R (2009) Biodiesel production by using heterogeneous catalysts. In: Lee D-W, Park Y-M, Lee K-Y (eds) Heterogeneous base catalysts for transesterification in biodiesel synthesis. vol 13, pp 63–77 (Catal Surv Asia)
8. Guo F, Wei N-N, Xiu Z-L, Fang Z (2012) Transesterification mechanism of soybean oil to biodiesel catalyzed by calcined sodium silicate. Fuel 93:468–472
9. Viriya-Empikul N, Krasae P, Nualpaeng W, Yoosuk B, Faungnawaki K (2012) Biodiesel production over Ca-based solid catalysts derived from industrial wastes. Fuel 92:239–244
10. Sharma Yogesh C, Singh B, Korstad J (2011) Latest developments on application of heterogenous basic catalysts for an efficient and ecofriendly synthesis of biodiesel: a review. Fuel 90:1309–1324
11. Ettefagh MM, Sadeghi MH, Pirouzpanah V, Tash HA (2008) Knock detection in spark ignition engines by vibration analysis of cylinder block: a parametric modeling approach. Mech Syst Signal Pr 22(6):1495–1514
12. Lee DW, Park YM, Lee KY (2009) Heterogeneous base catalysts for transesterification in biodiesel synthesis. Catal Surv Asia, 13:63–77

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Prof. S.V. Shinde

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ASAR Automatic PPT Generation Using Machine Learning

Shivam Kumar Singh[1], Rahul Sharma[1], Prof S.V Shinde[2]

[1]BE, Department of Computer Engineering, AISSMS College of Engineering, Pune, Maharashtra, India

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ABSTRACT

In most of the areas for sharing information, slide presentation plays an important role. The slides for the presentation are traditionally prepared using various tools. The traditional way of presenting slides is labor-intensive. Labor-intensive nature leaves scope for human-errors. In this paper, Research observation is, enforcing the automated PPT creation from multi-documents of different extensions based on input query or title that formulate extraction of valuable information source and model a presentation view to automating slide creation using integer linear programming (ILP) method to generate well-structured slides by selecting and aligning key phrases and sentences. This will eventually help in reducing a great amount of the presenter's time and efforts. The proposed system works on natural language processing (NLP) rules to classify data for the desired slides. Preparing slides manually consume more time. The drawbacks of the traditional way lead to the need for an intelligent system. The intelligent system needs to be capable of generating slides with minimum human interference. The existing automatic tools fail to fetch the graphical elements from a given input. Hence the paper proposed an Automatic Slide Generation System. The proposed system fetches the graphical elements as well as text from a document. The proposed system is more reliable than the existing system.

Keywords: Classification, NLP, Support Vector Regression (SVR), ILP, Slide Generation, Modules

I. INTRODUCTION

As one of the most important ways of transferring information and knowledge, presentations provide users to discuss and exchange ideas together. Presentations now play an important role to promote understanding of presenters ideas in many fields such as education, research and business. Many university lecturers use Web service to store, browse, and share presentation slides that are used in their lectures. Although powerful tools for Inserted: slide composition have been developed and Web service has been widely used to share slides, they have a problem with preparing many lecture slides to help their students understand the contents. Lecturers need to prepare slides that can promote understanding. But how to make the content of the slide fine-grained and highly structured is still a problem to address[4]. The traditional tools such as Microsoft PowerPoint and OpenOffice Impress fail to provide any functions of handling presenters' intentions. For example, the logical design of the slide structure and the interrelations between the objects. In presentation slides composition, it is necessary for presenters to consider topics, items, and their relations. Audiences cannot understand the presentation until they see the consistent discussion points in the slide structure. key idea is to construct a Language function from the objective function which is called as the primal objective function and the corresponding constraints, by introducing a dual set of variables. Automatic slides generation for

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A Review on Learning Based Automatic PPT Generation Using Machine Learning

Abhineet Ranjan[1], Akash Gangadhare[1], S. V. Shinde[2]
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[2]Assistant Professor, Department of Computer Engineering, AISSMS College of Engineering, Pune, Maharashtra, India

ABSTRACT

Presentation slides are widely used to communicate information to the audience. There are various tools available in the market which only deals with the formatting of the slides but not the content. However, this traditional way of preparing slides is labor-intensive in nature and leaves scope for human errors. Also, for lengthy documents, there is a chance of some important information being missed out. The drawbacks of the traditional way lead to a need for an intelligent system. The intelligent system needs to be capable of generating slides with minimum human interference. In this paper, we are enforcing the automated PPT creation from multi-documents of different extensions based on input query or title that formulate extraction of valuable information source and model a presentation view to automating slide creation using integer linear programming (ILP) method to generate well-structured slides by selecting and aligning key phrases and sentences. This will eventually help in reducing a great amount of the presenter's time and efforts. The proposed system works on natural language processing (NLP) rules to classify data for the desired slides.

Keywords: Classification, NLP, Support Vector Regression (SVR), ILP, Slide Generation, NLTK, Feature extraction.

I. INTRODUCTION

Microsoft PowerPoint, virtual presentation software developed by Robert Gaskins and Dennis Austin for the American computer software company Forethought, Inc. PowerPoint was designed to facilitate visual demonstrations for group presentations in the business environment. Presentations are arranged as a series of individually designed slides that contain images, text, or other objects. The presenter has numerous programming tools to assist him in setting up the slides, including Microsoft Power-Point, Open Office, and Libre Office. Such tools are helpful in setting up the theme and outline of the presentation; however, they do not help presenters in selecting the content for the slides.

The traditional tools thus require a lot of investment, in terms of time and efforts. Collectively, a group of slides may be known as a slide deck [4]. The main focus of this project is to develop a system that helps to generate powerpoint presentation based on user query thus, preventing users time and increase performance. Support Vector Regression is used in maintaining all the main features which characterize the maximal margin of the algorithm. The Support Vector (SV) algorithm is a nonlinear generalization of the Generalized Portrait algorithm developed in Russia in.

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Stolen Vehicle Detection and Automated Toll Collection System Using QR Code

Harshad Pampattiwar[1], Aishwarya Deshmukh[2], Pratik Sonawale[3], Kajal Jagtap[4], R.B. Rathod[5]
[1,2,3,4] *BE, Student, PDEA, Pune, Maharashtra, India*
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Abstract- Road transportation is the backbone of any country's economy. Improvement in transportation will lead to lifestyle characterized by extraordinary moments of people, immense trade in manufactured of good. Developing countries like India needs a significant improvement in infrastructure such as Roads or Highways. Construction of these highways is a costly affair, which can't be invested by the government alone. Normally Public private partnerships are made to construct such a huge project. The money spent on these projects can be regained by collecting toll from the passengers who use the roads. The toll collection system, especially in India faces some problems such as long queue lines, escaping from toll plazas etc. These systems can service only 300 vehicles per hour, and if more than that number of vehicles arrives at that plaza, server traffic jams may occur. [1]

With the increase in the number of vehicles on road, there has been a marked increase in the number of crimes involving vehicle theft. In spite of several stringent laws being in place and security measures taken by car manufacturers, thieves still find a way to remain one step ahead and vehicle theft is still among one of the most reported crimes worldwide. Due to the expensive nature of motor vehicles, there is ample incentive for petty thieves to attempt thefts.[2]

Manual toll collection system contain many drawbacks, like it needs collector to collect the amount at a toll booth, delay in time, traffic congestion, more fuel consumption, longer queue of traffic. To solve these problems we propose QRCode base toll collection and stolen vehicle detection system. QRCode is generated at the time of registration of vehicle in our proposed system. On toll collection booth we collect toll as well as identify vehicle is stolen or not. Propose toll collection system is cost effective, it provides better experience to peoples, less delay of time, shorter queue of traffic, less fuel consumption.

Index Terms- QR-Code, Electronic toll collection, Toll Authorities , stolen vehicle detection.

I. INTRODUCTION

If you are driving an extended distance and try to induce there as quickly as potential, you may most likely move highways and interstates that permit you to travel quicker and have fewer, if any stops. Of course, sure varieties of roads have occasional stops wherever you have got to pay cash to travel on the road. These varieties of roads are referred to as toll roads. Generally they additionally blow over alternative names, like toll-way. To travel on a toll road, you have got to pay a fee — referred to as a toll. Generally you have got to prevent each therefore usually to pay extra tolls to stay traveling on the toll road. Most roads are engineered with native, state or national government cash raised from taxes. Tolls are sort of a tax that applies only to the users of the toll road. Toll roads permit new roads to be designed and maintained without raising taxes on the overall public. A toll road does not forever keep a toll road forever, though. Generally tolls are removed on roads once the price of construction has been recovered from the tolls collected. you may know you are on a toll road when you encounter a toll plaza. A toll plaza could be a gated space wherever you have got to slow down or stop to pay a toll to continue traveling on the road. There are typically many available lanes with toll booths to keep traffic moving as quickly as possible. Some lanes could have individuals working the toll booths, so you'll pay with modification or money. These lanes have gotten slower and slower day by day as a result of variety of vehicle get increase rapidly. To resolve this problem we are planning to use QR Code. [3]

QR is short for fast Response Codes. They're wont to take a bit of knowledge from a short-lived media and place it in to your telephone. You will before long see

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IFARMS: IOT BASED SMART DRIBBLE WATER SYSTEM AND INTERLOPER DETECTION SYSTEM ON CLOUD

Shembade Kalyani[1], Pisal Samata[2], Jadhav Priyanka[3], Budhwant Megha[4], Prof. R. B. Rathod[5]

[1,2,3,4]Student, BE COMP, Manjari(BK), Pune
[5]Professor, P.D.E. A's COEM, Manjari(BK), Pune

Abstract -*In India, the central calling is the cultivating. Almost the greater part of the cultivating is driven in the peaceful zones, however there is the insufficiency of the lodging and the carelessness about the different new innovations and the gadgets, because of which people groups are meandering towards developed territories. Thus, there is reprobate in horticulture. To overcome this issue, we go for splendid cultivating strategies using IOT. This endeavor fuses different features like GPS based remote checking, temperature identifying, clamminess distinguishing, appropriate usage of water in the residence. It makes usage of remote sensor frameworks for seeing the regular factors continually Various sensor center points are arranged at better places in the residence. Controlling these parameters with the assistance of any remote gadget or web administrations and the tasks are acknowledged by interfacing sensors, Wi-Fi, camera with microcontroller. The method, Image preparing is utilized for interloper's discovery perseverance. Gatecrasher recognition is finished by utilizing camera and additionally different calculations. After identification of interloper, the appropriate move is made by framework. General framework in the field can totally advance the yield of the harvests and general generation.*

Key Words: *IoT, Sensors, GPS, Microcontroller, Wi-Fi, Camera, etc.*

I. INTRODUCTION

Farming is the help of Indian economy. The key issue looked in numerous country territories is that absence of automation in agrarian exercises. Horticulture is considered as most key wellsprings of wage and sustenance generation around the world. India is the country of cultivating. Most of the overall public of India live in towns and are totally subject to agribusiness. The center of the cultivation is water framework. In India cultivating practices is finished by troublesome work, using common instruments, for instance, wrinkle, sickle et cetera. Our Smart Farming System lessens the manual work and mechanizes the horticultural exercises. Actually, the sensor hubs are conveyed into the farmland. They begin to gather ecological data and screen soil qualities. At that point, they coordinate as indicated by planned conventions to impart the gathered information to an overwhelming hub. Starting now and into the foreseeable future, this information is arranged and treated to settle on a conceivable decision. The security perspective is instance of by what means can the WSN improve the agricultural yield. All things considered, crops are antagonistically impacted by human or animal interlopers. Furthermore, the age system is still deficiently controlled which provoke a potential thing disaster. To overcome this point, the video surveillance centers can be used to perceive and recognize intruders and to better manage the creation method. The objective of this errand is to modernize the standard water framework structure. The standard target of this wander is to save work, diminishes misusing of water, from time to time the harvests may waste in light of over water framework, in like manner using a SMS based strategy to checking the method which is important for the digitalize the robotized technique.

Cultivating is standard wellspring of the all-inclusive community in current circumstance. It gives sustenance

and what's more tremendous work. Thusly, modernization of agribusiness is basic in light of the way that customary developing can't bolster up the collect yield. Subsequently, agriculturist start to use the diverse advancement to achieve better yield and decrease the required work.

In our endeavor, we are basically concentrating on following applications.

For an instance:

To reliably screen the soil sogginess.

To reliably screen the water level.

To check the temperature, stickiness.

To screen and control the whole structure.

Give the detail information about the field condition to the customer.

A) An Internet of Things:

The Internet of Things (IoT) is one system which contains physical items that are implanted with the electronic gadgets, software's, network and sensors to accomplish a higher esteem and give a few administrations in regards to trade of subtle elements with the item producer, administrator. Typically, it is relied upon to give present day and pushed relationship between the contraptions for its proper correspondence and handles a combination of traditions, applications and learning bases.

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Mrs. M. P. Sardey (Convener)	**Mrs. V. K. Patil** (Coordinator)	**Mr. Manoj Sharma** (Country Head Delhi)	**Dr. P. B. Mane** (Principal)

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Title of the Paper: Tensile strength evaluation of butt weld joint using design of expt.

Date: 31st January 2018

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Title of the Paper : Tensile strength evaluation of butt weld joint using design of expt.

Date: 31st January 2018

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डॉक्टर ऑफ़ फिलॉसफ़ी

प्रमाणित किया जाता है कि **Madhuri Pravin Borawake** को इस विश्वविद्यालय के **Engineering** संकाय के अन्तर्गत डॉक्टर ऑफ़ फिलॉसफ़ी की उपाधि से वर्ष **2018** में विभूषित किया गया।

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Featured Based Audio Segmentation

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Prof. (Dr.) V. V. Shete HOD, E&TC Dept. MITCOE, Pune	**Prof. (Dr.) A. S. Hiwale** Principal, MITCOE, Pune	**Prof. (Dr.) Ramachandra V. Pujeri** Director, MITCOE, Pune	**Prof. (Dr.) Mangesh T. Karad** Secretary & Executive Director, MAEER's MIT Pune

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Dean Academic Research
Professor, Computer Engg. Dept.
P. G. Moze COE ,Wagholi, Pune.

Dr. Mr. Navnath Narawade
Principal
P. G. Moze COE ,Wagholi , Pune

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Faculty Development Program

on

"Machine Learning for Data Science"

(6th&7th Feb 2018)

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Topic

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Nirbhay Kanya Abhiyan

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13,14 & 15th March 2018

Certificate

This is to certify that, Mr/Miss/Mrs. Mahajan Vaishali Ramesh of P.D.E.A's COEM

has Participated/Contributed the Three days Program **"Nirbhay Kanya Abhiyan"** Organized by **Student Development Board**, PDEA's COEM, sponsored by Savitribai Phule Pune University, Pune on13th,14th&15th March 2018.

Prof. M. C. Hingane
Co-ordinator

Prof. S. A. Patil
Student Development Officer

Dr. R. V. Patil
Principal

Principal
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

Criteria 3
3.3.7

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Zeal Education Society's

Zeal College of Engineering & Research, Pune

Department of Electrical Engineering

AICTE - ISTE Approved

One week Short Term Training Program on

"Network Analysis and Synthesis"

5th to 9th December, 2017

CERTIFICATE

This is to certify that, Dr. /Mr. /Ms. /Mrs. Vaishali R. Mahajan has participated in Short Term Training Program on "Network Analysis and Synthesis" held at Zeal College of Engineering and Research, Pune- 411041 during 5th to 9th December 2017.

Dr. M. G. Unde Head, Electrical Department	**Dr. A. M. Kate** Principal ZCOER, Pune	**Dr. S. A. Deokar** Campus Director, Zeal Education Society, Pune

Criteria 3
3.3.7

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Criteria 3
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Pune District Education Association's

COLLEGE OF ENGINEERING

MANJARI (Bk), PUNE - 412307

Faculty Development Program

on

"Machine Learning for Data Science"

(6th&7th Feb 2018)

Certificate

This is to certify that, Prof. Vaishali . R. Mahajan of PDEA's, COEM, Pune has participated in 2 days state level Faculty Development Program sponsored under QIP, Savitribai Phule Pune University, Pune and organized by Department of Information Technology, PDEA's College of Engineering, Manjari (Bk.), Pune.

Prof. D. S. Hirolikar	Prof. N. R. Jain	Dr. R. V. Patil
Co-ordinator	HOD IT	Principal

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Criteria 3
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(2017-18) Prof. D.S. Hirolikar

International Journals

Year	Author (s)	Title of the Paper	Name of the journal	Volume, Issue, pp,Year	ISSN No.	Citation Index	Impact Factor
2017-18	NIL						

Table No. 3.1 International Conference

Year	Author (s)	Title of the Paper	Name of the Conference	Name of the Organizer	Volume, Issue, pp ,Year	ISSN/ISBN No.	Citation Index
2017-18	D.S. Hirolikar	Evaluation of need of Sevice oriented Architecture for Internet of Things using cloud messaging	ICIES-2018	Scrum Chamber* and IIARD*		---	---

Table No. 3.2 National Journals

Year	Sr. No.	Author (s)	Title of the Paper	Name of the journal	Volume, Issue, pp ,Year	ISSN No.	Citation Index	Impact Factor
2017-18	NIL							

Table No. 3.3 National Conference

Year	Author (s)	Title of the Paper	Name of the Conference	Name of the Organizer	Volume, Issue, pp ,Year	ISSN/ISBN No.	Citation Index
2017-18	NIL						

Workshop Conducted:

1 . 8 Weeks workshop on College to Corporate "Workplace Communication" for students by IITBombayX

2. 2 Days FDP conducted on "Machine Learning for Data Science" on 6th and 7th Feb2018

Workshop Attended

1.Two Weeks STTP attended conducted buy IITBombay from 3Aug t0 7 Sep. 2017 on " Foundation Program in ICT for Education"

2. One day FDP on " TE IT 2015 SEMESTER II- Syllabus Orientation" on 6 Dec 2017 at ZealCOE,Pune.

D.S. Hirolikar

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CERTIFICATE
OF PARTICIPATION

IIARD RESEARCH

PRESENTED TO

MRS. DEEPALI HIROLIKAR

FOR THEIR PARTICIPATION IN THE

International Conference On Interdisciplinary Engineering And Sciences-2018

Venue: Hotel Four Point, Pune, India.

March 23-24, 2018

Dr. Feten B.	**Swapna kumari**	**Dr. Surendra Manajan**
Program Head -Scrum Chamber, AU	Program Head - IIARD	Member- BoS-IT- SPPU, Pune, India
	Indian Institute for Advance Research and Development	

Scrum Chamber

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Certificate

This is to certify that

Deepali Hirolikar

successfully completed an AICTE approved Faculty Development Programme (FDP101x) on

Foundation Program in ICT for Education

conducted by Indian Institute of Technology Bombay
from August 3, 2017 to September 7, 2017

(Online activity from Thursday 03 August 2017 to Thursday 7 September 2017 and Physical participation at Remote Center on 19 and 20 August 2017, together considered as a two-week equivalent FDP course)

This FDP was held under the aegis of Pandit Madan Mohan Malaviya National Mission for Teachers and Teaching (PMMMNMTT), MHRD, GoI

Prof. Deepak B. Phatak
Project and Course Coordinator
IIT Bombay

Criteria 3
3.3.7

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Criteria 3
3.3.7

Certificate of Appreciation

presented to

Deepali Hirolikar

of

PDE Association's College of Engineering, Pune

(RC ID: 1049)

In recognition of his/her contribution as a **Course Coordinator**

from September 7, 2017 to November 12, 2017

for the successful completion of eight-week course on

College to Corporate Program -Workplace Communication

conducted by Indian Institute of Technology Bombay

Prof. Deepak B. Phatak
Project & Course Coordinator
IIT Bombay

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Criteria 3
3.3.7

Zeal Education Society's

Zeal College of Engineering & Research, Pune

Department of Information Technology

Faculty Development Program

"TE IT 2015 SEMESTER II - SYLLABUS ORIENTION"

in Association with Savitribai Phule Pune University on

6th December 2017

CERTIFICATE

This is to certify that, Dr. /Mr. /Ms. /Mrs. Deepali S. Hiroukar

has participated in one day Faculty Development Workshop on "TE IT 2015 SEMESTER II - Syllabus Oriention" Subject DAA & SLT held at Zeal College of Engineering and Research, Pune-411041 on December 6, 2017.

Prof. S. U. Kadam	**Dr. A. M. Kate**	**Dr. S. A. Deokar**	**Dr. P. N. Mahalle**
Head, Information Technology	Principal ZCOER, Pune	Campus Director, Zeal Education Society, Pune	BOS, IT Chairman SPPU

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Criteria 3
3.3.7

Ref: MITSOE/ECE/18-19/

Date: 15/11/2018

To,
Prof. Swati M. Bankar
ECE Department,
PDEA'S College of Engineering, Manjari BK
Pune, Maharashtra

Subject: Appointment as **External Examiner for End Semester Practical Examinations** November 2018

Dear Sir,

I am pleased to communicate that you have been appointed as Practical Examiner for the End Semester Practical Examinations of the University to be conducted in November 2018.

The details of the examination/s assigned to you are as given below:-

Sr. No.	Course Code	Course Name	Date/s of Practical Examinations	Batch and Session	
				Batch	Timing
1.	17MTMV322	Project Phase - I	20/11/2018	I	10:00 am to 1 pm

You are requested to conduct the practical examinations on the scheduled date and time. Remuneration as per University Rules is payable to the Practical Examiner.

The venue of the Practical Examinations is MIT School of Engineering, MIT Art, Design and Technology University, Rajbaug, Loni Kalbhor, Pune.

For further details or any other clarification, you may please contact **Prof. Reena Gunjan**, Department of Electronics and Communication Engineering, MIT School of Engineering, MIT Art, Design and Technology University, Rajbaug, Loni Kalbhor, Pune on **Contact No: +91 7741974709**
In case, you are unable to take this assignment, kindly communicate at the earliest.

With Regards,

Prof. Dr. Ashish Panat
Head, ECE,
MITSOE, Pune.

Dr. Kishore Ravande
Principal, MITSOE,
Pune

Copy to: 1) Dean Engineering. MIT SOE Pune
2) Principal, MIT SOE Pune.
3) Examination Coordinator, MITSOE Pune.
4) Internal Examiner, Prof. Reena Gunjan

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MIT-ADT UNIVERSITY

MIT Art, Design and Technology University, Pune (India)

Certificate of conduction of practical/Oral/TW Examinations

Centre: M.I.T.S.O.E, Pune

This is to certify that Prof. SWATI M. BANKAR ..... has conducted the examination as an External / ~~Internal~~ examiner in MIT School of Engineering for -III SEM ~~B.Tech~~/M.Tech. held in Nov/ ~~Dec~~ 2017 for the subjects as mentioned below:

Sr. No.	Date of Examination	Examination	Subject	No. of Candidates examined for		
				Pract.	T.W.	Oral
1.	20/11/18	PROJECT PHASE-I MTECH III SEM	PROJECT PHASE I	2	—	—

Date: 20 / 11 / 2019.

PRINCIPAL

MITSOE Pune

HEAD
Dept. of Elect. & Comm. Engg.
MIT School of Engineering
MIT-ADT University, Pune

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Certificate

This is to certify that

Shalu Saraswat

successfully completed an AICTE approved Faculty Development Programme (FDP101x) on

Foundation Program in ICT for Education

conducted by Indian Institute of Technology Bombay
from August 3, 2017 to September 7, 2017

(Online activity from Thursday 03 August 2017 to Thursday 7 September 2017 and Physical participation at Remote Center on 19 and 20 August 2017, together considered as a two-week equivalent FDP course)

This FDP was held under the aegis of Pandit Madan Mohan Malaviya National Mission for Teachers and Teaching (PMMMNMTT), MHRD, GoI

Prof. Deepak B. Phatak
Project and Course Coordinator
IIT Bombay

Criteria 3
3.3.7

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Certificate of Appreciation

presented to

Shalu Saraswat

of

PDE Association's College of Engineering, Pune

(RC ID: 1049)

In recognition of his/her contribution as a **Course Coordinator**

from September 7, 2017 to November 12, 2017

for the successful completion of eight-week course on

College to Corporate Program - Soft Skills

conducted by Indian Institute of Technology Bombay

Prof. Deepak B. Phatak

Project & Course Coordinator

IIT Bombay

Criteria 3
3.3.7

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Criteria 3
3.3.7

MKSSS's

CUMMINS COLLEGE OF ENGINEERING FOR WOMEN, PUNE-411052

DEPARTMENT OF INFORMATION TECHNOLOGY

Certificate of Participation

This is to certify that Prof. SHALU S. SARASWAT of PDEA's COE, Manjari, Pune has participated in the Faculty Development Program of "TE IT 2015 Course (Semester I) Theory and Laboratory Course Conduction" organized by Board of Studies (Information Technology), Savitribai Phule Pune University on June 13, 2017.

Prof. Madhura Tokekar Co-ordinator CCOEW, Pune	**Dr. Anagha Kulkarni** Head , I.T. CCOEW, Pune	**Dr. Madhuri Khambete** Principal CCOEW, Pune	**Dr. Parikshit N. Mahalle** Chairman BOS-I.T.... SPPU

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Pune District Education Association's

College of Engineering, Manjari(Bk), Pune – 412307

Nirbhay Kanya Abhiyan

(Three Days Programme)

13,14 & 15th March 2018

Certificate

This is to certify that, Mr/Miss/Mrs...Shalu...Saraswat...of.....Information Technology has Participated/Contributed the Three days Program ***"Nirbhay Kanya Abhiyan"*** *Organized by* ***Student Development Board****, PDEA's COEM, sponsored by Savitribai Phule Pune University, Pune on13th,14th&15th March 2018.*

Prof. M C Hingane
Co-ordinator

Prof. S.A. Patil
Student Development Officer

Dr. R V Patil
Principal

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Criteria 3
3.3.7

Pune District Education Association's
COLLEGE OF ENGINEERING
Manjari (Bk.), Pune – 412307 (Maharashtra), India
Department of Computer Engineering

Guest lecture/Workshop/Seminars arranged for student

2017-18

Sr. No.	Name of the Staff	Topic Name	Resource person	Date
01	Prof.A.A.Baminkar	Working with advanced java	Mr.Adinath Giri , Tech Hub	12/07/2017
02	Prof.S.M.Bhadkumbhe	Approaching carrier	Mrs. Karuna Barve	18/07/2017

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PDEA's College of Engineering, Manjari(Bk'), Pune

Department of Computer Engineering

Report on

Guest Lecture

On

"Working with advanced Java "

Date: 12/07/2017

Resource Person :
Mr. Adinath Giri
Tech Hub,
Kothrud, Pune

Introduction of program was given by Prof. A.A.Bamanikar. Immediately after introduction our guests Mr Adinath Giri were felicitated by departmental faculties. After that Prof. A.A. Bamanikar had given brief introduction about the resource persons and then he called them for actual presentation.

Mr. Adinath Giri has given the detail knowledge about working with advanced java

Co-ordinator
Prof. A. A. Bamanikar

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3.3.7

Pune District Education Association's
COLLEGE OF ENGINEERING
(Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.)
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari Bk", Tal.- Haveli, Dist.-Pune.412307 (Maharashtra)
Ph. 020-26996275 Ext.- 230 Email : coehcomp@rediffmail.com
Principal: Prof. Dr. R.V.Patil

Ref. No. : Date : 12/7/2017

To,
Adinath Giri
Tech Hub,
Kothrud,
Pune.

Subject: - **Invitation for a Guest for expert lecture.**

Sir,

We are very proud to invite you as a **Guest** for **Expert Lecture on " Working with Advanced Java"** at P.D.E.A.'S College of Engineering Manjari. Your profound knowledge in the field of Engineering and your motivational approach will help to participants understand challenges in professional & technological environment.

Details of the Expert Lecture:-

Date: 12th July 2017
Venue: Computer Engg. Dept.,
College of Engineering Manjari,
Pune- 412307

Thanking you.

Yours sincerely

Prof. Dr. R V Patil
HOD Computer Dept.

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Criteria 3
3.3.7

Pune District Education Association's
COLLEGE OF ENGINEERING
(Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.)
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari Bk", Tal.- Haveli, Dist.-Pune.412307 (Maharashtra)
Ph. 020-26996275 Ext.- 230 Email : coehcomp@rediffmail.com
Principal: Prof. Dr. R.V.Patil

Ref. No. :

Date : 12/7/2017

To,

Adinath Giri
Tech Hub
Kothrud,
Pune.

We are very much thankful to you for accepting our invitation for delivering Guest lecture on July 12th, 2017. We hope that you will find the experience personally rewarding for agreeing to attend in this wonderful opportunity to recognize talented, hard working young people.

Your Direction is worth for us in respective area.

Thanks,
Head and Principal
Prof. Dr. R.V.Patil

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3.3.7

PDEA College of Engineering Manjari (Bk), Pune 412307

Computer Engineering Department

Name of Activity: "Working on Advanced Java" Date: 12/07/2017

Name of Resurce Person: Prof. Adivath Giri

Name of Event Cordinator: Prof. A.A. Bamanikar

Sr No	Name of Student	Class	Mobile no	Sign
1	Tanuja K. Patil	TE comp	8421784655	Tanuja
2	Rutu P. Giri	—"—	8552075941	Rutu
3	Seema B. Kale	—"—	7030560405	Seema
4	Ohol Nitashree. S.	TE comp	7757804967	[illegible]
5	Kajal N. Jamdade	TE comp	9112826987	Jamdade
6	Shashank Sawami	—"—	8390180850	Sawami
7	Akshada Salkhare	TE comp	9767882601	[illegible]
8	Akanksha A. Apte	TE comp	9146594271	[illegible]
9	Shubhangi S. Raut	TE comp	9145695471	Raut
10	Tambe Ajay A.	TE comp	8983230056	[illegible]
11	Ravindra G. Shingade	TE comp	9075200566	[illegible]
12	Nikita S. Tripathi	TE comp	8600432065	[illegible]
13	Desai Abhay Amrut	TE comp	8605892048	[illegible]
14	Omkar B. Shinde	TE comp	8237214761	[illegible]
15	Kitankumar Nagare	—"—	9763234077	[illegible]
16	Jayesh P. Naik	TE comp	9673542102	[illegible]
17	Prabhatkumar J.	TE comp	7378378138	[illegible]
18	Kulkarni Yash Ravindra	TE comp	9158214747	[illegible]
19	Sujit Patil	TE comp	9403557751	[illegible]
20	Ketan Upase	TE comp	7758888442	[illegible]
21	Rohit Kadam	—"—	9139595521	[illegible]
22	Rohit Jadhav	—"—	9922979035	[illegible]
23	Vedant S. Tupe	—"—	9763082969	[illegible]
24	Jaytej Ushal	—	9780391428	[illegible]
25	Frsate Ajit	—"—	9805304402	[illegible]
26	Hardal Pachalag	—"—	8390959418	[illegible]
27	Kamble Shubhangi	—"—	7887674225	Kamble
28	Asmita Patil	—"—	7887366595	Asmita
29	Eneha Dhadge	—"—	9049405235	Dhadge
30	Sarak Supriya	—"—	9673611342	Supriya

Resource Person

Event Cordinator

HOD

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Criteria 3
3.3.7

PDEA College of Engineering Manjari (Bk), Pune 412307

Computer Engineering Department

Name of Activity: " Working On Advanced Java" Date: 12/07/017

Name of Resurce Person: Prof Adinath Giri

Name of Event Cordinator: Prof A.A. Bamawikar

Sr No	Name of Student	Class	Mobile no	Sign
1	Poonam Pawar	TEComp	9762753100	Pawar
2	Kiran Mane	TEComp	9822108155	[illegible]
3	Alka Mengane	TEComp	3704141103	[illegible]
4	Sneha Sapkal	TE Com	7038401558	[illegible]
5	Kalbhor Tejashri	TECOM	9850789137	[illegible]
6	Dorage Supriya	TECOM	9623135872	[illegible]
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Resource Person

Event Cordinator

HOD

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Criteria 3
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केसरी
राष्ट्रीय ठेवा
● वर्ष ४५ ● पुणे ● शनिवार, १८ मार्च २०१४

मांजरीमध्ये महिला दिवस उत्साहात साजरा

उरळी कांचन, (वार्ताहर) : स्त्री ही कुटुंबाचा केंद्रबिंदू असून पुढील पिढीसाठी [illegible] स्त्री-पुरुष [illegible] समान अस्तित्वाचा [illegible] करण्यात आले. कार्यक्रमाच्या अध्यक्षस्थानी महाविद्यालयाचे प्राचार्य डॉ. डी. [illegible] कांबळे हे होते.

या कार्यक्रमासाठी पुणे महानगरपालिकेच्या नगरसेविका [illegible] बनकर, हमलता माने [illegible] एम. [illegible] बोराटे [illegible] कार्यक्रमाचे [illegible]

Criteria 3
3.3.7

PDEA's College Of Engineering,Manjari(Bk.) Pune

Women's Day Celebration

Organized by Vishakha Committee

Sponsored by SPPU

Attendance

Date 16th March 2017

Sr. No	Name	Contact No	Email	Sign
1	Kautika R. Raikar	7709435089	kautikaraikar@gmail.com	KRR
2	Sandha Kolbhar	9623674572	[illegible]	[illegible]
3	Budhavant Megha	7218657675	meghabudhavant123@gmail.com	[illegible]
4	Shinde Kalyani	9881701755	[illegible]	[illegible]
5	Priyanka Bhosale	8484800446	Priyankabhosale[illegible]yahoo.com	[illegible]
6	Prathisha Ghodekar	7387485382	ghodekar.prathisha84@gmail.com	[illegible]
7	Devashree A. Fegade	9588437662	devashree.fegade@gmail.com	[illegible]
8	Nair Divya	8806744628	divinair1@gmail.com	Divya
9	Shinde Madhura	8888893664	shinde.madhura095@gmail.com	Madhura
10	Mrunal Akare	8408866965	ranuakare@gmail.com	[illegible]

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Sr. No	Name	Contact No	Email	Sign
11	Vaishnavi Suhas Metkar	8275711408	metkarvaishnavi@rediffmail.com	
12	Komal laxman Waghole	8983405458	komalwaghole8k@gmail.com	
13	Malage Siddhi Ashok	7972933[illegible]	Siddhimalage@gmail.com	
14	KHEDEKAR SAYALI D.	9503844249	Sayali.d.khedekar@gmail.com	
15	Kamble ankita S.	9921350964	kamblean kita 13 @gmail.com	
16	Kalbhor Supriya Narayan	7218916397	Supriyakalbhor01@gmail.com	
17	Bhoge Shraddha Vijaykumar	9637889659	Shraddhabhoge739@gmail.com	
18	Nalband Sumaiyya Shaukat	9623485912	Sumaiyyanalband2016@gmail.com	
19	Pathan Alfiya Julkarali	9206189242	alfiyajpathan@gmail.com	
20	Pratiksha Jamainar	8485822821	pratikshajamainar98@gmail.com	
21	Giri Priti Pandurang	8552075941	pritigiri1997@gmail.com	
22	Kale Seema Baban	7030560405	seemskale612@gmail.com	
23	Raut Shubhangi	9145695471	Rautshubhangi226@gmail.com	16/3/17

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Criteria 3
3.3.7

Sr. No	Name	Contact no	Email	Sign
37				
38	Chikhale Ankita	7507768250	Ankitachikhale1995@gmail.com	
39	Satav Shrutika	7798597691	shrutisatavpune@gmail.com	
40	Badgujar Gayatri	7721856808	gayatribadgujar4497@gmail.com	
41	Mengane Alka	8390464109	Alkamengane05@gmail.com	
42	Mane Kiran	9822108155	kiranmane0975@gmail.com	
43	Pawar Poonam	9762753100	Poonampawar966@gmail.com	
44	Priyanka Kamble	9604126987	Priyankakamble[illegible]@gmail.com	
45	Sushal Choudhari	9960970202	Sushalchoudhari02@gmail.com	
46	Jagruti Ashok Jadhav	7066292160	jadhavj4126@gmail.com	

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Criteria 3
3.3.7

COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari (B.K.), Tal.-Haveli, Dist.-Pune 412307 (Maharashtra)
Ph. 020-26996275 Ext. 230 Email : coehcomp@rediffmail.com

Principal: Dr. D.A.Kamble H.O.D.: Dr. R.V.Patil

Ref. No. : Date : 29/03/2017

To,
Dr. Adhinath Giri.
Tech .Hub. Pune
Pune.

Subject: - **Invitation for a Guest for one day workshop.**

Sir,

We are very proud to invite you as a **Guest for one day workshop on 'Computer graphics'.** at P.D.E.A.'S College of Engineering Manjari. Your profound knowledge in the field of Engineering and your motivational approach will help to participants understand challenges in professional & technological environment.

Details of the Seminar:-

Date: 29th March , 2017
Venue: College of Engineering Manjari,
Pune- 412307

Thanking You,

Date : 29 /03 /2017

Yours sincerely
Dr. R. V. Patil
HOD Computer Dept

Received

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Criteria 3
3.3.7

Pune District Education Association's
COLLEGE OF ENGINEERING
(Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.)
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari Bk", Tal.- Haveli, Dist.-Pune 412307 (Maharashtra)
Ph. 020-26996275 Ext.- 230 Email : coehcomp@rediffmail.com

Principal: Dr. D.A.Kamble H.O.D.: Dr. R.V.Patil

Ref. No. : Date : 22/03/2017

To,
Dr. Adhinath Giri.
Tech .Hub. Pune
Pune.

Subject: - **Thankx**

Sir,

We are very much thankful to you for accepting our invitation for delivering Guest for one day workshop on Mar 29th . 2017. We hope that you will find the experience personally rewarding for agreeing to attend in this wonderful opportunity to recognize talented, hard working young people.

Your Direction is worth for us in respective area.

Thanking You.

Date : 29 /03 /2017

Yours sincerely
Dr. R. V. Patil
HOD Computer Dept.
Head of Department
Department of Computer Engineering
College of Engineering Manjari (B.K.)
Pune-412307.

RECEIVED

C:\Users\ADMIN~1\AppData\Roaming\Local\Temp\1\invation letter vidya gaikwad and thanks .doc

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Criteria 3
3.3.7

Department of Computer Engineering

Guest Lecture Topic : Workshop on Computer graphics Class : SE COMP

Name of Resource Person : Dr. Adhinath Giri.

Attendance Sheet Date : 29/03/2017

Sr. no	Name Of Student	Signature
04	Choudhari Sachal Rajendra	
05	Jadhav Pallavi Bhausaheb	
16	Bokade Swati Anna	
02	Badgujar Gayatri Ashok	
15	Mane Kiran Digambar	
18	Pawar Poonam Haribhau	
11	Salve Pratiksha	
10	Sadar Sindhita	
8	Pol Prashali	
3	Chikhale Ankita	
6	Kambale Priyanka Deepak	
52	Jamdade Kajal Navnath	
53	Mengane Alka Pratap	
17	Sakhare Akshada Hanomant	
57	Kale Seema Baban	
56	Giri Priti	
54	Patil Tanuja	
55	Raut Shubhangi	
19	Aple Akanksha Arun	
64	Swami Shashank Shyam	
47	Agav Yogesh Shivaji	
37	Amit Vishwakarma	
31	Jayesh Naik	
82	Nazare Kirankumar Balasaheb	29/03/2017
45	Ravindra Gulabrao Shingade	
51	Omkar B. Shinde Shinde	
46	Jagtap Vishal Shivaji	
29	Prabhurej Kore	
27	Rohit Jadhav	
41	Desai Abhay Amrut	
44	Ajit Ashok Fasale	
61	Rahul Kurhade	
62	Kishor Hari	
63	Tamboli Ajay A.	
35	Pranav Sangacwar	
49	Laxman	
68	Sumit Gadgadh	
43	Mihir Jirkande	
34	Sujit	
24	Kulkarni Yash	
23	Kalbhoo Tejaswi	

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Criteria 3
3.3.7

P.D.E.A.'s College of Engg., Manjari Bk", Pune

Computer Engineering Department

Guest Lecture Report

The Department of Computer Engineering of PDEA College of Engineering Manjari organized a guest lecture on "**Career Guidance by Employee Factory**" on 1st of March 2018 from 10:15 am to 12: 30 pm at IT Seminar Hall. The speaker of the session was Mr. Ashish Sharma who is founder of The Employee Factory firm and having a great experience on cooperate world. He explained us about the various job opportunities in IT industry. He explained to the students about what are the basic skills they required in CV for grabbing opportunities in IT Company. Also the resource person focuses on latest IT industry trends including block chain. He introduces what is block chain technologies and its importance. Also he highlights the job opportunities in block chain technologies.

During the talk Mr Ashish Sharma asks many questions to the students regarding awareness and making interest among them. Ashish Sharma was a very interactive person with his communication skills. The students got free and healthy atmosphere during the session. Some of the students are very keen to asking lots of questions on job opportunities. The spoke person gives all the answers to each student.

His main aim was to let us know what kind of job opportunities came across during students job searching and how to decide and tackle the same.

Around 50 students attended this lectures from both second year computer and IT department. He also took an initiative to arrange many more session from his side to the students on the same.

Topic Name: Career Guidance by Employee Factory

Speaker Name: Mr. Ashish Sharma (Founder, The Employee Factory)

Date: 01/03/2018

Venue: IT Seminar Hall

Organized By: Prof. Rathod R. B.

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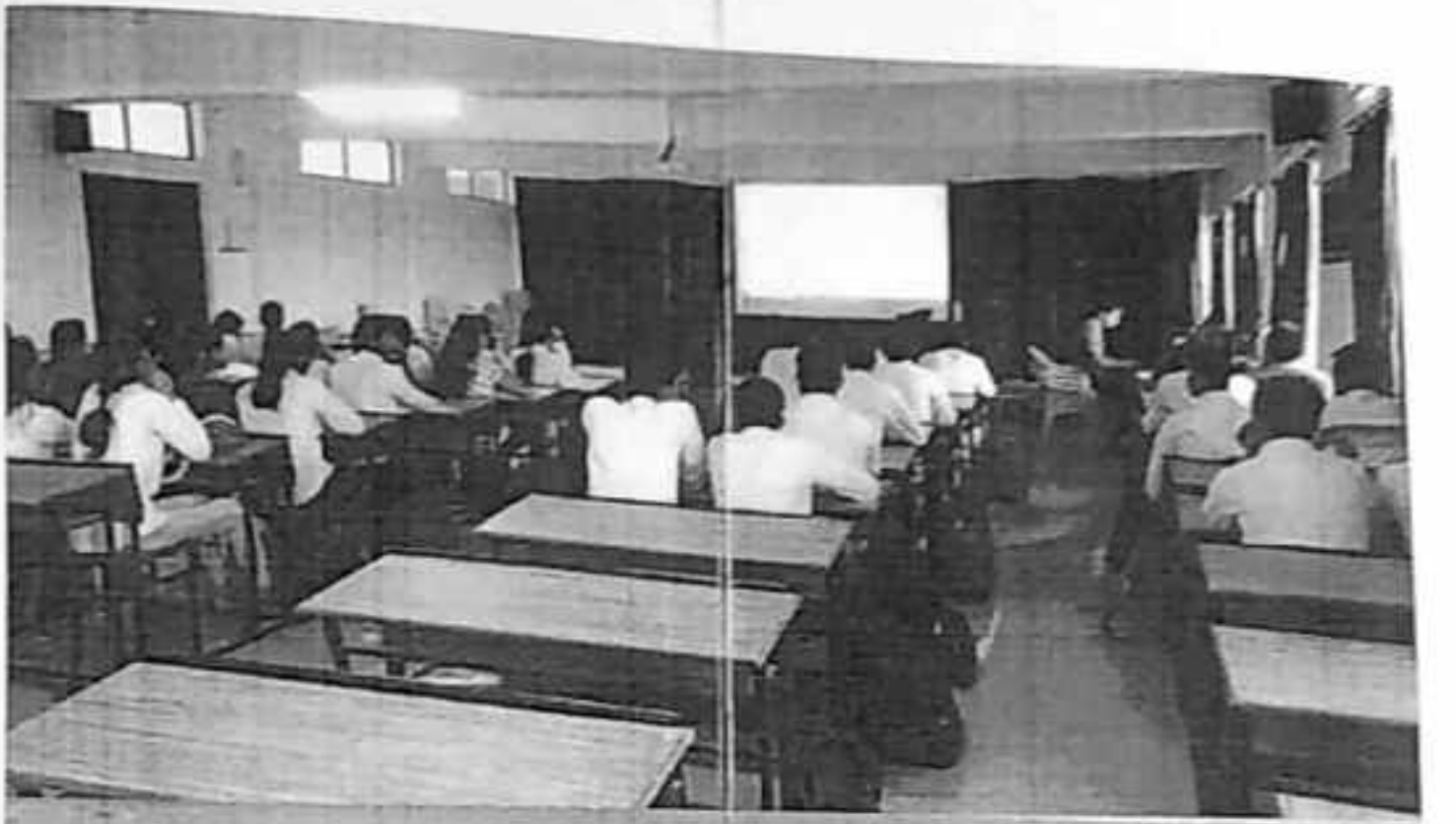
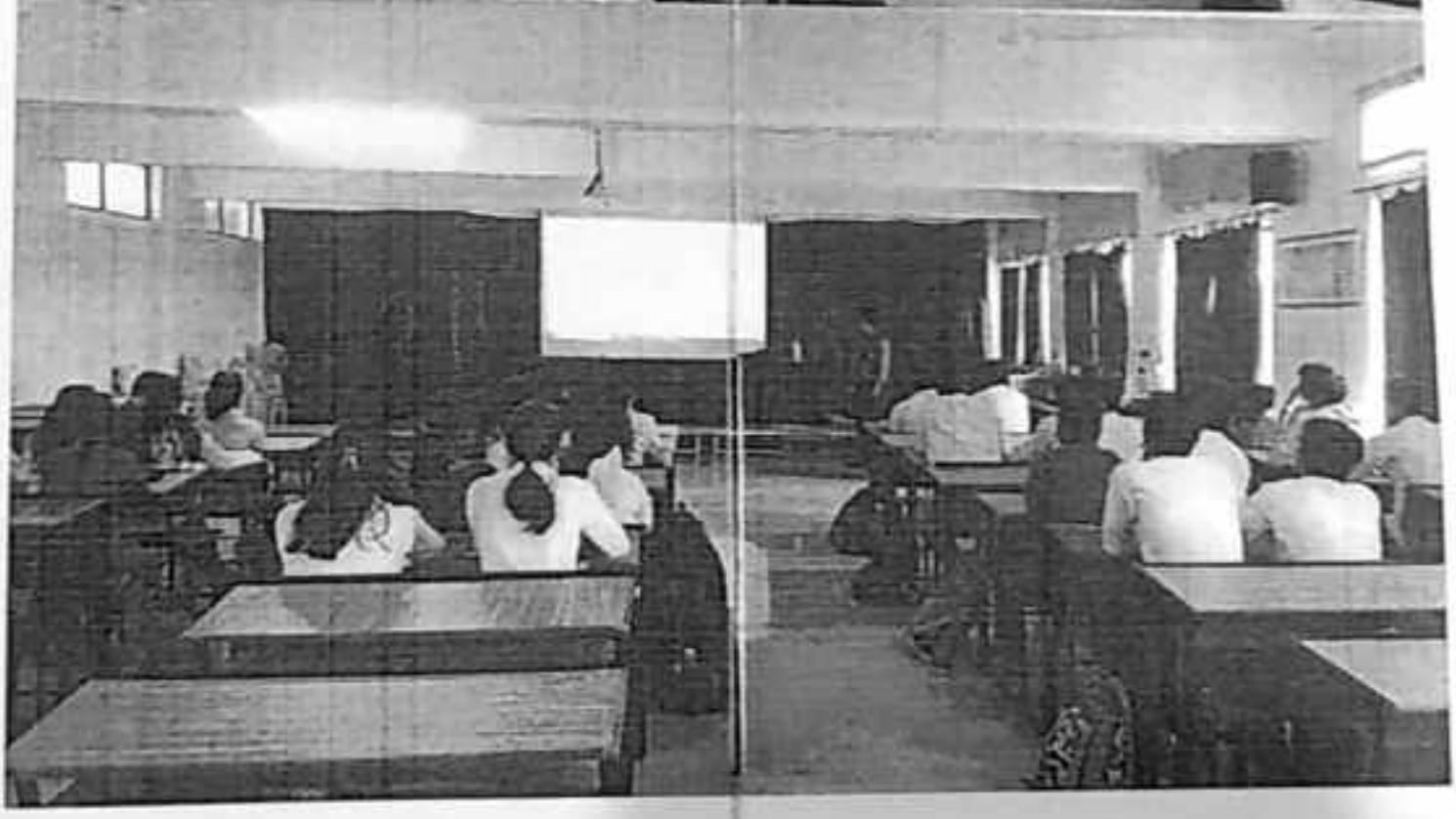
Criteria 3
3.3.7





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Criteria 3
3.3.7

The event is oraganized for students in order to get knowledge of job opportunities in IT Industries with different profile. The expert was having long experinece in IT domain and running the Empoyee factory firm for job seekers. The students got benefitted with his talk and also speaker got convience by srtudents follow aprroach towards his talk. Overall the event was successful and refreshing for students.

Organizer

Prof. R. B. Rathod

Pricipal

Dr. R. V. Patil

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Criteria 3
3.3.7

Pune District Education Association's
COLLEGE OF ENGINEERING
(Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.)
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari Bk", Tal.- Haveli, Dist.-Pune 412307 (Maharashtra)
Ph. 020-26996275 Ext.- 230
Email : coehcomp@rediffmail.com
Principal: Dr. R.V.Patil
H.O.D.: Prof. Dr. R.V.Patil

Date: 1/3/2018

To,
Ashish Sharma
The Employee Factory,
Yerwada,
Pune.

Subject: - **Invitation for a Guest for expert lecture.**

Sir,

We are very proud to invite you as a **Guest** for **Expert Lecture on "Career Guidance by Employee Factory"** at P.D.E.A.'S College of Engineering Manjari. Your profound knowledge in the field of Engineering and your motivational approach will help to participants understand challenges in professional & technological environment.

Details of the Expert Lecture:-

Date: 1st March 2018
Venue: IT Seminar Hall,
College of Engineering Manjari,
Pune- 412307

Thanking you,

Received
Asharma

Yours sincerely

Prof. Dr. R V Patil
HOD Computer Dept.

Scanned by CamScanner

Criteria 3
3.3.7

Pune District Education Association's
COLLEGE OF ENGINEERING
(Approved by A.I.C.T.E New Delhi, Affiliated to Pune University, Pune.)
DEPARTMENT OF COMPUTER ENGINEERING.
Manjari Bk", Tal.- Haveli, Dist.-Pune.412307 (Maharashtra)
Ph. 020-26996275 Ext.- 230 Email : coehcomp@rediffmail.com

Principal: Dr. R. V. Patil H.O.D.: Dr. R.V.Patil

Date: 01/03/2018

To,
Ashish Sharma
The Employee Factory,
Yerwada,
Pune.

We are very much thankful to you for accepting our invitation for delivering one day Seminar on **"Career Guidance by Employee Factory"** on March 01, 2018. We hope that you will find the experience personally rewarding for agreeing to attend in this wonderful opportunity to recognize talented, hardworking young people.

Your Direction is worth for us in respective area.

Details of the Seminar:-

Date: 1st Mar 2018
Venue: College of Engineering Manjari,
Pune- 412307

Thanking You,

Date: 01/03/2018

Received
Asharma

Yours sincerely
Dr. R V Patil
Principal

C:\Users\Administrator\Downloads\Thanks letter employee factory.doc

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Criteria 3
3.3.7

PDEA's College of Engineering Manjari Pune
Training & Placement Department
Session On :- Employment for fresher Student in I.T. Industry
Date :- 1/3/2018

Sr.No.	Name of Student	Class	branch	Mobile No.	Sign
1	Kelin Upase	TE	comp	7758288546	[illegible]
2	Vishal Wangaik	BE	Comp	9925195619	[illegible]
3	Bodhale Omkar	TE	Instru	9762179877	[illegible]
4	Gavande Kunal	TE	ME	7447875588	[illegible]
5	Sachin Jadhav	TE	ME	9764698772	[illegible]
6	Ajit A. Fasale	TE	Comp	8983061321	[illegible]
7	Jankar Akshay Bapu	TE	Instru	8600900903	[illegible]
8	Shelke mayur K	TE	Instru	9969066905	[illegible]
9	Shrema Abhishek	TE	Instru	9175049737	[illegible]
10	Ganesh Borude	TE	Instru	8999782717	[illegible]
11	Mali Shubham	TE	Instru	9561130596	[illegible]
12	Shekapure Kapil	TE	Instru	9664012566	[illegible]
13	Zalvi Usman	TE	Instru	—"—	[illegible]
14	Patil Nikhil	TE	Instru	9503792209	[illegible]
15	Ashwin Sonone	BE	comp	9822599497	[illegible]
16	Gawali Akash	BE	mech	9420139916	[illegible]
17	Shubhani Talwadekar	TE	mech	9765461078	[illegible]
18	Chinmay S. Tawade	BE	Mech	7709357468	[illegible]
19	Desai Rajdeep B.	BE	mech	8806603972	[illegible]
20	omkar D Pawar	TE	Elctn	7972973611	[illegible]
21	Sakolkar Abhijeet	BE	Elctn	8793769619	[illegible]
22	Gulab Mandhare	BE	Comp	7304099919	[illegible]
23	Maghivan Akul D.	BE	comp	8149329076	[illegible]
24	Maghul Marathe	BE	comp	9175787041	[illegible]
25	Vinayak Patil	S.E	Mech	9158083003	[illegible]
26	Ashwin Yenkar	S.E.	Mech	9561778501	[illegible]

Organizing Coordinator

Ashwin
Resource Person

HOD
Dr. S.V. Patil

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Criteria 3
3.3.7

PDEA's College of Engineering Manjari Pune
Training & Placement Department
Session On :- Employment for fresher Student in I.T. Industry
Date :- 1/3/2018

Sr.No.	Name of Student	Class	branch	Mobile No.	Sign
1	Ajeya Bais	TE	Instru	9595971163	[illegible]
2	Jadhav Pallavi	TE	Comp	9673359452	[illegible]
3.	Lohar Vidya	TE	IT	8308039648	[illegible]
4.	Dolas Rutuja D	TE	Instru	9422276060	[illegible]
5.	Patil Asmita	TE	Comp	7887366595	[illegible]
6.	Kajal Jamdade	TE	Comp	9112326987	[illegible]
7	Nikita Qadeer	BE	comp	7588944557	[illegible]
8.	Kamble Shubhangi S	TE	Comp	9881671422	[illegible]
9.	Sakhare Arshada	TE	comp		[illegible]
10	Raut Shubhangi	TE	comp		[illegible]
11	Basabire Santosh	BE	Mech	7028616276	[illegible]
12	Jindam Gajanan	BE	Mech	8857936025	[illegible]
13	Kardile Nana N.	BE	MECH	8108921909	Kardile
14.	Mayur Lagad	TE	IT	7875309061	[illegible]
15	Akhilesh Chandhan	TE	IT	9767982082	[illegible]
16	Samiksha Bhalerao	TE	IT	9766460131	[illegible]
17	Aditi Pawar	BE	IT	9767820725	[illegible]
18	Rajashri Kalbhor	BE	IT	9673695333	[illegible]
19.	Purnita Mehere	BE	IT	9623919849	[illegible]
20.	Shilpa Gautam	BE	IT	9503103316	[illegible]
21	Sheetal Lankar	BE	IT	9422111087	[illegible]
22	Deepak Kumar	B.E	IT	8796938584	[illegible]

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Criteria 3
3.3.7

Staff Achievement of Computer Department During Academic Year 2017-18

FDP Attended During Academic Year 2017-18

Sr. No.	Staff Name	Title of Conference / Seminar / Workshop / Guest Lecture / FDP	Venue	Date
1	Prof. Ravindra Rathod	Computer Networks Laboratory (2015 Course)	Smt. Kashibai Navale College of Engineering, Vadgaon, Pune	13 June 2017
2	Prof.M.C.Hingane	Skill development Lab.	Sinhgad Institues ,Lonavala	7th & 8th Jully 2017
3	Prof. A. A. Bamanikar	Machine learning for data science	PDEA's college of Engg.	6 & 7th Feb 2018
4	Prof. A. A. Bamanikar	Web Technology	D.Y. Patil college engg.	13,14,15th Dec 2017

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Criteria 3
3.3.7

Sinhgad Institutes

Certificate

OF RECOGNITION

This certificate is presented to

Mr/Ms Madhuri Hingane

of PDEA's COEM, Pune

has attended two days workshop on "Advanced Java & Mobile Application Development" organized by Department of Computer Engineering at SKN Sinhgad Institute of Technology & Science, Lonavala during 7th & 8th July 2017

Prof. A.C. Manepatil	Prof. P.D. Abhonkar	Prof. V.D. Thombre	Dr. M.S. Rohokale
	Coordinator	Head of Department	Principal

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Criteria 3
3.3.7

Sinhgad Institutes

Sinhgad Technical Education Society's

SMT. KASHIBAI NAVALE COLLEGE OF ENGINEERING

VADGAON (Bk), Pune -411041

Department of Computer Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Ravindra Rathod of PDEA COEM, Pune has attended One Day Faculty development program on Computer Networks Laboratory (2015 course) organized by Department of Computer Engineering, Smt. Kashibai Navale College of Engineering in association with Board of studies, Computer Engineering, Savtribai Phule Pune University on 13th June 2017.

Prof. N. A. Mhe	Prof . Satao	Dr. P. N. Mahalle	Dr. K. R. Borole	Dr. A. V. Deshpande
Coordinator	Co tor	Head of Dept.	Vice-Principal	Principal

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Criteria 3
3.3.7

Pune District Education Association's

COLLEGE OF ENGINEERING

MANJARI (Bk), PUNE - 412307

Faculty Development Program

on

"Machine Learning for Data Science"

(6th &7th Feb 2018)

Certificate

This is to certify that, Prof. Ashwini - A - Bamnikar of PDEA's COEM, Pune has participated in 2 days state level Faculty Development Program sponsored under QIP, Savitribai Phule Pune University, Pune and organized by Department of Information Technology, PDEA's College of Engineering, Manjari (Bk.), Pune.

Prof. D. S. Hirolikar	Prof. N. R. Jain	Dr. R. V. Patil
Co-ordinator	HOD IT	Principal

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Criteria 3
3.3.7

D. Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune – 44
Department of Computer Engineering

Three Days Faculty Development Program
on
"Web Technology"

CERTIFICATE

This is to certify that Prof./Mr./Mrs./Ms. Ashwini Bamanikar of PDES COE participated in three days Faculty Development Program on **"Web Technology"** held on 13th December to 15th December 2017. The program was organized by Dr. D. Y. Patil Institute of Engineering, Management and Research, Pune in association with Board of Studies (BoS), Computer Engineering, Savitribai Phule Pune University, Pune.

Mr. Nareshkumar R. Mustary	Prof. Pratiksha P. Shevatekar	Dr. Anupama V. Patil
Mrs. Suvarna A. Patil	Dr Manisha Bhende	Principal
Coordinator	Convener	

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3.4.1 - Extension Activities

Criteria 3

3.4.1

COEM/MECH/18-19/118

Date: 04/10/2018

To,

Mr. Ritesh Mohan

Sofcon India pvt. Ltd.,

Pune.

Subject: - Invitation for conduction of session under one day Workshop.

Dear Sir,

It's our pleasure to invite you for conduction of session under one day workshop on **"Industrial Automation"** organized by Mechanical Engineering department and ISTE student chapter of this college on **11th Oct, 2018.**

Your presence shall certainly motivate and inspire the participant. Kindly accept the same.

Thank You.

HOD

Mechanical Engineering

Principal

Recieved

Ritesh

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Criteria 3
3.4.1

coem/Mech/18-19/533

Date: 11/10/2018

To,

Mr. Ritesh Mohan

Sofcon India pvt. Ltd.,

Pune.

Subject: - Thanks Letter.

Dear Sir,

We are very much thankful to you for your conduction of session under one day workshop On **"Industrial Automation"** organized by Mechanical Engineering department and ISTE student chapter on **11th Oct, 2018.**

Thanks once again.

HOD
Mechanical Engineering

Principal

Recieved
attok.

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Rs. 25/-

Criteria 3
3.4.1

Date: / /
Page No.:

CC 1) Saurabh Sathe
CC 2) Chetan Rathod
3) Gautam Prakash
4) ~~Rahul Yeul~~ X 4) prashant sapkale
5) ~~Shubham Tekwekar~~ X 5) vaidey vithal
6) Vivek Kumbhar
7) Narayan Muley
8) Karande Siddeshwar
9) Jadhav Raju
10) Tilekar Shivam
11) Santosh Sutar
12) Barude Akash
13) Gaikwad Pradeep
14) Mamure Sagar
15) Rohit Patil
16) Addesh M Sirsat
17) Shahpure Shivam
18) Anandwade Datta P
~~19) Chandrakant Bhagate~~
20) Dongare Pandurang
CC 21) Kankam Devesh
CC 22) Pategaonkar Akilash
23) Ragnekar Gaurav
24) Tejas khirsagar
25) Nagini Honali
26) Sujit Jagdale
27) Krushna salunkhe
28) Abhinandan Kamble
29) Kailasfi Bibe
30) Shubham Tekwekar
31) Rahul Yeul
32) Santosh Wadekar
33) [illegible]

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Criteria 3
3.4.1

COEM/Mech/2018-19/523

Date: 05/10/2018

To,

Mr. V. S. Bhatnagar

Sofcon India pvt. Ltd.,

Pune.

Subject: - Invitation for conduction of session under one day Workshop.

Dear Sir,

It's our pleasure to invite you for conduction of session under one day workshop on **"HVAC design and drafting"** organized by Mechanical Engineering department and ISTE student chapter of this college on **09th Oct, 2018.**

Your presence shall certainly motivate and inspire the participant. Kindly accept the same.

Thank You.

HOD
Mechanical Engineering

Principal

Received with thanks
(V. S. Bhatnagar)
09/10/18

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Criteria 3

3.4.1

Pune District Education Associtiaon,s

COLLEGE OF ENGINEERING, Manjari (Bk.),

Training and Placement Department

Date :- 09/10/2018

Session on:- HVAC Design & Drafting

Conduct By :- Mr. V.S.Bhatnagar (Sofcon India Pvt. Ltd)

Sr.No	Name of Student	Branch	Class	Mobile No	Sign
1	Saurabh Sathe	mech	BE	7776009366	
2	Chetan Rathod	Mech	BE	9604456501	
3	Gautam Prakash.	mech	BE	9552092287	
4	Rahul Yeul	Mech	BE	9527977360	
5	Shubham Talwekar	Mech	BE	9763961078	
6	Prashant sawale	mech	BE	8999212540	
7	Vitthal Vaidya	Mech	BE	9637393515	
8	Vivek Kumbhar	Mech	BE	9075747649	
9	Narayan Mulay	Mech	BE	8087417587	
10	Karande Siddhesh	Mech	BE	[illegible]	
11	Abhilash polegaonkar	mech	BE	8554342237	
12	Jadhav. Raju	mech	BE	7517791710	
13	Tilekar Shivam	mech	BE	9921149394	
14	Santosh Sutar	mech	BE	7798970053	
15	Borude Akash	Mech	BE	9673784723	
16	Gaikwad Pradeep	Mech	BE	9762590450	
17	Momure Jogar	Mech	BE	8806868965	
18	Rohit Patil	Mech	BE	7798133392	
19	Nisar Inamdar	mech	BE	7768873749	
20	Aadesh. M. Sirsad	mech	TE	9168781793	
21	Shahapure Shivam	mech	BE	8237320388	
22	Anandwade Nath P.	mech	T.E.	8551924996	
23	Chavhan Deepak	Mech	TE	8237184063	
24	Dongare Pandurang	Mech	TE	9665881085	
25	Kankam Devesh	Mech	TE	8983452703	
26	Sanket Khanjagale	mech	BE	9347795938	
27	Sakane Rohit R.	Mech	BE	9604874412	
28	Wadekar Santosh G.	mech	BE	7741097837	
29	Sahil. L. Tamboli	Mech	BE	9096386910	
30	Kamble Abhinandan	Mech.	BE	8888599959	

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Criteria 3
3.4.1

Sr.No	Name of Student	Branch	Class	Mobile No	Sign
31	Nitin Iryale	Mech	B.E.	7761029125	
32	Nayan Nazirkar	Mech	B.E	9561689103	
33	Sachin Jadhav	Mech	B.E.	9764698772	
34	Ashwin Yenikar	Mech	T.E.	9561778801	
35	Bhushan Gadekar	MECH	T.E.	7719895104	
36	MULANI SOHEL	MECH	T.E.	9970435850	
37	Madhuri Lade	Mech	T.E	9067124915	
38	Tanuja Rashid	Mech	T.E	9130776030	
39	Prajakti Belhekar	Mech	T.E	9923071426	
40	Tejal S. Kshirsagar	Mech	B.E	7148012826	
41	Nagini. S. Hotkoli	Mech.	T.E	8605556421	
42	Shinde Shruttika	Mech	B.E	9122125797	
43	shubham Paramshetti	Mech	B.E	9422750699	
44	shrikant Jogi	"	"	7774883609	
45	Bhosale Ajinkya	Mech	B.E	7775971089	
46	Ochrangenmkar	mech	B.E	8856006016	
47	Arjun Jadhav	Mech	T.E	9075193346	
48	Gaurav Bangalkar	Mech	B.E	7767905234	
49	Bhosale Sujit P	Mech	T.E	8605778152	
50	Patil C. S	Mech	T.E	8605059346	
51	Lokhande S. A	Mech	T.E	7057313186	
52	Sayyad Muskan	Mech	T.E	7728953372	
53	Saurabh Kashe	Mech	B.E	7972633706	
54	Krishna R. Salunke	mech	B.E	8888549737	
55	Kailas S. Bibe	mech	B.E.	8484838187	
56	Kunal B. Gavande	Mech	B.E	9923061321	
57	Shivam Shinde	TEMech	T.E	7020911510	
58	Sujit M. Jagdale	MECH	B.E	9146635695	
59	Rambale Ashutosh	Mech	B.E	9423418885	
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Criteria 3
3.4.1

COEM/Mech/18-19/530

Date: 09/10/2018

To,

Mr. V. S. Bhatnagar

Sofcon India pvt. Ltd.,

Pune.

Subject: - Thanks Letter.

Dear Sir,

We are very much thankful to you for your conduction of session under one day workshop On **"HVAC design and drafting"** organized by Mechanical Engineering department and ISTE student chapter on **09th Oct, 2018.**

Thanks once again.

HOD
Mechanical Engineering

Principal

Received with Thanks
Vanshdhar
(V. S. Bhatnagar)
09/10/18

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Criteria 3
3.4.1

COEM/Mech/18-19/523

Date: 04/10/2018

To,

Mr. Kunal Wakhare

Sofcon India pvt. Ltd.,

Pune.

Subject: - Thanks Letter.

Dear Sir,

We are very much thankful to you for your conduction of session under one day workshop On **"Mechatronics"** organized by Mechanical Engineering department and ISTE student chapter on **04th Oct, 2018.**

Thanks once again.

HOD
Mechanical Engineering

Principal

Received

Scanned by CamScanner

Criteria 3

3.4.1 Mecahnical Department

Subject :-

Conduct By :- Ritesh Mohan

Date :-

Sr. No	Name of Students	Class	Sign
1	Saurabh A Lokhande	TE mech	
2	Chandrashekhar patil	TE mech	
3	Dongare Pandurang V	TE Mech	
4	Bhosale Sujit P.	TE Mech	
5	Ragnekar Gaurav	BE Mech	
6	Abhilash Potegharkar	B.E mech	
7	Hiradyade Dalu Parmeshwar	TE mech	
8	Tejal Santosh Kshirsagar	BE Mech	
9	Nilesh Ghate	BE mech	
10	Sreeprasad Mangesha Khandar	B.E. mech	
11	Wadekar Santosh G.	BE mech	
12	Sakane Rohit R.	—"—	
13	Sahil. L. Tambolli	—"—	
14	Shrikant S. Jogi	—"—	
15	Shubham Paramshetti	—"—	
16	Nayan Nazirkar	—"—	
17	Nitin Ingole	BE mech	
18	Jadhav Sachin	B.E mech	
19	Kamble Abhimanyu	BE-ME	
20	Pradeep P Gaikwad	BE ME	
21	Jagdale Sujit Mugut	BE ME	
22	Mamure Sagar Paramsiddha	BE ME	
23	Borade Akash Vijay	BE ME	
24	Sukar Santosh Tipanna	BE ME	
25	Tilekar Shivam Ganesh	BE ME	
26	Kambale Ashutosh	BE ME	
27	Talwekar Shubham Devidasji	BE ME	
28	Yeul Rahul Dhesheao	—"—	
29	Chetan Ramdas Rathod	—"—	
30	Saurabh Shivaji Salke	BE ME	
31	Kankam Dinesh Sudesh	BE Mech	
32	Gaikam Prakash P	BE mech	
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Criteria 3
3.4.1

COEM/Mech/18-19/498 Date: 01/10/2018

To,

Mr. Kunal Wakhare

Sofcon India pvt. Ltd.,

Pune.

Subject: - Invitation for conduction of session under one day Workshop.

Dear Sir,

It's our pleasure to invite you for conduction of session under one day workshop on **"Mechatronics"** organized by Mechanical Engineering department and ISTE student chapter of this college on **04th Oct, 2018.**

Your presence shall certainly motivate and inspire the participant. Kindly accept the same.

Thank You.

HOD

Mechanical Engineering

Principal

Received:

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Criteria 3

3.4.3

3.4.3 Students participating in extension activities with Government Organisations, Non-Government Organisations and programmes such as Swachh Bharat, Aids Awareness, Gender Issue, etc. during the year

Name of the scheme	Organising unit/ agency/ collaborating agency	Name of the activity	Number of teachers coordinated such activities	Number of students participated in such activities
NSS	SPPU	One week long NSS Camp at Village: Padvi, Dist – Pune.	01	30
	COEM	Cycle Rally	18	10
	Poona Blood Bank, Pune	Blood donation camp	12	48
	COEM	Campus Cleaning	29	84
	COEM	PATHNATYA for special children	8	68
	COEM	NSS Foundation day	14	97
	COEM	NSS Week	17	94
	COEM	Mahatma Gandhi Jayanti	11	87
	COEM	Yuvak Din	9	79
	COEM	Health checkup camp	53	61
	COEM	Shivjayanti programme	7	68
Cultural programme - Purshottam Karandak		Play (Drama)	01	06

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Criteria 3
3.4.3

अभिमहा/रासेयो/२०१७-१८/५२२ दि. २५.१०.२०१७

प्रति,
मा. सरपंच,
ग्रामपंचायत पडवी,
ता. दौंड जि. पुणे

विषय : राष्ट्रीय सेवा योजनेच्या विशेष हिवाळी शिबीर आपल्या गावामध्ये आयोजन करणेस परवानगी मिळणेबाबत

मा. महोदय,

उपरोक्त विषयास अनुसरून आपणांस विनंती करण्यात येते की आपल्या महाविद्यालयातील राष्ट्रीय सेवा योजनेची विशेष शिबीर दि. ०२ ते ०८ जानेवारी २०१८ या कालावधीत मु. पो. पडवी ता. दौंड जि. पुणे येथे आयोजित करण्यात येत आहे.

तरी राष्ट्रीय सेवा योजनेच्या विशेष हिवाळी शिबीर आपल्या गावामध्ये आयोजन करण्यास परवानगी मिळावी हि विनंती.

कळावे

ग्रामसेवक
ग्रामपंचायत पडवी
ता. दौंड, जि. पुणे

आपला विश्वासू

रा. से. यो प्रमुख

अधिष्ठाता विद्यार्थी कल्याण

डॉ. आर. बी. [illegible]

Programme Officer
National Service Scheme
Pune District Education Association's
College [illegible]
Pune - 412 307

Scanned by CamScanner

Criteria 3
3.4.3

अभिमहा/रासेयो/२०१७-१८/५२७ दि. २५.१०.२०१७

प्रति,
मा. वरिष्ठ पोलीस निरीक्षक,
यवत पोलीस स्टेशन,
दौंड, पुणे

विषय : राष्ट्रीय सेवा योजनेच्या सात दिवसांच्या विशेष शिबीरासाठी पोलीस संरक्षण मिळणेबाबत.

मा. महोदय,

उपरोक्त विषयास अनुसरून, अभियांत्रिकी महाविद्यालय मांजरी (बु), हडपसर पुणे या महाविद्यालयातील राष्ट्रीय सेवा योजनेचे विशेष शिबीर दिनांक **०२ जानेवारी २०१७** ते **०८ जानेवारी २०१७** या कालावधीमध्ये **मु. पो. पडवी ता. दौंड जि. पुणे** येथे आयोजित केले आहे. सदर शिबीरास ५० विद्यार्थी, शिक्षक व कर्मचारी मुक्कामी राहणार आहेत. परिसरातील स्वच्छता जाणीवजागृती, आरोग्य शिबीर वगैरे कार्यक्रम हाती घेतलेले आहेत. अनेक मान्यवर विषयतज्ञ शिबीरास मार्गदर्शन करणार आहेत.

तरी कृपया या सात दिवसांत आपल्या पोलीस खात्यातर्फे वेळोवेळी भेटी देऊन संरक्षण व्यवस्था करावी तसेच शिबीर कालावधीत अनुचित प्रकार घडु नये म्हणुन योग्य कार्यवाही व्हावी व सहकार्य मिळावे ही विनंती.

कळावे

आपला विश्वासु

रा. से. यो प्रमुख
Programme Officer
National Service Scheme
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

अधिष्ठाता विद्यार्थी कल्याण

डॉ. आर. डी. पाटील
प्राचार्य
पुणे जिल्हा शिक्षण संस्थेचे
अभियांत्रिकी महाविद्यालय
मांजरी बु. पुणे - ४१२ ३०७

प्रत माहितीसाठी : १. रासेयो प्रमुख

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Criteria 3
3.4.3

अभिमहा/रासेयो/२०१७-१८/५२३ दि.२५.१०.२०१७

प्रति,
मा.अध्यक्ष,
सरस्वती आनंद सभागृह, पडवी,
ता.दौंड,जि.पुणे

विषय : राष्ट्रीय सेवा योजनेच्या स्वयंसेवकांना पडवी येथील सरस्वती आनंद सभागृहामध्ये राहण्यास परवानगी मिळणेबाबत

मा. महोदय,

उपरोक्त विषयास अनुसरून आपणांस विनंती करण्यात येते की आमच्या महाविद्यालयातील राष्ट्रीय सेवा योजनेची विशेष शिबीर दि.०२ ते ०८ जानेवारी २०१७ या कालावधीत मु. पो. पडवी ता. दौंड जि. पुणे येथे आयोजित होत आहे.

तरी या कालावधीत राष्ट्रीय सेवा योजनेच्या स्वयंसेवकांना पडवी गावातील 'सरस्वती आनंद सभागृह पडवी येथे राहण्यास परवानगी मिळावी हि विनंती.

कळावे

आपला विश्वासू

रा.से.यो प्रमुख
Programme Officer
National Service Scheme
Pune District Education Association's
College [illegible]
Pune - 412 307

अधिष्ठाता विद्यार्थी कल्याण

डॉ. आर.जी. पाटील
प्राचार्य
पुणे जिल्हा शिक्षण संस्था
[illegible]
भोसरी (पुणे), पुणे - [illegible]

मो. 9319191[illegible]

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Criteria 3

3.4.3

पुणे जिल्हा शिक्षण मंडळाचे

अभियांत्रिकी महाविद्यालय, मांजरी बु.॥ ४१२३०७

कार्यालयीन आदेश

अमिमहा/रासेयो/२०१७-१८/६६७ दि.१४.१२.२०१७

सर्व शिक्षक व शिक्षकेतर कर्मचा-यांना कळविण्यात येते की, रासेयो अंतर्गत विशेष हिवाळी शिबीराचे आयोजन दि. ०२ जानेवारी २०१८ ते ०८ जानेवारी २०१८ या दरम्यान मु. पो. पडवी ता. दौंड जि. पुणे या ठिकाणी करण्याचे योजिले आहे. उदघाटन आणि समारोप समारंभासाठी सर्व रासेयो समितीतील कर्मचा-यांनी उपस्थित राहणे अनिवार्य आहे.

तरी खालील कर्मचा-यांना विशेष हिवाळी शिबीरासाठी आपणास जबाबदारी देण्यात आलेली आहे. ती योग्य रित्या पार पाडण्यात यावी.

अ.क्र.	कर्मचा-यांचे नांव	दिनांक	सही
१	प्रा.के.वी. डुंबरे(कार्यक्रम अधिकारी)	०२.०१.२०१८ ते ०८.०१.२०१८	Dumbre
२	प्रा.आर.के.मोजे	०७.०१.२०१८ ते ०८.०१.२०१८	
३	प्रा. ए. ए.वामनीकर	०७.०१.२०१८ ते ०८.०१.२०१८	
४	प्रा.एम.एस.शिरसाठ	०२.०१.२०१८ ते ०८.०१.२०१८	
५	प्रा.प्रालु सारस्वत	०७.०१.२०१८ ते ०८.०१.२०१८	
६	प्रा.व्ही. डी. भोसले	०२.०१.२०१८ ते ०४.०१.२०१८	
७	प्रा.अंजुम गुडमिठे	०६.०१.२०१८ ते ०७.०१.२०१८	
८	प्रा.एन.डी. खोपडे	०२.०१.२०१८ ते ०५.०१.२०१८	
९	श्रीमती.एम.एस.काळे	०४.०१.२०१८ ते ०५.०१.२०१८	MSKale
१०	श्रीमती.एस.आर.कुदळे	०२.०१.२०१८ ते ०३.०१.२०१८	
११	श्री.एम.एम.गुतार	०२.०१.२०१८ ते ०८.०१.२०१८	
१२	श्री.एस.एम.टिळेकर	०२.०१.२०१८ ते ०८.०१.२०१८	
१३	श्री.हर्षल शिंदे	०२.०१.२०१८ ते ०८.०१.२०१८	

प्रा.के.वी. डुंबरे
कार्यक्रम अधिकारी
राष्ट्रीय सेवा योजना
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय, मांजरी
पुणे - ४१२ ३०७

प्रा.एस.ए.पाटील
Dean (S.W.)
Pune District Education Association's
College of Engineering, Manjari (BK)
PUNE-412 307

डॉ.आर.व्ही.पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु.) पुणे - ४१२३०७.

१. सर्व विभागप्रमुख - प्रथम वर्ष / मेकॅनिकल / इलेक्ट्रॉनिक्स / कॉम्प्युटर / इन्स्ट्रूमेंटेशन

२. ग.से.यो. प्रमुख

३. आस्था विभाग

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Criteria 3
3.4.3

3.4.3

NSS Department
Pune - 412307

One Week long NSS Camp at Village: Padvi, Tal-Daund, Dist-Pune

Programme Officer
National Service Scheme
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

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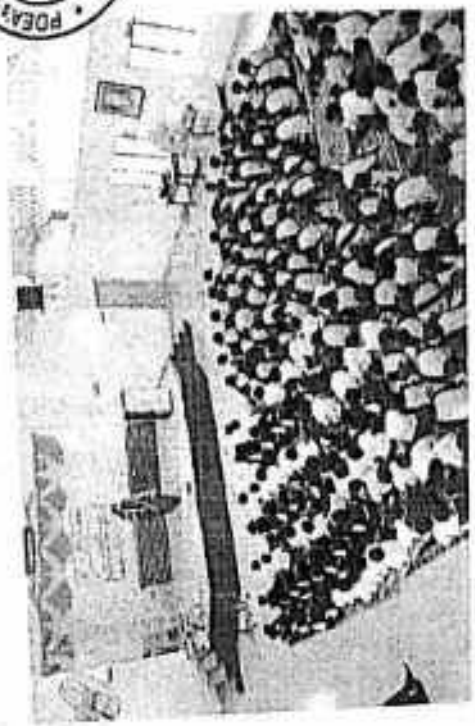
Criteria 3
3.4.3

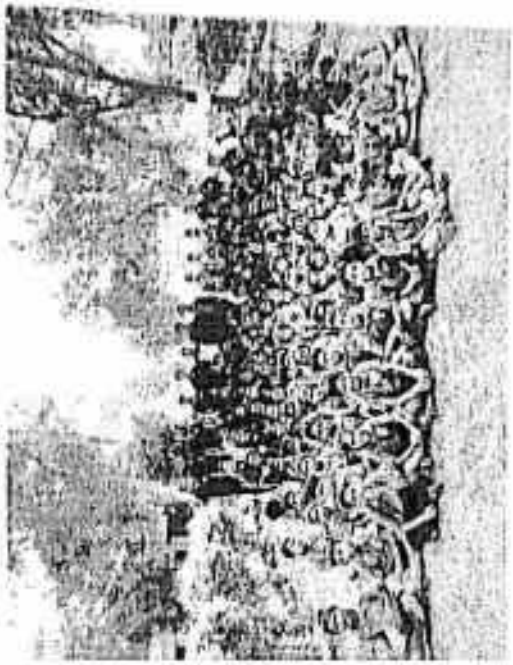
PDEA's College of Engineering
NSS Department
Pune - 412207



Scanned by CamScanner

Criteria 3
3.4.3

PDEA's College of Engineering
NSS Department
Pune - 411037



Scanned by CamScanner

Criteria 3
3.4.3

(7)

पुणे जिल्हा शिक्षण मंडळाचे

अभियांत्रिकी महाविद्यालय, मांजरी (बु॥), पुणे ४१२३०७

क्रमांक/कार्यालय/२०१७-१८/७५० **नोटीस** दि. ११/०९/२०१७

सर्व शिक्षक व शिक्षकेत्तर सेवकांना कळविण्यात येते की, दिनांक १२/९/२०१७ रोजी सरसेनापती अध्यक्ष मा.ना.अजितदादा पवारसो यांच्या वाढदिवसानिमित्त पुणे ते बारामती राष्ट्रीय महामार्ग सायकल प्रभोजित केलेली असून सकाळी ०९.०० वाजता हडपसर (महाराष्ट्र सेंटर) येथे आयोजित सायकलीस सर्व शिक्षक व शिक्षकेत्तर सेवकांनी कार्यक्रम संपेपर्यंत उपस्थित राहणे अनिवार्य आहे.

प्रॉ.आर.बी.माळी
प्राचार्य

सर्व अभिरक्षक : अ.शैक्षणिक /अ. विद्यार्थी कल्याण /अ.प्रशासन /
विभागप्रमुख : यांत्रिकी /परमाणु /संगणक /उपकरणीकरण /माहिती तंत्रज्ञान /एम.बी.ए /
कार्यालय/एम.टी.ए/ग्रंथालय/टी अँण्ड पी/कार्यालयाच्या निदर्शनास आणून द्यावी.

पुणे जिल्हा शिक्षण मंडळाचे

अभियांत्रिकी महाविद्यालय, मांजरी (बु॥), पुणे ४१२३०७

क्रमांक/कार्यालय/२०१७-१८/७५० **नोटीस** दि. ११/०९/२०१७

सर्व शिक्षक व शिक्षकेत्तर सेवकांना कळविण्यात येते की, दिनांक १२/९/२०१७ रोजी सरसेनापती अध्यक्ष मा.ना.अजितदादा पवारसो यांच्या वाढदिवसानिमित्त पुणे ते बारामती राष्ट्रीय महामार्ग सायकल प्रभोजित केलेली असून सकाळी ०९.०० वाजता हडपसर (महाराष्ट्र सेंटर) येथे आयोजित सायकलीस सर्व शिक्षक व शिक्षकेत्तर सेवकांनी कार्यक्रम संपेपर्यंत उपस्थित राहणे अनिवार्य आहे.

प्रॉ.आर.बी.माळी
प्राचार्य

सर्व अभिरक्षक : अ.शैक्षणिक /अ. विद्यार्थी कल्याण /अ.प्रशासन /
विभागप्रमुख : यांत्रिकी /परमाणु /संगणक /उपकरणीकरण /माहिती तंत्रज्ञान /एम.बी.ए /
कार्यालय/एम.टी.ए/ग्रंथालय/टी अँण्ड पी/कार्यालयाच्या निदर्शनास आणून द्यावी.

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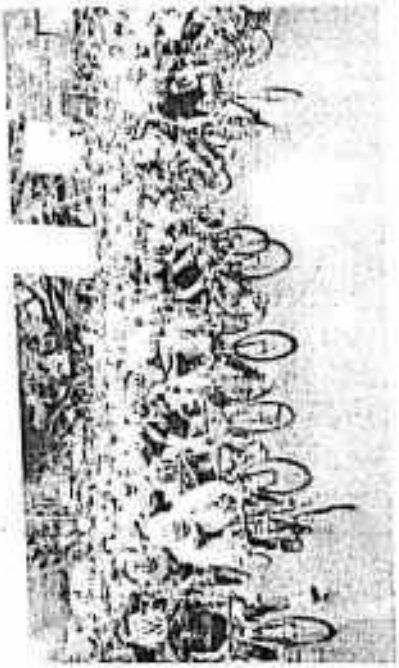
Criteria 3

3.4.3

PDEA's College of Engineering, Pune - 411037
NSS Department

Cycle Rally



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Criteria 3
3.4.3

.DEA COLLEGE OF ENGINEERING 31/07/2017

SR NO	DONOR NAME	BLD GROUP	MOBILE NO
1	ROHIT KADAM	A POSITIVE	9139393525
2	KETAN UPASE	B POSITIVE	7758888442
3	RAJU JADHAV	A POSITIVE	8625855879
4	ARJUN JADHAV	O POSITIVE	8788959002
5	KALE SHUBHAM	B POSITIVE	9588611564
6	SAKALE PRASHANT	A POSITIVE	9130334803
7	TRIPATHI SHAILENDRA	O POSITIVE	6237311110
8	BARUL SIDDHARTH	A POSITIVE	7769861434
9	RAUT AKSHAY	O POSITIVE	9766019002
10	DUDHAL DNYANESHWAR	O POSITIVE	7841017871
11	GHATKAR AKSHAY	O POSITIVE	8082480017
12	FUTONE ADITYA	B NEGATIVE	9763753953
13	VISHAL DERLE	A POSITIVE	9158644988
14	RUSHIKESH THAKARE	O POSITIVE	8698236885
15	NILESH GAIKWAD	O NEGATIVE	9096361743
16	ABHISHEKH FUTANE	A POSITIVE	8275223620
17	SOLUNKE VAIBHAV	AB POSITIVE	8605148966
18	SHUBHAM GARDE	B POSITIVE	9156408611
19	SUJYOT BUTALE	A POSITIVE	9823696800
20	SAGAR MANE	O POSITIVE	8983294969
21	SHARDAL SHAHAPURE	O POSITIVE	7038450003
22	AKSHAY GAWANDE	A POSITIVE	8408054357
23	ABHIJEET KURAPATI	B POSITIVE	8483800576
24	SACHIN PUROHIT	AB POSITIVE	7875519483
25	SAKANE ROHIT	A POSITIVE	8485843473
26	GAWADE ADESH	B POSITIVE	9503002737
27	SANTOSH GHULE	A POSITIVE	788761454
28	SHUBHAM MADALAPURE	B POSITIVE	8390833539
29	THORAT SANTOSH	A POSITIVE	9881669656
30	ABHILASH POTEGAOKAR	B POSITIVE	8554842287
31	SAKALKAR ABHIJEET	O NEGATIVE	8793769689
32	SHINDE RUSHIKESH	O NEGATIVE	9689952183
33	BODAKE AVINASH	O POSITIVE	9766293475
34	NIKHIL SHINDE	B POSITIVE	8600084615
35	BORADE SANTOSH	A POSITIVE	9860320631
36	BHARAT KANKATE	B POSITIVE	

कार्यक्रम अधिकारी
राष्ट्रीय सेवा योजना
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिक महाविद्यालय, मांजरी बु.
पुणे - ४१२ ३०७

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Department
Pune - 411007

Blood Donation

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अभियंता/रासेयो/१७-१८/ ४५८ दि.०३.१०.२०१७

प्रति,
मा. कार्यक्रम समन्वयक,
राष्ट्रीय सेवा योजना,
सावित्रीबाई फुले पुणे विद्यापीठ,
पुणे विभाग पुणे

स्वच्छ भारत अभियान अहवाल

पुणे जिल्हा शिक्षण मंडळाचे अभियांत्रिकी महाविद्यालय मांजरी(बु) आणि सावित्रीबाई फुले पुणे विद्यापीठ पुणे यांच्या संयुक्त विद्यमाने राष्ट्रीय सेवा योजनेअंतर्गत महाविद्यालयामध्ये ०३ ऑक्टोबर २०१७ रोजी महात्मा गांधी जयंती साजरी करण्यात आली.

यामध्ये रासेयोच्या ७० स्वयंसेवकांनी सहभाग दर्शविला. या निमित्ताने या स्वयंसेवकांनी स्वच्छ भारत अभियानांतर्गत महाविद्यालयातील परिसर स्वच्छ केला. ओला व सुका कचरा यांचे वर्गीकरण करून कचरा हा कचराकुंडीमध्येच टाकण्याचे महाविद्यालयातील विद्यार्थ्यांना मा. प्राचार्य यांनी आवाहन केले.

सदर अभियान महाविद्यालयाचे प्राचार्य डॉ. आर. डी. पाटील यांच्या मार्गदर्शनाखाली राष्ट्रीय सेवा योजनेचे कार्यक्रम अधिकारी प्रा. के. बी. डुंबरे प्रा. आर. के. भोजने प्रा. डी. डी. गोरडे प्रा. ए. ए. बामणीकर प्रा. ए. एम. गुडमिळे श्री. एस. एम. टिळेकर श्री. एन. एम. काळे यांनी सर्वांचे.

नाव	दिनांक	सहभागी विद्यार्थी	आयोजित उपक्रम	स्थळ
स्वच्छ भारत अभियान	०३.१०.२०१७	७०	परिसर स्वच्छता	महाविद्यालय
घोष वाक्य व चित्रपटिका स्पर्धा	०३.१०.२०१७	२५	घोष वाक्य व चित्रपटिका स्पर्धा	महाविद्यालय

तरी सदर अहवाल उपरोक्त माहितीसाठी सादर करीत आहोत त्याचा स्विकार करावा ही विनंती.

कळावे

आपला विश्वासु

प्रा. के. बी. डुंबरे
Programme Officer
National Service Scheme
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

डॉ. आर. डी. पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु.), पुणे - ४१२३०७.

O/C

National Service Scheme
Savitribai Phule Pune University
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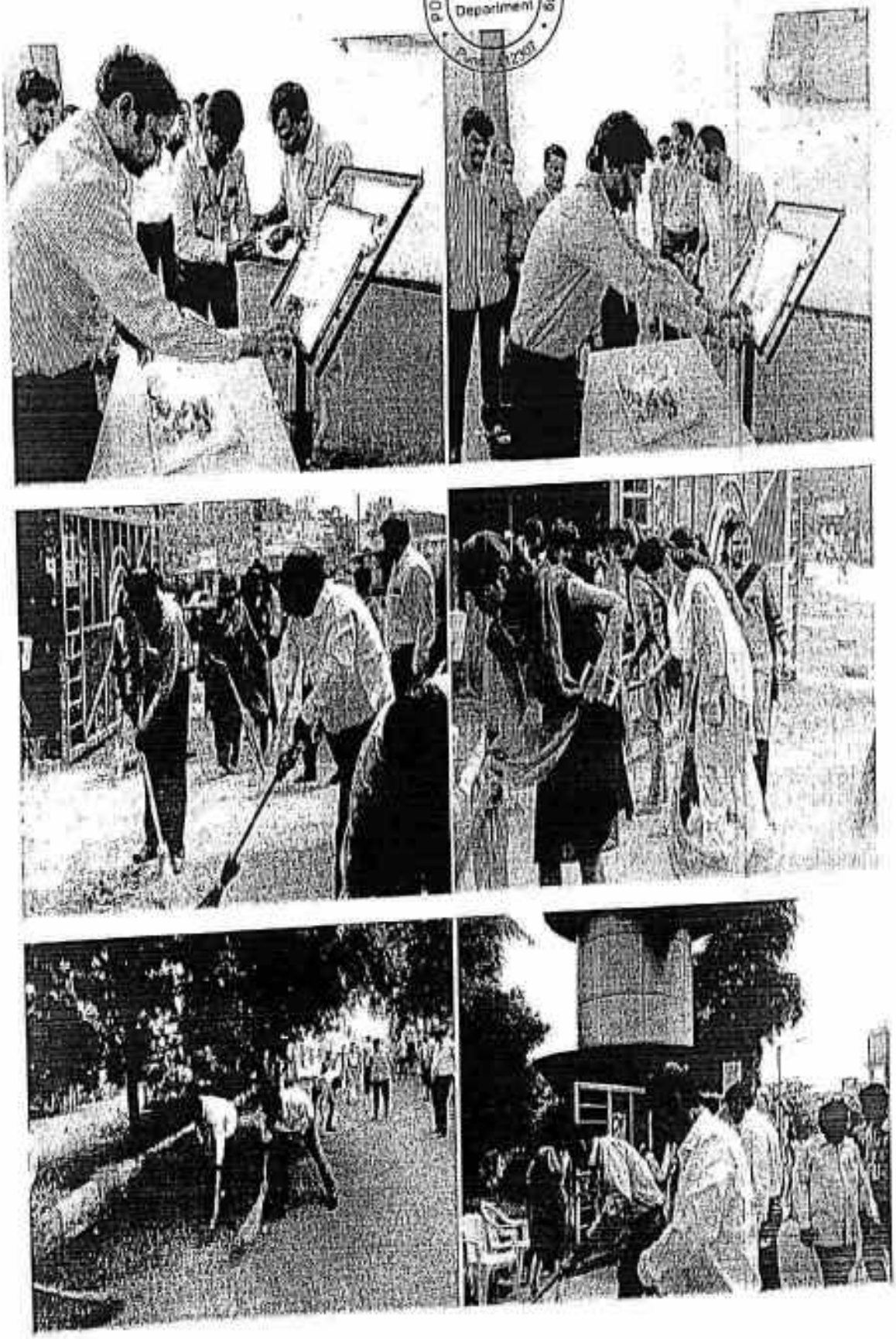
Department
Pune-412207



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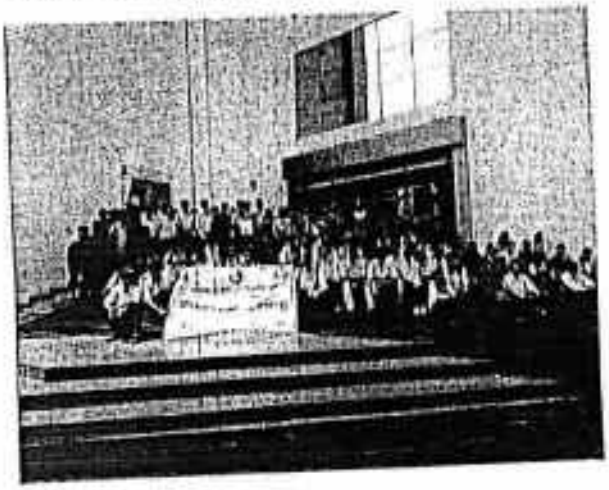
PDEA's College of Engineering
NSS
Department
Pune - 412307



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प्रभात | पुणे | गुरुवार, दि. ५ ऑक्टोबर २०१७

गुड मॉर्निंग

Library Department

समाजजागृतीसाठी नियमित कार्यरत राहावे

प्राचार्य डॉ. आर. व्ही. पाटील : मांजरीत स्वच्छता अभियान

मांजरी, दि. ४ - राष्ट्रीय महात्मा गांधीजींच्या सामान्यजनांच्या विचारांना समोर आदर्श घेतला पाहिजे. महात्मा गांधीजींचे राष्ट्रीयकडाचे स्वप्न पूर्ण करण्यासाठी विविध समाजजागृतीच्या कार्यक्रमांना सामोरे जाण्ण विद्यार्थ्यांनी करायला पाहिजे. असे मत पुणे जिल्हा विधान परिषदेचे अभिनवादिक महाविद्यालयाचे प्राचार्य डॉ. आर. व्ही. पाटील यांनी व्यक्त केले. मांजरी बुद्रुकमधील पुणे जिल्हा विधान परिषदेचे अभिनवादिक महाविद्यालयामध्ये राष्ट्रीय सेवा योजनेच्या विद्यार्थ्यांनी महात्मा गांधी जयंती व स्वच्छता अभियान आयोजित करण्यात आले होते. त्याच्या मार्गदर्शन करताना ते बोलत होते. महाविद्यालयाच्या दर्शनी भागामध्ये महात्मा गांधीजींच्या प्रतिमेचे प्राचार्य डॉ. आर. व्ही. पाटील यांच्या हस्ते पूजन करण्यात आले. महात्मा गांधीजींच्या जीवनातल्या स्वच्छतेचा संदेश सर्वांपर्यंत पोहोचवा. यावेळी शिक्षक, शिक्षकेतर कर्मचारी, राष्ट्रीय सेवा योजनेचे स्वयंसेवक यांनी महाविद्यालय परिसरामध्ये स्वच्छता अभियान राबविले. त्यामध्ये विभाग राष्ट्रीय सेवा योजनेतील माझ्या बेंद्रे, सुरज वेदके व प्रतीक्षा शेंडगे यांना सहकार्य महाविद्यालयाचे प्राचार्य डॉ. आर. व्ही. पाटील व समन्वयक अधिकारी प्रा. के. बी. दुधे यांच्या मार्गदर्शनाखाली करण्यात आले. स्वच्छता होत असा अशी संकल्पना अंमलात या अभियानाचा उद्देश समाजामध्ये स्वच्छतेचे महत्व पटवून देणे व प्रचार करणे असा होता. या अभियानामध्ये महाविद्यालयातील सर्व डॉक्टर, विभागप्रमुख, शिक्षक, शिक्षकेतर कर्मचारी व राष्ट्रीय सेवा योजनेचे स्वयंसेवक यांनाही सहभागी झाले होते.

प्रभात Thu, 05 October 2017
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Pune - 411201

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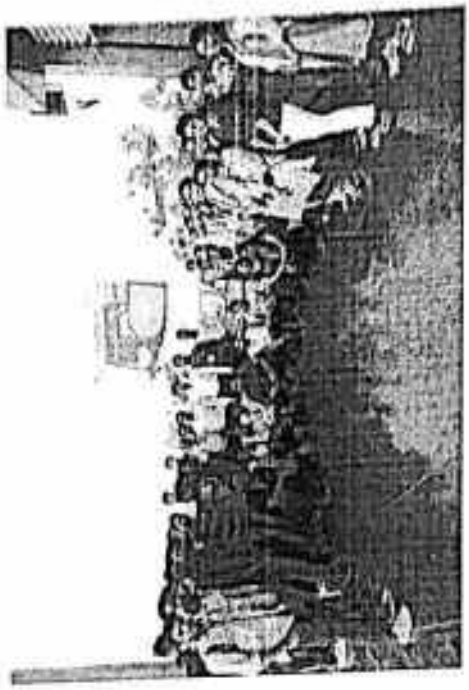
Campus Cleaning



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3.4.3

Pune District Education Association's
College of Engineering, Manjari (Bk),Pune 412307

COEM/Estb-Notice/2017-18/252 Dt 11/08/2017

NOTICE

On Account of 71th ***INDEPENDANCE DAY*** celebration on 15st August 2017, the flag hosting ceremony has been organised at 8.00 am in College premises.

All Teaching, Non-Teaching staff & Students are hereby informed that they must attend ceremony and should remain present 10 minutes before the scheduled time.

Dr R.V.Patil

Copy TO: 1. Dean (Adm),Dean (Acad),Dean(S/W)
2.HOD:Mech/Elect/Com/I.T/Inst/M.B.A./ F.E/ Lib./workshop/Office/T&P/Gym

Pune District Education Association's
College of Engineering, Manjari (Bk),Pune 412307

COEM/Estb-Notice/2017-18/ 252 Dt 11/08/2017

NOTICE

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Dr R.V.Patil

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2.HOD:Mech/Elect/Com/I.T/Inst/M.B.A./ F.E/ Lib./workshop/Office/T&P/Gym

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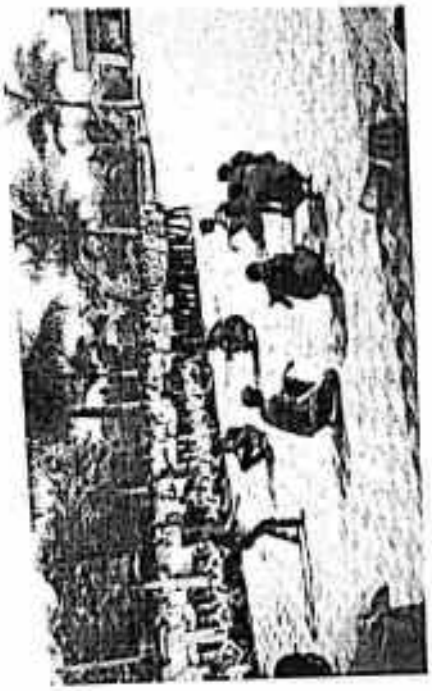
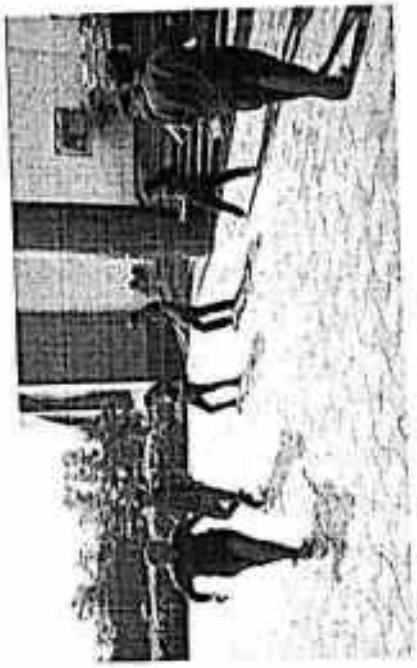
PDEA's College of Engineering, Pune-411024
NSS Department

Pathnatya





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पुणे जिल्हा शिक्षण मंडळाचे

अभियांत्रिकी महाविद्यालय, मांजरी बु.

राष्ट्रीय सेवा योजना विभाग

दि.२८.०८.२०१७

राष्ट्रीय सेवा योजनेच्या सर्व स्वयंसेवकांना सुचित करण्यात येते कि, दि.३१/०८/२०१७ रोजी दु.२.३० वा. यांत्रिकी अभियांत्रिकी सेमिनार हॉल मध्ये राष्ट्रीय सेवा योजनेचा उद्घाटन समारंभ व रासेयोची वार्षिक विद्यार्थी कार्यकारीणी जाहीर करण्यात येणार आहे. तरी राष्ट्रीय सेवा योजनेच्या सर्व स्वयंसेवकांनी या कार्यक्रमास उपस्थित असणे आवश्यक आहे.

प्रा.के.बी.डुंबरे	प्रा.एस.ए.पाटील	डॉ.आर.व्ही.पाटील
कार्यक्रम अधिकारी	अधिष्ठाता विद्यार्थी कल्याण	प्राचार्य

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Date:-31/08/2017.

Pune District Education Association's

COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme Inauguration Programme 2017-18

Sr.No.	Name of Student	Class	Sign
1	Salav Shruti	TE comp	
2	Pol Vaishali	—1—	
3	Chilshale Ankita	—1—	
4	Rachana Bhagwat	SY comp	
5	Alka Rainje	SE comp	
6.	Sonali Londhe	SE comp	
7.	Shaikh Fatima	SE. COMP	
8.	Rajure Pragati	SE. comp	
9.	Shaikh Muskan	SE. comp	
10.	Pathan Alfiya	S.E Comp	
11	Ankita Charahate	S.E Comp	
12	Usha Guvala	FE Comp	
13	Pratiksha Shinde	S.E comp	
14	Manali Rahinj	S.E comp	
15	Ruchita Prabhune	S.E comp	
16.	Malnalini Bagul	T.E. Comp	
17.	Paatiksha Rokde	B.E. Comp.	
18.	Darshana Karnawat	B.E. Comp	
19.	Shivani D. Biradar	F.E. IT	
20.	Abhishek Phutane	SE comp	

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Pune District Education Association's

COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme Inauguration Programme 2017-18

Sr.No.	Name of Student	Class	Sign
20	Kakade Deepali	SE (comp)	
21	Kalbhor Aishwarya	SE(comp)	
22	Bora Kajal	FE (Comp)	
23	Tanuja K Patil	TE(comp)	
24.	Ankita Kamble	SE (IT)	
25.	Sayali D. Khedekar	SE (I.T)	
26.	Pathan Afrin G.	SE (IT)	
27.	Pooja S. Devkar	SE (comp)	
28	Pratiksha B. Jamaiwar	SE (IT)	
29	Metkar Vaishnavi S	SE(comp)	
30.	Halage Siddhi Ashok	SE(Comp)	
31.	Mair Divya Suresh	SE(Comp)	
32.	Chavan Rachana D	SE(Comp)	
33	Veere Radha Atmaram	SE(Mech)	
34	Shinde Kshitija Balasaheb	SECOM	
35	Ammasa IMTIAZ SHAILH	SE IT	
36	Tidke Akash MAHADEV	SE IT	
37	Patil Shubham M	SE IT	
38	Peitam Khot	SE IT	
39	Jadhav Pawan	SE Comp	
40	Omkar Pawar	TE (ELX)	
41.	Mayur S. Kadu	SE(Mech.)	
42	Abhilash Girish Potegaonkar	TE (mech)	
43	Shubham Shivaji Kunjir	BE(Mech)	
44	Gaikwad Nilesh Kisan	BE(Mech)	

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Pune District Education Association's

COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme Inauguration Programme 2017-18

Sr.No.	Name of Student	Class	Sign
1	Bhangale Dhiraj Kiran	BE mech	
2	Bodke. Avinash J.	BE mech	
3	Ghuse Ajitkumar B.	BE mech	
4.	Ghatkar Akshay S.	BE mech	
5.	Sangram Jagdale	B.E. Comp	
6	Gade Aniket B.	BE Comp	
7.	Shirke Megh V.	SE comp.	Megh.
8.	Shende Komal Y.	SE mech	
9.	Sanap Harshal S.	SE. mech	
10	Kshitijkumar Patil	SE. Mech	
11)	Shahapure Shivam S.	TE mech	
12)	Sharma abhishek	TE Instru	
13)	Garje Kiran M	BE Mech	Garje
14)	Nikhil Bajad	BE COMP	Bajad M.
15)	Sakalkar Abhijit	BE ETRX	
16)	Jagtap Vishalshivaji	TE COMP	
17)	Fasate Ajit A.	TE COMP	
18)	Gavande Kunal B.	TE Mech	

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National Service Scheme Inauguration Programme 2017-18

Sr.No.	Name of Student	Class	Sign
1	Sourabh. B. Kasbe	TE	
2	Bongane Kiran	TE	
3	Kardile Nana N.	BE	Kardile
4	Shejul Deepak Ravindra	BE	
5	Kore Prabhuraj S.	TE	
6.	Bhosale Ganesh H.	BE	
7.	Dongare Pandurang V.	SE	
8.	Amol Sonkpal	SE	
9)	Naik Jayesh	TE	
10)	Nakare Kisankumar	TE	
11)	Patil Sujit	TE	
12)	Tripath Shailendra	TE	
13)	Vallabh Patil	TE	
14)	Kadam Vaibhav	SE	
15)	Lande Parikshit	TE	
16)	Jadhav Suchin	TE	
17)	Sojit lad.	SE	
18)	Bonul siddharth	SE	
19)	Omkar shinde	TE	
20)	Santosh Mandhare	TE	
21)	Shashank Swami	TE	Swami
22)	Akshay Jankar	TE	

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COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme Inauguration Programme 2017-18

Sr.No.	Name of Student	Class	Sign
19	Futane Aditya. Pramod.	BE Mech	
20	Jadhav Arjun	T E mech	
21	Suraj Netke	BE comp	

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PDEA's College of Engineering
NSS Department
Pune - 412307

NSS Foundation Day

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पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय, मांजरी (बु) , पुणे ४१२३०७

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अभिमह/कार्यालय/२०१७-१८/४३३ **परिपत्रक** दि. २८/०९/२०१७

राष्ट्रीय सेवा योजनेतील सर्व स्वयंसेवकांना कळविण्यात येते की, दिनांक २८/९/२०१७ रोजी दुपारी १.00 वाजता यंत्रअभियांत्रिकी विभागातील सेमिनार हॉल मध्ये राष्ट्रीय सेवा योजना स्थापना दिवस साजरा करण्यासाठी एकत्रित यावे. सर्व स्वयंसेवकांची उपस्थिती अनिवार्य आहे.

प्रा.के.वी.डुंबरे

डॉ.आर.बी.पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु), पुणे-४१२३०७

प्रत माहितीसाठी व पुढील कार्यवाहीस्तव सादर : ~~०१.-अ.सैक्षणिक /अ. विद्यार्थी कल्याण /अ.प्रशासन~~
०२.विभागप्रमुख : यांत्रिकी /परमाणु /संगणक /उपकरणीकरण /माहिती तंत्रज्ञान /प्रथम वर्ष /कार्यालय/ कार्यशाळा/एम.बी.ए/स्टोअर/ग्रंथालय /जिमखाना/टी-अण्ड-पी - सदरचे परिपत्रक विभागातील सर्व विद्यार्थ्यांच्या निदर्शनास आणावे.

पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय, मांजरी (बु) , पुणे ४१२३०७

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अभिमह/कार्यालय/२०१७-१८/४३३ **परिपत्रक** दि. २८/०९/२०१७

राष्ट्रीय सेवा योजनेतील सर्व स्वयंसेवकांना कळविण्यात येते की, दिनांक २८/९/२०१७ रोजी दुपारी १.00 वाजता यंत्रअभियांत्रिकी विभागातील सेमिनार हॉल मध्ये राष्ट्रीय सेवा योजना स्थापना दिवस साजरा करण्यासाठी एकत्रित यावे. सर्व स्वयंसेवकांची उपस्थिती अनिवार्य आहे.

प्रा.के.वी.डुंबरे

डॉ.आर.बी.पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु), पुणे-४१२३०७

प्रत माहितीसाठी व पुढील कार्यवाहीस्तव सादर : ०१.-अ.सैक्षणिक /अ. विद्यार्थी कल्याण /अ.प्रशासन
०२.विभागप्रमुख : यांत्रिकी /परमाणु /संगणक /उपकरणीकरण /माहिती तंत्रज्ञान /प्रथम वर्ष /कार्यालय/ कार्यशाळा/एम.बी.ए/स्टोअर/ग्रंथालय /जिमखाना/टी-अण्ड-पी - सदरचे परिपत्रक विभागातील सर्व विद्यार्थ्यांच्या निदर्शनास आणावे.

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Criteria 3
3.4.3

अभिमहा/रासेयो/१७-१८/ ४५७

दि.०३.१०.२०१७

प्रति,
मा. कार्यक्रम समन्वयक,
राष्ट्रीय सेवा योजना,
सावित्रीबाई फुले पुणे विद्यापीठ,
पुणे विभाग पुणे

रासेयो स्थापना सप्ताह अहवाल

पुणे जिल्हा शिक्षण मंडळाचे अभियांत्रिकी महाविद्यालय मांजरी(बु) आणि सावित्रीबाई फुले पुणे विद्यापीठ पुणे यांच्या संयुक्त विद्यमाने राष्ट्रीय सेवा योजनेअंतर्गत महाविद्यालयामध्ये २९ सप्टेंबर ते ०३ ऑक्टोबर २०१७ या कालावधीमध्ये राष्ट्रीय सेवा योजना स्थापना सप्ताह साजरा करण्यात आला.

या सप्ताहामध्ये विविध कार्यक्रम आयोजित करण्यात आले होते त्यामध्ये रासेयोच्या ७० स्वयंसेवकांनी सहभाग दर्शविला. या सप्ताह निमित्ताने या स्वयंसेवकांनी स्वच्छ भारत अभियानांतर्गत मांजरी येथील विविध वस्त्यांमध्ये जाऊन ओला व सुक्त कचरा यांचे वर्गीकरण करून कचरा हा कचराकुंडीमध्येच टाकण्याचे नागरिकांना आवाहन करून जनजागृती रॅली काढली.

सदर अभियान महाविद्यालयाचे प्राचार्य डॉ.आर.बी.पाटील व विद्यार्थी कल्याण मंडळाचे प्रमुख प्रा.एस.ए.पाटील यांच्या मार्गदर्शनाखाली राष्ट्रीय सेवा योजनेचे कार्यक्रम अधिकारी प्रा.के.बी. डुंबरे प्रा.आर.के.भोजे प्रा.बी.डी.भोसले प्रा.ए.ए.बामणीकर प्रा.ए.एस.गुडमिरे बी.एस.एम.टिळेकर, डी.एम.एस.काळे यांनी राबविले.

नाव	दिनांक	सहभागी विद्यार्थी	आयोजित उपक्रम	स्थळ
स्वच्छता जागर	२८.०९.२०१७	१००	परीसंवाद	महाविद्यालय
स्वच्छ भारत अभियान	०३.१०.२०१७	७०	रॅली	मांजरी गाव

तरी सदर अहवाल आपल्या माहीतीसाठ सादर करीत आहोत त्याचा स्विकार व्हावा ही विनंती.

कळावे

आपला विश्वासु

प्रा.के.बी.डुंबरे
Programme Officer
National Service Scheme
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

डॉ.आर.बी.पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु!!), पुणे - ४१२३०७.

National Service Scheme
Savitribai Phule Pune University
06 OCT 2017
RECEIVED ON

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Criteria 3
3.4.3

PDEA's College of Engineering
NSS
Department
Pune-412207

सावित्रीबाई फुले पुणे विद्यापीठ, पुणे

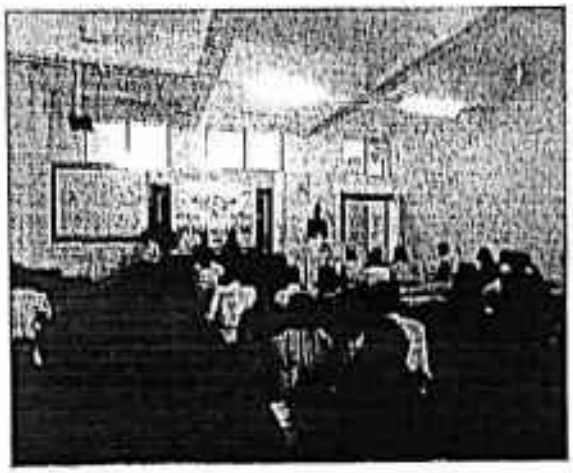
पुणे जिल्हा शिक्षण मंडळाचे

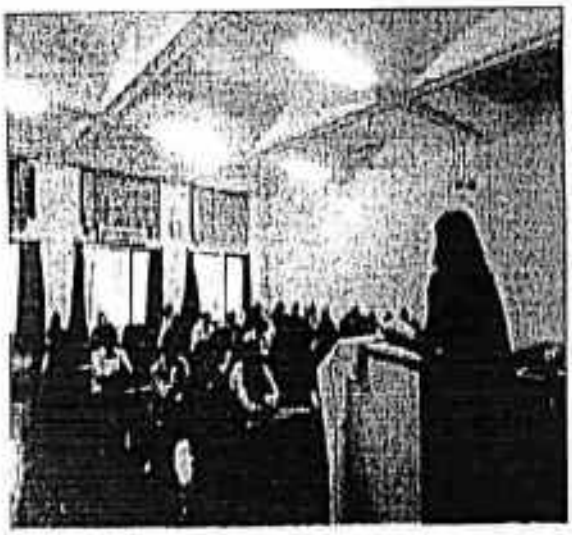
अभियांत्रिकी महाविद्यालय, मांजरी (बु)

ता. हवेली, जि. पुणे

राष्ट्रीय सेवा योजना स्थापना दिवस

२४ सप्टेंबर





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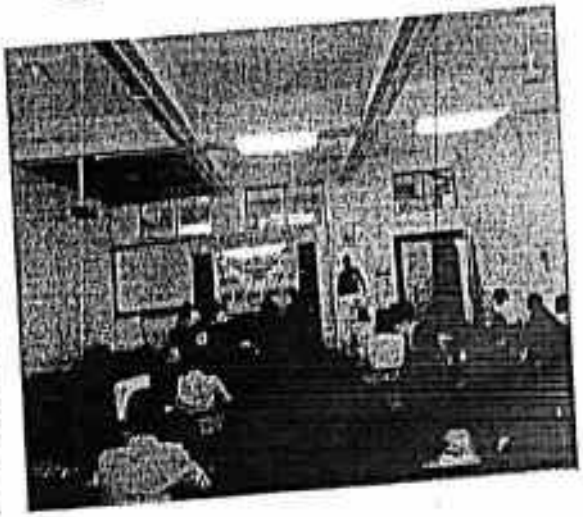
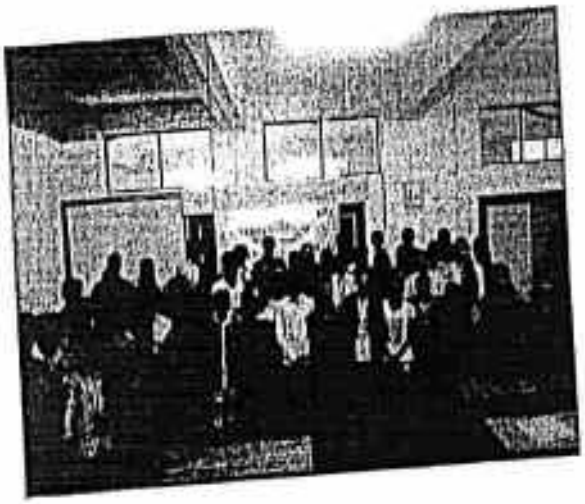
Criteria 3
3.4.3

PDEA's College of Engineering
NSS
Department
Pune - 412207





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PDEA's College of Engineering
NSS Department
Pune - 412307

महाराष्ट्र टाइम्स

'एनएसएस'चा स्थापना दिन साजरा

पुणे : गांजवे चौकातील पुणे जिल्हा शिक्षण मंडळाच्या अभियांत्रिकी महाविद्यालयाच्या राष्ट्रीय सेवा योजनेच्या स्थापना दिवस नुकताच साजरा करण्यात आला. या कार्यक्रमासाठी प्रमुख पाहुण्या म्हणून पुणे जिल्हा शिक्षण मंडळाचे त्रिभुवन महाविद्यालय, इचलकरंजीच्या प्राचार्य प्रा. सचिन काझी उपस्थित होत्या. भारताच्या सध्याच्या काळात स्वच्छतेविषयी एक व्यापक चळवळ उभी राहत आहे. या

कॅम्पस ॲक्टिव्हिटीज

चळवळीमध्ये सर्वांनी प्रत्यक्षरीत्या आपला सहभाग नोंदवून देशाचळवळीला साहाय्य द्यावे, असे मत प्रा. काझी यांनी मनोगतात व्यक्त केले. राष्ट्रीय सेवा योजनेचे सहायक कार्यक्रम अधिकारी प्रा. रवींद्र भोजे यांनी आभार मानले. राष्ट्रीय सेवा योजनेचे कार्यक्रम अधिकारी प्रा. केतन हुंबरे यांनी कार्यक्रमाचे प्रास्ताविक केले. याप्रसंगी प्रा. एस. ए. पाटील, प्रा. एस. एस. शिरसाठ, प्रा. व्ही. डी. भोसले, प्रा. आर. व्हाय. पवार, प्रा. अंजुम गुडमिले, संदीप टिळेकर, हेमंत भिडे, राष्ट्रीय सेवा योजनेचे विद्यार्थी प्रतिनिधी अनिकेत गाडे, प्रतीक्षा रोकडे व राष्ट्रीय सेवा योजनेचे सर्व स्वयंसेवक उपस्थित होते.

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Criteria 3
3.4.3

Pune District Education Association's

COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme 2017-18

National Service Scheme foundation day

Sr.No.	Name of Student	Class	Sign
1	Gade Aniket B.	BE Comp.	
2	Dongare pandurang V.	S.E Mech	
3.	Deepali B. Kokade	S.E comp	
4.	Ravisha Sunil Bansode	SE Comp	
5	Pooja Sudam Deukar	SE comp	
6.	Sayali D. Khedekar	S.E I.T	
7	Ankita S. Kamble	SE IT	A.S.Kamble
8.	Pratiksha Jamanoor	SE IT	
9	Nair Divya	SE Comp	Divya
10	Nalage Siddhi	SE Comp.	Siddhi
11	Bora Kajal	FE comp	
12	Raut Akshay Balasaheb	SE. Mech	
13	Shende Komal. Y	SE. Mech	
14	Jokhande Saurabh	SE Mech	
15	Patil Kshitijkumar	SE Mech	
16	Jadhav Sachin. T.	TE Mech	
17	Megh Shirke	SE Comp	Megh
18	Abhishek Phutane	SE COMP	
19.	Suraj Ghule	SE COMP	
20.	Mansi Sawant	FE Mech	

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Pune District Education Association's

COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme 2017-18

National Service Scheme foundation day

Sr.No.	Name of Student	Class	Sign
1	Poitum k. Doiphode	S.Y. Mech	
2.	Ambavale Prajwal B.	SY. Mech	Ambavale
3.	Bajpayee	SY. Mech	
4.	Amol Sankpal	SE IT	
5.	Sangram Jagdale	B.E. Comp	Jagdale
6	Shardul C. Shahapure	TE comp	
7.	Omkar D. Pawar	TE Elex	
8.	mayur s. kadu	SE mech	
9.	Vallabh R. Patil	TE IT	
10	Shailendra D. Tripathi	SE MECH	
11	Tidke Akash	SE IT	
12	Bhoyar Lalit	SE Mech	
13	Akshay Raut	SE Mech	
14	Komal Shende	SE Mech	
15	lokhande saurabh	SE Mech	
16	patil kshitijkumar	SE mech	
17.	Sujit Jagdale	TE Mech	
18.	Sagar Mamure	TE Mech	
19.	Pradeep Gaikwad	TE Mech	
20.	Sneha Shinde	TE Instru	

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Pune District Education Association's

COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme 2017-18

National Service Scheme foundation day

Sr.No.	Name of Student	Class	Sign
1	pol Vrushali	TE comp	
2	Gatav Shruti	TE comp	
3.	Rokade pratikSha	BE comp	
4	PATHAN AFRIN G.	S.E-IT	
5	Shitole Khitija	S.ECom	
6	SHAIKH ANMARA I	SE-IT	
7	Veer Radha Atmaram	SE Mech	
8	Metkar Vaishravi Suhas	SE comp	
9	Bora kajal Vilas	FE Comp	
10.	Mamure Sagar Ramsiddha	FE Mech	
11.	Tilekar Shiram Ganesh	TE Mech	

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अभिमत/आस्था/२०१७-१८/४३८ दि.२८/०९/२०१७

प्रति,

मा. सन्तोवर काझी, (ग्रंथपाल)
पुणे जिल्हा शिक्षण मंडळाचे
विधी महाविद्यालय,
हडपसर,पुणे २८

विषय : आभार पत्र...

मा. महोदय,

उपरोक्त विषयास अनुसरून आपणास कळविण्यात येते की दिनांक २८/९/२०१७ राष्ट्रीय सेवा योजना स्थापन दिवशी आपण महाविद्यालयात उपस्थित राहून राष्ट्रीय सेवा योजनेच्या स्वयंसेवक विद्यार्थ्यांना मार्गदर्शन केल्याबद्दल आपले आभार.

कळावे,

आपला विश्वासु

डॉ. आर.जी. पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभिमानश्री महाविद्यालय
गांजवे (बु.), पुणे - ४११३०

प्रत माहितीस्तव : आस्थापना विभाग कार्यालयीन दप्तरी

Received

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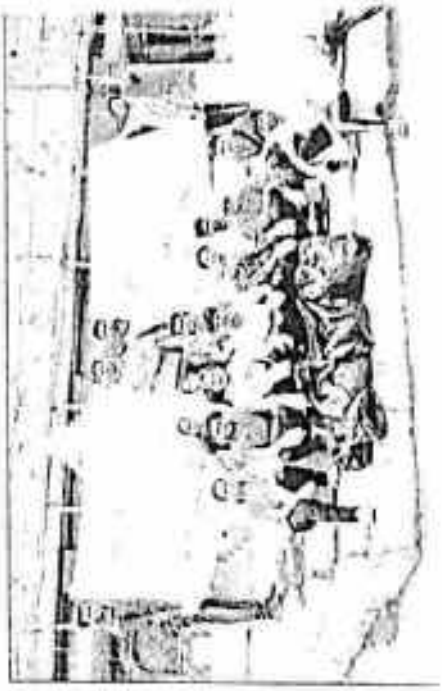
PDEA's College of Engineering
NSS Department
Pune - 411001

Criteria 3
3.4.3

NSS Week



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Criteria 3
3.4.3

पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय, मांजरी (बु) , पुणे ४१२३०७

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अभिमह/कार्यालय/२०१७-१८/४५१ **परिपत्रक** दि. २९/०९/२०१७

महाविद्यालयातील सर्व शिक्षक व शिक्षकेत्तर कर्मचारी व विद्यार्थ्यांना कळविण्यात येते की, दिनांक ३/१०/२०१७ रोजी सकाळी ११.00 वाजता महाविद्यालयामध्ये महात्मा गांधी जंयती साजरी करण्यात येणार आहे. यानिमित्ताने महाविद्यालयात स्वच्छता अभियान राबविण्यात येणार आहे. सर्वांनी वेळेत उपस्थित राहावे.

प्रा. के. वी. डुंबरे

डॉ. आर. व्ही. पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु.), पुणे - ४१२३०७.

प्रत माहितीसाठी व पुढील कार्यवाहीस्तव सादर : . विभागप्रमुख : यांत्रिकी /परिमाण /संगणक /उपकरणीकरण /माहिती तंत्रज्ञान /प्रथम वर्ष /कार्यालय/ कार्यशाळा/एम.बी.ए/स्टोअर/ग्रंथालय /जिमखाना/टी.अण्ड.पी - सदरचे परिपत्रक विभागातील सर्व विद्यार्थ्यांच्या निदर्शनास आणावे.

पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय, मांजरी (बु) , पुणे ४१२३०७

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अभिमह/कार्यालय/२०१७-१८/४५१ **परिपत्रक** दि. २९/०९/२०१७

महाविद्यालयातील सर्व शिक्षक व शिक्षकेत्तर कर्मचारी व विद्यार्थ्यांना कळविण्यात येते की, दिनांक ३/१०/२०१७ रोजी सकाळी ११.00 वाजता महाविद्यालयामध्ये महात्मा गांधी जंयती साजरी करण्यात येणार आहे. यानिमित्ताने महाविद्यालयात स्वच्छता अभियान राबविण्यात येणार आहे. सर्वांनी वेळेत उपस्थित राहावे.

प्रा. के. वी. डुंबरे

डॉ. आर. व्ही. पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु.), पुणे - ४१२३०७.

प्रत माहितीसाठी व पुढील कार्यवाहीस्तव सादर : . विभागप्रमुख : यांत्रिकी /परिमाण /संगणक /उपकरणीकरण /माहिती तंत्रज्ञान /प्रथम वर्ष /कार्यालय/ कार्यशाळा/एम.बी.ए/स्टोअर/ग्रंथालय /जिमखाना/टी.अण्ड.पी - सदरचे परिपत्रक विभागातील सर्व विद्यार्थ्यांच्या निदर्शनास आणावे.

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Criteria 3
3.4.3

पुणे जिल्हा शिक्षण मंडळाचे

अभियांत्रिकी महाविद्यालय, मांजरी बु, पुणे- ४१२ ३०७

घोष वाक्य व पोस्टर मेकिंग स्पर्धा ०३.१०.२०१७

सर्व विद्यार्थ्यांना सूचित करण्यात येते कि, राष्ट्रीय सेवा योजना सप्ताह व महात्मा गांधी जयंती निमित्ताने घोष वाक्य व पोस्टर मेकिंग स्पर्धा आयोजित करण्यात आलेली आहे. इच्छुक स्पर्धकांनी आपले नाव ग्रंथालय विभागामध्ये नोंदवावे. स्पर्धेसाठीचे Drawing Sheet ग्रंथालय विभागातून घेवून जावे. प्राविण्यप्राप्त विद्यार्थ्यास आकर्षक बक्षीस व प्रत्येक सहभागी स्पर्धकास प्रशस्तीपत्र देवून गौरविण्यात येईल.

१. घोषवाक्य स्पर्धा - स्वच्छता / स्वच्छ भारत

२. पोस्टर मेकिंग स्पर्धा - स्वच्छ भारत, सुंदर भारत

प्रा.के.बी.डुंबरे
कार्यक्रम अधिकारी
Programme Officer
National Service Scheme
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

डॉ.आर.व्ही.पाटील
प्राचार्य
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु!!), पुणे - ४१२३०७.

(1) Mech:- 13/10/17
(2) Comp:- 03/10/17
(3) Elect:- FY & SY
(4) Instr:-
(5) I+ :-
(6) FE :-
(7) MBA :-

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Criteria 3
3.4.3

Pune District Education Association's

COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme 2017-18

Sr.No.	Name of Student	Class	Sign
1	Jadhav Arjun T	TE Mech	
2.	K.M. Bongane	TE Mech	
3.	Suraj Netke.	BE comp.	
4.	Nikhil shinde	BE mech	
5.	Sharma Abhishek	T.E Instru.	
6	Raju Sadhav	TE. Mech	
7	Sujit Patil	TE. Comp	
8	Vallab Patil	TE. IT	
9	Khot Paitam	SE. IT	
10	Bendre Sagar U.	BE Mech	
11	Kore Prabhuraj S.	TE comp	
12	Shahapure Shardul	TE comp	
13	Kadam Vaibhav Vilas	SE MBA	
14	Daiphode Abhijeet	SE MEch	
15	Tripathi Shailendra	SE MECH	
16	Raut Akshay Balasaheb	S.E Mech	
17.	Mayur S. Kadu	S.E. Mech.	
18.	Omkar D. pawar	T.E E&TX	
19.	Sakalkar Abhijeet V.	B.E E&TX	
20.	Saurabh Chandagale	T.E. Mech	

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Criteria 3
3.4.3

Pune District Education Association's

COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme 2017-18

Sr.No.	Name of Student	Class	Sign
1	Shahapure Shivam S.	SE mech	Shivam
2	Nikhil R. Bajad	BE comp	Bajad
3	Ajave Rakesh Kumar	FE(IT)	[illegible]
4	Jadhav Pawan Sampat	S.E.(Comp)	[illegible]
5	Shende Komal Yashwant	SE(mech)	[illegible]
6	Tidke Akash mahadev	SE (IT)	[illegible]
7	Gaikwad Nilesh kisan	BE(MECH)	Gaikwad
8	Kunjir Shubham Shivaji	BE(Mech)	Kunjir
9	Chirag sayyad	BE(MECH)	Sayyad
10	Abhilash Potegaonkar	BE(Mech)	Abhilash
11	Dongare Pandurang V.	SE(Mech)	[illegible]
12.	Amol Suresh Sankpal	SE(IT)	[illegible]

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Criteria 3

3.4.3

Pune District Education Association's

COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme 2017-18

Sr.No.	Name of Student	Class	Sign
1	Bora kajal Vilas	FE (comp)	Kajal
2.	Tanuja keshav Patil	TE (comp)	tanuja
3.	Satav Shrutilka	TE (comp)	Satav
4.	Chilkhale Ankita	TE (comp)	Chilkhale
5	Rol Drushali	TE (comp)	Rol
6.	Mainalini Bagul	TE (Comp)	MBagul
7.	Asmita Patil	TE Comp	Patil
8.	Darshana Karnawat	BE comp	[illegible]
9.	Prahksha Rokde	BE comp	Rokde
10	Dhere Mounali	TE (IT)	Mounali

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Criteria 3
3.4.3

Pune District Education Association's

COLLEGE OF ENGINEERING, Manjari Bk., Pune 412307.

National Service Scheme 2017-18

Sr.No.	Name of Student	Class	Sign
1	Nalage Siddhi	SE (Comp)	Siddhi
2.	Nair Divya	SE (Comp)	Divya
3.	Ankita Kamble	SE IT	A.S.Kamble
4.	Pratiksha Jamalwar	SE IT	[illegible]
5.	Veer Radha Atmaram	SE Mech	Veer R.
6.	Sheikh Ammara I.	SE IT	[illegible]
7.	Bhoge Shraddha Vijaykumar	SE Comp	[illegible]
8.	Shitole Kshitija B.	SE. Comp	[illegible]
9	Netakar Vaishnavi	S.E Civil	[illegible]
10.	Pooja Deulkar	SE. Comp	[illegible]
11.	Sayali Khedekar	SE. IT	[illegible]

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PDEA's College of Engineering
NSS Department
Pune - 412207

Mahatma Gandhi Jayanti

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Criteria 3
3.4.3

अभिगहा/रासेयो/१७-१८/७७२ दि.१९.०१.२०१८

प्रति,
मा. कार्यक्रम समन्वयक,
राष्ट्रीय सेवा योजना,
सावित्रीबाई फुले पुणे विद्यापीठ,
पुणे विभाग,पुणे .

युवा सप्ताह अहवाल

पुणे जिल्हा शिक्षण मंडळाचे अभियांत्रिकी महाविद्यालय मांजरी(बु) आणि सावित्रीबाई फुले पुणे विद्यापीठ पुणे यांच्या संयुक्त विदयमाने राष्ट्रीय सेवा योजना यांच्या अंतर्गत महाविद्यालयामध्ये १३ जानेवारी ते १९ जानेवारी २०१८ या कालावधीमध्ये युवा सप्ताह साजरा करण्यात आला.

या सप्ताहामध्ये विविध कार्यक्रम आयोजित करण्यात आले होते त्यामध्ये स्वच्छ व स्वस्थ भारत अभियाना करीता आजचा युवक प्लॅस्टीक कचरा निर्मुलन वित्तीय साक्षरता अभियान मतदार जनजागृती इत्यादी विविध उपक्रम घेण्यात आले.या कार्यक्रमाची सुरूवात महाविद्यालयाचे प्राचार्य डॉ.आर.व्ही.पाटील यांनी स्वामी विवेकानंद व जिजाऊ माता यांच्या प्रतिमेस पुष्पहार अर्पण करून व दिपप्रज्वलन करून करण्यात आली.

तसेच या कार्यक्रमामध्ये राष्ट्रीय सेवा योजनेचे कार्यक्रम अधिकारी प्रा.के.बी.डुंबरे यांनी राष्ट्रीय सेवा योजनेचा युवा सप्ताहाचा अहवाल सादर केला. स्वामी विवेकानंदाचे विचार व आजचा युवक या विषयावर प्रा.आर.के.गोजे यांनी रा.से.यो. च्या स्वयंसेवकांना मार्गदर्शन केले.तसेच महाविद्यालयातील युवकांनी मांजरी गावामध्ये रॅली काढण्यात आली या रॅलीमध्ये गावातील सांडपाणी व्यवस्थापन घर व घराजवळील स्वच्छता आणि निरोगी आरोग्य यांचे महत्व विद्यार्थ्यांनी गावातील ग्रामस्थांना पटवुन दिले.तसेच वित्तीय साक्षरता अभियाना अंतर्गत ग्रामस्थांना कॅशलेस व्यवहाराचे महत्व पटवुन दिले व मतदान जनजागृती बाबत गावातील ग्रामस्थांना मतदान करण्याचे महत्व पटवुन दिले.

राष्ट्रीय सेवा योजनेच्या स्वंयसेवकातर्फे रा.से.यो.चे सचिव अनिकेत गाडे यांने महाविद्यालय व परिसर स्वच्छ राखण्याची ग्वाही दिली.

महाविदयालयाचे प्राचार्य डॉ.आर.व्ही.पाटील यांनी महाविद्यालयातील सर्व शिक्षक व शिक्षकेतर वृंद व विद्यार्थ्यांना प्राथमिक व सार्वजनिक स्वच्छता राखण्याचे आव्हान केले.

त्यानंतर राष्ट्रीय सेवा योजनेतील विद्यार्थ्यांनी राष्ट्रीय एकात्मतेचा संदेश देणारे युवा शक्ती या विषयावर पथनाट्य सादर केले आणि वंदे मातरम् या गीताने कार्यक्रमाची सांगता झाली. तरी सदर अहवाल आपल्या माहितीस्तव सादर करीत आहोत त्याचा स्विकार व्हावा ही विनंती.

कळावे

आपला विश्वासु

प्रा.के.बी.डुंबरे
कार्यक्रम अधिकारी
राष्ट्रीय सेवा योजना
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिक महाविद्यालय, मांजरी बु.
पुणे - ४१२ ३०७

डॉ.आर.व्ही.पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु.), पुणे - ४१२३०७.

फत्ता गाडीसाठी व रासेयो अधिकारी
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिक महाविद्यालय, मांजरी बु.
पुणे - ४१२ ३०७

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Criteria 3
3.4.3

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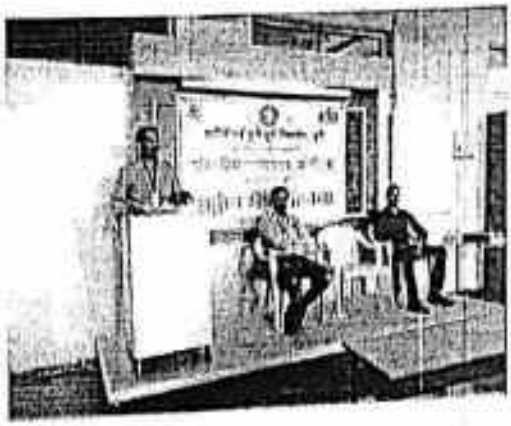
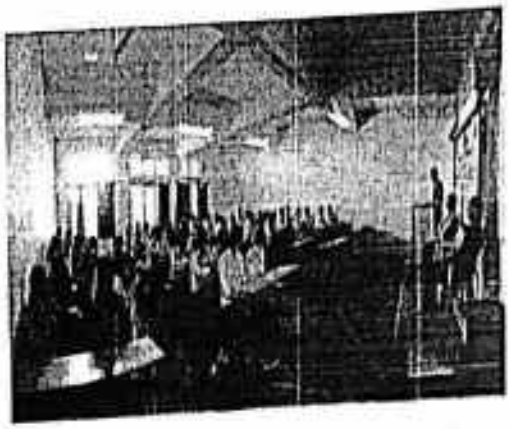
Criteria 3

3.4.3





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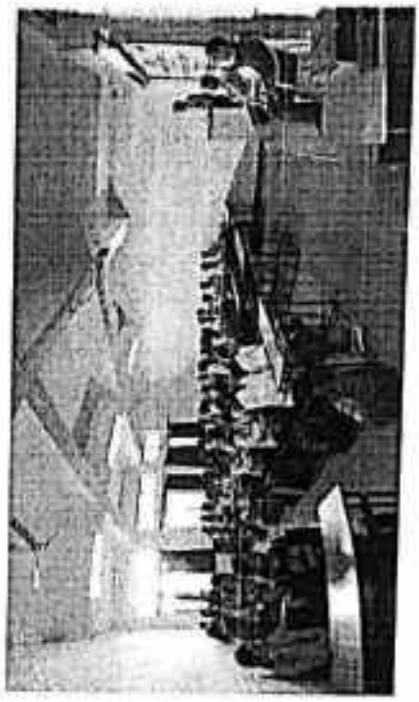
PDEA's College of Engineering
NSS Department
Pune - 411037

Criteria 3
3.4.3

Yuvak Din



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Criteria 3
3.4.5

पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय, मांजरी (बु) , पुणे ४१२३०७

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अभिमह/कार्यालय/२०१७-१८/CEE

कार्यालयीन आदेश

दि. १५/०२/२०१८

सर्व शिक्षक व शिक्षकेत्तर सेवकांना कळविण्यात येते की, शनिवार दिनांक १७/०२/२०१८ रोजी महाविद्यालयाची वेळ सकाळी ११.00 ते ३.३0 ठेवण्यात आलेली आहे सदर दिवशी महाविद्यालयामार्फत राष्ट्रीय सेवा योजना अंतर्गत "आरोग्य शिबिराचे" आयोजन करण्यात आलेले आहे.

तरी महाविद्यालयातील सर्व शिक्षक व शिक्षकेत्तर सेवकांनी या शिबिराचा लाभ घ्यावा.

डॉ. आर. व्ही. पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी, पुणे - ४१२३०७.

प्रा. के. वी. इंगवे
कार्यक्रम अधिकारी
राष्ट्रीय सेवा योजना

प्रत पुणे जिल्हा शिक्षण मंडळाचे अधिष्ठाता प्रशासन/अधिष्ठाता शैक्षणिक/अधिष्ठाता विद्यार्थी कल्याण/
अभियांत्रिक महाविद्यालय, मांजरी बु.
पुणे - ४१२ ३०७. यांत्रिकी/परमाणु/संगणक/उपकरणीकरण/माहितीतंत्रज्ञान/प्रथमवर्ष/बांधकाम/
कार्यशाळा/एम.बी.ए/टेनिंग अॅन्ड प्लेसमेंट विभाग/कार्यालय-

०३. आस्थापना विभाग - सदरचे परिपत्रक कार्यालयीन दफ्तरी ठेवावी.

पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय, मांजरी (बु) , पुणे ४१२३०७

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अभिमह/कार्यालय/२०१७-१८/CEE

कार्यालयीन आदेश

दि. १५/०२/२०१८

सर्व शिक्षक व शिक्षकेत्तर सेवकांना कळविण्यात येते की, शनिवार दिनांक १७/०२/२०१८ रोजी महाविद्यालयाची वेळ सकाळी ११.00 ते ३.३0 ठेवण्यात आलेली आहे सदर दिवशी महाविद्यालयामार्फत राष्ट्रीय सेवा योजना अंतर्गत "आरोग्य शिबिराचे" आयोजन करण्यात आलेले आहे.

तरी महाविद्यालयातील सर्व शिक्षक व शिक्षकेत्तर सेवकांनी या शिबिराचा लाभ घ्यावा.

डॉ. आर. व्ही. पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी, पुणे - ४१२३०७.

प्रा. के. वी. इंगवे
कार्यक्रम अधिकारी
राष्ट्रीय सेवा योजना

प्रत पुणे जिल्हा शिक्षण मंडळाचे अधिष्ठाता प्रशासन/अधिष्ठाता शैक्षणिक /अधिष्ठाता विद्यार्थी कल्याण/
अभियांत्रिक महाविद्यालय, मांजरी बु.
पुणे - ४१२ ३०७. यांत्रिकी/परमाणु/संगणक/उपकरणीकरण/माहितीतंत्रज्ञान/प्रथमवर्ष/बांधकाम/
कार्यशाळा/एम.बी.ए/टेनिंग अॅन्ड प्लेसमेंट विभाग/कार्यालय-

०३. आस्थापना विभाग - सदरचे परिपत्रक कार्यालयीन दफ्तरी ठेवावी.

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Criteria 3
3.4.3

अभिमत/आस्था/२०१७-१८/१६५ दिनांक १७/२/२०१८

प्रति,
मा. संचालक
हेल्थ स्प्रिंग,
पुणे

विषय : आभार पत्र.

मा. महोदय,

उपरोक्त विषयास अनुसरून आपणास कळविण्यात आनंद वाटतो की, आपल्या संस्थेच्या कर्मचा-यानी महाविद्यालयात उपस्थित राहुन महाविद्यालयातील सर्व शिक्षक व शिक्षकेत्तर सेवकाचे राष्ट्रीय सेवा योजने अंतर्गत मोफत आरोग्य शिबिराचे आयोजन केलेले असुन महाविद्यालयातील सर्व शिक्षक व शिक्षकेत्तर सेवकांनी यांचा लाभ घेतला आहे.

याबाबत महाविद्यालयाच्यावतीने आपणां सर्वांचे आभार व आपल्या उज्वल कार्याला मनपुर्वक शुभेच्छा !

आपला विश्वासु

डॉ. आर. डी. पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
पांडवी (बु.), पुणे - ४१२२०७

Received

प्रत माहितीस्तव : एन. एस. एस. विभाग

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PDEA's College of Engineering
NSS Department
Pune - 411001

Criteria 3
3.4.3

Health Check Up

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Criteria 3
3.4.3

पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय, मांजरी बु.|| पुणे - ४१२३०७

अभिगह/एन . आर . सी . /१७-१८/११८ दि . १८ . ०२ . २०१७

महाविद्यालयातील सर्व विद्यार्थ्यांना कळविण्यात येते की , दि . १८/०२/२०१७ रोजी महाविद्यालयामध्ये शिवजयंती मोठया उत्साहपुर्ण वातावरणामध्ये साजरी करण्यात येणार आहे . तरी या कार्यक्रमासाठी विद्यार्थ्यांनी मोठया प्रमाणावर उपस्थित राहावे .

प्रा . के . वी . डुंबरे
कार्यक्रम अधिकारी
राष्ट्रीय सेवा योजना
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिक महाविद्यालय, मांजरी बु.
पुणे - ४१२ ३०७

डॉ . आर . डी . पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु.) पुणे - ४१२३०७.

प्रत माहितीस्तव : प्रथम वर्ष/मॅकेनिकल/इलेक्ट्रॉनिक्स/कॉम्प्युटर/इन्स्ट्रुमेंटेशन/आय . टी/एम . बी . ए .

पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय, मांजरी बु.|| पुणे - ४१२३०७

अभिगह/एन . आर . सी . /१७-१८/ ११८ दि . १८ . ०२ . २०१७

महाविद्यालयातील सर्व विद्यार्थ्यांना कळविण्यात येते की , दि . १८/०२/२०१७ रोजी महाविद्यालयामध्ये शिवजयंती मोठया उत्साहपुर्ण वातावरणामध्ये साजरी करण्यात येणार आहे . तरी या कार्यक्रमासाठी विद्यार्थ्यांनी मोठया प्रमाणावर उपस्थित राहावे .

प्रा . के . वी . डुंबरे
कार्यक्रम अधिकारी
राष्ट्रीय सेवा योजना
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिक महाविद्यालय, मांजरी बु.
पुणे - ४१२ ३०७

डॉ . आर . डी . पाटील
प्राचार्य
पुणे जिल्हा शिक्षण मंडळाचे
अभियांत्रिकी महाविद्यालय
मांजरी (बु.) पुणे - ४१२३०७.

प्रत माहितीस्तव : प्रथम वर्ष/मॅकेनिकल/इलेक्ट्रॉनिक्स/कॉम्प्युटर/इन्स्ट्रुमेंटेशन/आय . टी/एम . बी . ए .

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Criteria 3
3.4.3

Shivjayanti

PDEA's College of Engineering
NSS Department
Pune - 412307

Programme Officer
National Service Scheme
Pune District Education Association's
College of Engineering, Manjari (Bk.)
Pune - 412 307

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Criteria 3

3.5.1

3.5 Collaborations

3.5.1 Number of Collaborative activities for research, faculty exchange, student exchange during the year

Nature of Activity	Participant	Source of financial support	Duration
Research Project	Dr. R. V. Patil	SPPU	2016 to 2018
Research Project	Prof. S. T. Sanamdikar	SPPU	2016 to 2018
Research Project	Prof. R. B. Ratisod	SPPU	2016 to 2018
Research Project	Prof. B. S. Kankate	SPPU	2016 to 2018
Research Project	Prof. M. C. Pande	SPPU	2016 to 2018
Research Project	1) Prof. S. A. Patil 2) Prof. B. K. Suryatal 3) Mr. Mayur Mahadik 4) Mr. Premnath Suryavanshi 5) Mr. Somnath Gadsingh 6) Mr. Akash Gawali	Indian biodiesel corporation	2017 to 2018

Criteria 3

3.5.1

Pay PRIN. FOEA COLLEGE OF ENGINEERING, MANJARI BK

Rupees Sixty Four Thousand Eight Hundred Thirty Five Only

₹ 7648350

6002744055

⑈380631⑈ ⑆410140586⑆ 000099⑈ 11

Criteria 3
3.5.1

solely depend on the direct interview & Project work involvement & concern company's policy, Here IBDC will work as a coordinator.

4 **Research period** – We herewith declare that we'll complete this project work within time stipulated frame & submit one final project report original copy set to Indian Biodiesel Corporation before ending the academic year, the sole responsibility of submission of report on all above authorized signatory, else there will a breach of trust & Indian biodiesel corporation is claim for the same.

5 **Research work paper publication** – Research students, Project guide, HOD, Principal is fully authorized to publish their research paper Along with the name of Indian Biodiesel Corporation & IBDC-Internal, research coordinator team members name only.
If found any misuse there will be breach of trust & IBDC will take legal action against such short benefit nature of particular person, Intellectual theft is punishable offence, & IBDC reserves full right to claim for reimbursement from such misuse candidate & Institute.

6 **Confidentiality** – Research students will keep complete confidentiality related to research work, Plant set up & ongoing other work of Indian Biodiesel corporation, If any research student found misusing any Databank, Process formulations, Methods & Any Process PROTOCOL , OR Any data publication without written permission taken from Indian Biodiesel corporation authorities, it will be treated very strictly & On behalf of Research student ,above all signatory authorities will be forced to judicial action taken by Indian biodiesel corporation.

7 **After Academic research project work completion** – Associate Research project student is abide to submit one Hard copy & Soft Copy of Project Report to Indian Biodiesel corporation within 1 week of Project report submission to Academic Institute & The will strictly monitor by Project Guide & HOD, without any excute, Otherwise considering breach of trust the action will be initiated by IBDC & Academic institute will be sole responsible for that.

8 **All rights of commercial use, Associate research paper publication, copy right, TM, Patent, and here & after are reserve with Indian Biodiesel Corporation only**. Research student may submit the Published papers for his academic use only.

9 This time stipulated Bio-fuel Associate research work student / Project guide / Any relevant Professor or student do not have any right to Publish literature , Research Paper , PPT Presentation on individual research student name & without involvement of IBDC & Your instt. Representative Name & LOGO any kind of direct publication will treat as breach of trust.

10 This Memorandum of Understanding in between these two organizations is effective from Date. / / 2017 & it will be applicable till next 07 Academic Year.

For Indian Biodiesel Corp.

Proprietor

Criteria 3
3.5.1

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)

वित्त व लेखा विभाग

आय.एस.ओ. ९००१:२००८ कृतीत

गणेश खिंड, सावित्रीबाई फुले पुणे विद्यापीठ, गणेशखिंड, पुणे-४११ ००७.

दिनांक : ३१/०३/२०१७

संदर्भ क्र. : वित्त/२०१६-१७/२१०४

प्रति,
मा. प्राचार्य / संचालक,
सावित्रीबाई फुले पुणे विद्यापीठ,
संलग्नीत महाविद्यालये व मान्यताप्राप्त संस्था.

विषय : संशोधन योजनेचा प्रथम हप्ता (५० टक्के) अदा करणेबाबत.....
(सन २०१६ - १८ या वर्षासाठी)

महोदय / महोदया,

मा. संचालक, महाविद्यालय व विद्यापीठ विकास मंडळ, सावित्रीबाई फुले पुणे विद्यापीठ यांचेमार्फत आपल्या महाविद्यालयाच्या प्राध्यापकांना संशोधन योजनेचे प्रस्ताव (सन २०१६ - १८ या वर्षासाठी) मंजूर करण्यात आलेले आहेत. आपल्या महाविद्यालयातील प्राध्यापकांच्या संशोधन योजनेचे (मंजूर रक्कमेच्या ५० टक्के) अनुदान धनादेश क्रमांक 336215 दिनांक ३१.०३.२०१७ रक्कम रुपये 2,06,500/- नुसार पाठविण्यात अदा करण्यात येत आहे. सदर संशोधन योजनेवरील सर्व खर्च मार्गदर्शक तत्वानुसार आपल्या महाविद्यालयाच्या बँक खात्यामार्फत करावयाचा आहे. भारत सरकारच्या नियमानुसार संशोधन योजनेवरील अधिकाधिक खर्च आर. टी. जी. एस./ एन. ई. एफ. टी./ धनादेशाद्वारे करावयाचा आहे. संशोधन योजनेसाठी प्राप्त झालेले अनुदान प्राध्यापकांच्या वैयक्तिक बँक खात्यावर वर्ग करण्यात येऊ नये. मार्गदर्शक तत्वे लिंक पुढीलप्रमाणे
http://www.unipune.ac.in/administration/Files/Grants/Grant_Guidelines_4-12-17.pdf

विद्यापीठाच्या जमा खर्चाच्या लेखाशीर्षानुसार चालू वर्षाच्या संशोधनाचा खर्च (सन २०१६ - १८ या आर्थिक वर्षाचा) ३० सप्टेंबर, २०१७ पूर्वी करण्यात यावा व सबंधी लेखापरीक्षण पाठवा. सदरचे खर्चाचे विवरणपत्र व विनियोग प्रमाणपत्र विशेष कार्यालयाकडे, महाविद्यालय व विद्यापीठ विकास मंडळ यांचेकडे पाठविण्यात यावे. सदर हिशोब प्राप्त झाल्यानंतरच सन २०१७ - १८ या आर्थिक वर्षासाठी उर्वरीत रक्कमेच्या ५० टक्के अनुदान अदा करण्यात येईल.

विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार संशोधन अनुदानाच्या अखर्चित रकमेवर संबंधित आर्थिक वर्षामध्ये १० टक्के व्याज आकारणी केली जाईल. तसेच विद्यापीठास व्याजासहित रक्कम प्राप्त होईपर्यंत महाविद्यालयास कोणत्याही प्रकारचे अनुदान देय होणार नाही, याची कृपया नोंद घ्यावी.

कळावे,

आपला,

31/3/2017

सहायक वित्त अधिकारी

सोबत : वरीलप्रमाणे यादी व धनादेश

Criteria 3
3.5.1

सावित्रीबाई फुले पुणे विद्यापीठ

(पूर्वीचे पुणे विद्यापीठ)

वित्त व लेखा विभाग

आर.एस.सी. १००९:२००८ बुकिंग

[illegible]

संदर्भ क्र. : वित्त/२०१८-१९/५२१/३३४ दिनांक : १८/०७/२०१८

PDEA's [illegible]
Received No. 428
Date 24/8/2018

प्रति,
मा. प्राचार्य / संचालक,
सावित्रीबाई फुले पुणे विद्यापीठ
सर्व संलग्नित महाविद्यालये व मान्यताप्राप्त संस्था

विषय : संशोधन योजनेचा द्वितीय हप्ता (उर्वरीत रकमेच्या ७० टक्के) अदा करणेबाबत...
(सन २०१६ - १८ या वर्षासाठी)

महोदय / महोदया,

सावित्रीबाई फुले पुणे विद्यापीठ संलग्नित आपल्या महाविद्यालयातील प्राध्यापकांना संशोधन योजनेचा द्वितीय हप्ता (उर्वरीत रकमेच्या ७० टक्के) अनुदान पत्रक क्रमांक 38631 दिनांक २०.०६.२०१८ रक्कम रुपये 64,835/- चुकता करणेबाबत अदा करण्यात येत आहे. सदर संशोधन योजनेवरील सर्व खर्च मार्गदर्शक तत्वानुसार आपल्या महाविद्यालयाच्या बँक खात्यामार्फत करावयाचा आहे. संशोधन योजनेसाठी प्राप्त झालेले अनुदान प्राध्यापकांच्या वैयक्तिक बँक खात्यावर वर्ग करण्यात येऊ नये.

विद्यापीठाकडे जमा केलेल्या अर्थसंकल्पानुसार दुसऱ्या टप्प्याचा संशोधनाचा खर्च करण्यात आला व सबंधी लेखापरीक्षण झाल्या महीने खर्चाचे विवरणपत्र व विनियोग प्रमाणपत्र विद्यापीठ संशोधन कक्ष यांकडे पाठविण्यात यावे. सदर द्वितीय प्राप्त झालेल्या रकमेचा हप्ता (उर्वरीत रकमेच्या ३० टक्के) अनुदान अदा करण्यात येईल. विद्यापीठ अधिकार मंडळाने घेतलेल्या निर्णयानुसार संशोधन अनुदानाच्या अखर्चित रकमेवर संबंधित आर्थिक वर्षामध्ये १० टक्के व्याज आकारणी केली जाईल. तसेच विद्यापीठास व्याजासहीत रक्कम प्राप्त होईपर्यंत महाविद्यालयास कोणत्याही प्रकारचे अनुदान देय होणार नाही, याची कृपया नोंद घ्यावी.

तसेच वित्त व लेखा विभागाचे परिपत्रक जा. क्र. वित्त/२०१७-१८/१७०८ दि. ३०.१२.२०१७ व परिपत्रक जा. क्र. वित्त/२०१८-१९/२४८ दि. १८.०५.२०१८ (विद्यापीठ संकेतस्थळावर वित्त व लेखा विभागाच्या परिपत्रकामध्ये उपलब्ध आहेत) नुसार महाविद्यालयाची बँक खातेविषयक माहिती विद्यापीठाच्या संकेतस्थळावर अद्ययावत करण्यात यावी. काहुदा ज्या महाविद्यालयांची बँक खातेविषयक माहिती विद्यापीठाच्या संकेतस्थळावर उपलब्ध नाही, त्याच महाविद्यालयाच्या बँक खात्यावर विद्यापीठामार्फत अदा करण्यात येणाऱ्या विविध अनुदानाची रक्कम वर्ग करण्यात येणार आहे, याची कृपया नोंद घ्यावी.

कळावे,

आपली,

(1) Academic Research (Co-ordinator)
Prof. S.T. Sawandkar

(2) Account Section
FDR Sr. No. N.A.

सोबत : संशोधक प्राध्यापकांची यादी व प्रमाणपत्र

Gaikwad 24/7
सौ. (डॉ.) विजा गायकवाड
वित्त व लेखा अधिकारी
प्रतिलिपि माहितीस्तव

SAVITRIBAI PHULE PUNE UNIVERSITY

UNIVERSITY RESEARCH GRANTS SCHEME FOR THE YEAR 2016 - 2018 (3rd Lot)

1st Installment (3rd Lot)

50% 31,03,217

Sr. No.	College Name	Clg Code	Teacher Name	Sanction Amount	1st Install. 50% Amt	Chqeque Amt	Remark
1	Pune District Education Association College of Engineering,Manjari Budruk Addr: Hadapsar-Manjari Road,Manjari Bk,Pune-412307	137	Rajesh Vanjarao Patil	74,000	37,000	2,04,500	234694
2			Bharat Sanjay Kankate	70,000	35,000		
3			Megha Chandrashekhar Pande	75,000	37,500		
4			Sanjay Tanaji Sanamdikar	1,90,000	95,000		

A/c Payee

3 1 0 3 2 0 1 7
D D M M Y Y Y Y

Or Bearer

Pune, PDEA's College of Engineering, Manjari Bk

Two Lakh Four Thousand Five Hundred Only

₹ **2,04,500.00

FINANCE AND ACCOUNTS OFFICER S P PUNE UNIVERSITY

50027944055

Authorised Signatory(ies)

3346944 4140140584: 000099* 11

PDEA's College of Engineering
Manjari (Bk.) Pune - 41...
Inward No. 1380
Date 24/5/2017

Criteria 3
3.5.1

Indian Biodiesel corporation

E-mail : ibdc.bmt@gmail.com Ph: 02112- 221382 www.renewenergy.in

CONFIDENTIALITY AGREEMENT

Year 2017-2018

Pages 1-2-3.

For the associate research project work

In between

Indian Biodiesel Corporation,

Baramati, Pune district, Maharashtra state, India- 413102,
www.renewenergy.in

And

Name of Education institute: P D V N S College of Engg Maniori (BK)

University – Savitribai Phule Pune University, Pune

Address – Maniori (bk) – 412307

Associate research work period for the purpose

Project Title – Optimization of Biodiesel Synthesis from Karanja Oil

I hereby declare on behalf of me & my institute management staff that,

1. **Research topic & title selection** – The above said subject is selected by me/ My team & My project guide, It is now final to start our research work on the said subject in association with Indian Biodiesel corporation & under out Project guide & Teaching staff.
2. **Indian Biodiesel Corporation** is willingly ready to provide Available Project data bank, Related Published National & International papers, Techniques & Technology ,all types of Raw material, Biodiesel, Biodiesel blends, feed stock samples, Oil & Fat testing laboratory, test report, Access to Plantation field, Pilot Processor plant unit & further guideline to the research student to close their research work within time frame.
3. **Recruitment** – Indian biodiesel corporation assure you that we'll forward successful research students resume to minimum 4 organizations for recruitment, Recruitment is

For Indian Biodiesel Corporation

Proprietor

Office : Above Manoraja Co. Bank, Bhigwan Chowk, Baramati, Dist. Pune - 413102, Maharashtra, India
Works : Gat No.811, Rahate Shetti Community, Near Tukai Temple, At Malegaon BK, Tal. Baramati, Dist. Pune - 413 115 Maharashtra, India

Criteria 3
3.5.1

Group 3rd

Research project Title	Optimization of biodiesel synthesis from karanja oil using heterogeneous catalyst CaO by transesterification process and its effects on engine effects.	
Team members	Address	Acceptance signature & Stamp / Seal
Name of students- 1) Harshwardhan Suresh Jadhav 2) KALKE PAVAN Devidas 3) Kadne Hana ~~devidas~~ Nandu 4) HALAWADE LAXMAN VILAS 5)	Postal Address- A/P Manjar, Ahm Tel. No. Mobile No: 8923438019 Email id- harshjadhav100@gmail.com	
Project Guide- Prof. S. A. Patil	Postal Address- Tel. No. Mobile No. 8275377353 Email id-	
Project coordinator- Prof. R. K. Sugandhi	Postal Address- Tel. No. Mobile No. 9422581123 Email id-	
Department head Prof. S. A. Patil	Postal Address- Tel. No. Mobile No. Email id-	
Principal Prof. R. V. Patil	Postal Address- Tel. No. Mobile No. Email id-	

For Indian Institute of Chemical Engineering

Proprietor

Criteria 3
3.5.1

Group-3rd

Research project Title	Biodiesel Synthesis from Karanja oil by Al2O3 by transesterification Process and effect of engine life	
Team members	Address	Acceptance signature & Stamp / Seal
Name of students- 1) Mayur Hemdeo Mohadik 2) Premnath Prakash Suryawanshi 3) Samadhan Anil Gadsing 4) Akash Adinath Gawali 5)	Postal Address- Yashodeeta's boys hostel Manjari (BK) Tel. No. Mobile No. 9665900729 Email id- mayur12431@gmail.com Premnathsuryawanshi296@gmail.com	Mohadik Prem Gadsing Gawali
Project Guide- Prof. S A Patil	Postal Address- Tel. No. Mobile No. 8275377353 Email id-	
Project coordinator– Prof. B K Sangvatal	Postal Address- Tel. No. Mobile No. 9422558123 Email id-	
Department head Prof. S A Patil	Postal Address- Tel. No. Mobile No. Email id-	
Principal Prof. R Y Patil	Postal Address- Tel. No. Mobile No. Email id-	

For Indian Bio-diesel Corporation

Proprietor

Criteria 3
3.5.1

Research project Title	Optimization of Biodiesel synthesis from Karanja oil using Heterogenous catalyst eta by pre-esterification process & its effect on engine life	
Team members	Address :- Yashodhara Boys Hostel Manjari (BK) Pune	Acceptance signature & Stamp / Seal
Name of students- 1) Muntode Akshay Bhaichandra. 2) Waghde Sudhir Gahebrao 3) Girme Amol Kisan. 4) Garje Kisan Mhatardev. 5)	Postal Address- Tel. No. Mobile No. 8604268472 Email id- 1) akshaymuntode1996@gmail.com 2) amolgirme12@gmail.com	
Project Guide- Prof. S. A. Patil	Postal Address- Tel. No. Mobile No. 8275377353 Email id-	
Project coordinator- Prof. B. K. Sangvatal	Postal Address- Tel. No. Mobile No. 9422551123 Email id-	
Department head Prof. S. A. Patil	Postal Address- Tel. No. Mobile No. Email id-	
Principal Prof. R. V. Patil	Postal Address- Tel. No. Mobile No. Email id-	

For Indian Bio-diesel Corporation

Proprietor

UNIVERSITY RESEARCH GRANT FOR THE YEAR 2016 - 18 - 2nd INSTALLMENT CALCULATION - COLLEGE LIST

TOTL Ch. Date 30.06.2018

Sr. No.	College Name	Clg. Code	Teacher Name	Sanction Amt.	1st Install.	Exp. Against 1st Install.	Balance Grant	2nd Install. amt.	Release of 2nd Install. After Deduction of 1st Install Bal.	Ch. Amt.	Ch. No.	Remark
336	Pune District Education Association College of Engineering,Manjari Budruk Addr. Hadapsar-Manjari Road,Manjari Bk,Pune-412307	137	Ravindra Baburao Kalhod	100000	50000	13744	36000	18000	-1256	64831	38463	No 2nd installment
337		137	Rituja Vijayanand Pati	78,000	37500	21432	37500	25000	16,068			
338			Bharat Sanjay Kankate	70,000	35000	4249	34000	24500	4251			No 2nd installment
339			Megha Chandrashekhar Pande	75,000	37500	3150	37500	26250	3150			No 2nd installment
340			Sujata Tataji Sawandkar	1,90,000	95000	83000	95000	66500	54500			

Criteria 3
3.5.3

Institute of Management & Research	07/08/2017	Focus on faculty and students skill	
Global Talent Track	03/05/2018	Preparation of GD, Presentation & Personal Interview	60
TIH	03/04/2018	Preparation of GD, Presentation & Personal Interview	148
Zensun	11/04/2018	Student Teacher Communication Purpose (Android APP)	
Value Though IT Solutions	2018	Training of Digital Technology & Web Designing	
IATS	2018	Career Guidance and Communication Skills	
Extension	10/07/2017	Knowledge sharing	91

Certificate

Name - IBS - Shared IDS

9075679898

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Criteria 3
3.5.3

COLLEGE OF ENGINEERING

PDEA

Hon. Ajit Pawar

Ref. - COEM/2021/16-17/792

Memorandum of Understanding

This Memorandum of Understanding ("MoU") is signed on the 7th August 2017 day of Monday year TWO THOUSAND SEVENTEEN

JSPM's Jayawantrao Sawant Institute of Management & Research, Handewadi Road, Hadapsar, Pune -28
(A premier MBA institute imparting quality management education (MBA) to all students from across states of the country)

AND

PDEA's College of Engineering, Manjari (Bk), Pune
(A premier Engineering institute imparting quality education to UG (BE) & PG (MBA) students)

This Memorandum of Understanding is proposed in order to work on areas of mutual benefit specifically to Faculty Members & Students of both the Institutes. The MoU aims at joint programmes for conducting Career Guidance/Counselling Promotion programmes & events for the students and faculty members of **JSPM's Jayawantrao Sawant Institute of Management & Research.**

Through this Memorandum of Understanding, the two parties agree to the following:

(a) A **steering committee** will be set up to monitor the activities of the MoU. The committee will consist of **Dr. R.V Pabi (Principal-PDEA's COE, Manjari Bk, Pune 07)** and **Dr.Aniket Khatke (Director –JSPM's JSIMR, Hadapsar)** with equal consent, the steering committee can be expanded to include more members from the two institutions. The steering committee will be the supreme body as far as the implementation of the activities of the MoU, the continuation of the MoU, and accomodation of the MoU are concerned.

(b) **JSPM's Jayawantrao Sawant Institute of Management & Research** and COEM will jointly conduct short term training, workshops, lectures series & events in following areas:

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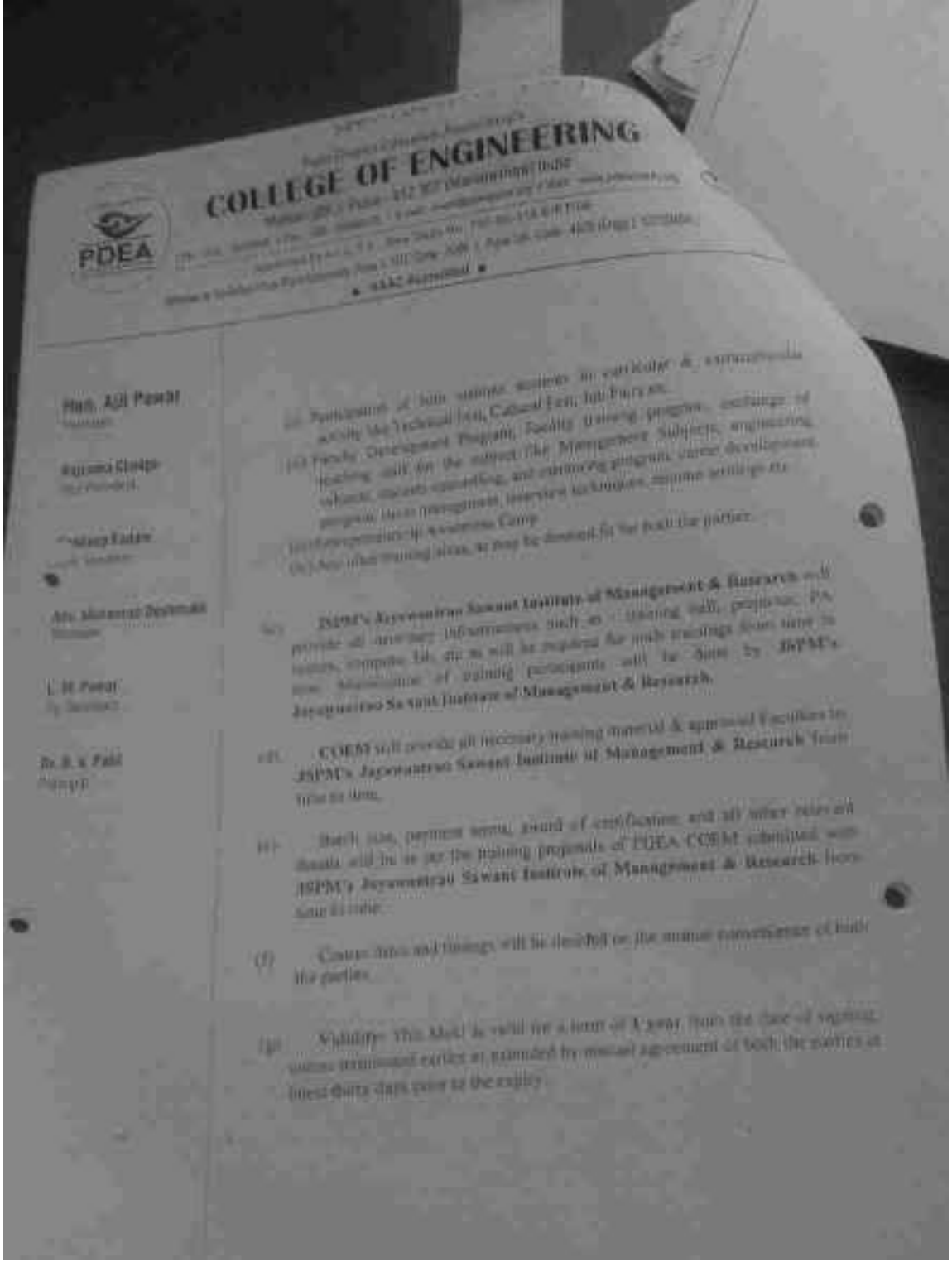
Criteria 3
3.5.3



PDEA

COLLEGE OF ENGINEERING

• NAAC Accredited •

Hon. Ajit Pawar

Rajesh Gadge

Vinay Kalate

Adv. Manasvi Deshmukh

L. H. Pawar

Dr. B. S. Patil

(d) Participation of both students academic in curricular & extracurricular activity like Technical Fest, Cultural Fest, Job Fairs etc.

(e) Faculty Development Programs, Faculty training programs, exchange of teaching skill for the subject like Management Subjects, engineering subjects, industry consulting, and mentoring program, career development program, time management, interview techniques, resume writing etc.

(f) Organization of Awareness Camp

(g) Any other training areas, as may be deemed fit by both the parties.

(h) **JSPM's Jayawantrao Sawant Institute of Management & Research** will provide all necessary infrastructure such as training hall, projector, PA system, computer lab, etc as will be required for such trainings from time to time. Attendance of training participants will be done by **JSPM's Jayawantrao Sawant Institute of Management & Research.**

(i) **COEM** will provide all necessary training material & approved Faculties to **JSPM's Jayawantrao Sawant Institute of Management & Research** from time to time.

(j) Batch size, payment terms, award of certificates, and all other rules and details will be as per the training proposals of PDEA COEM submitted with **JSPM's Jayawantrao Sawant Institute of Management & Research** from time to time.

(f) Course fees and timings will be decided on the mutual convenience of both the parties.

(g) **Validity:** This MoU is valid for a term of **1 year** from the date of signing unless terminated earlier or extended by mutual agreement of both the parties at least thirty days prior to the expiry.

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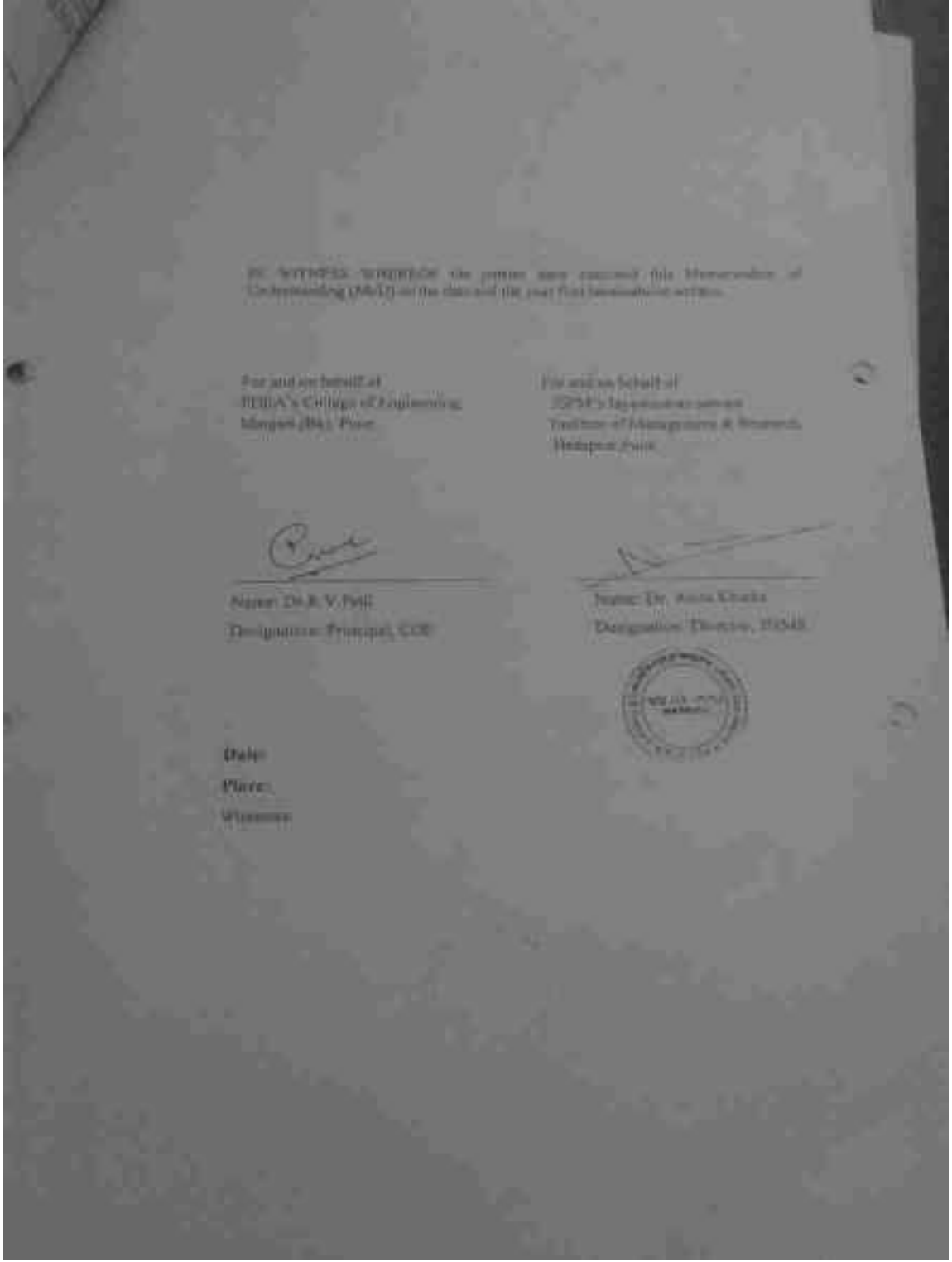
Criteria 3
3.5.3



IN WITNESS WHEREOF the parties have executed this Memorandum of Understanding (MoU) on the date and the year first hereinabove written.

For and on behalf of
JSPM's College of Engineering
Manjari (Bk), Pune

For and on behalf of
JSPM's Jayawantrao Sawant
Institute of Management & Research,
Hadapsar, Pune

Name: Dr.R.V.Pujl
Designation: Principal, COE

Name: Dr. Anita Khada
Designation: Director, JSIMR

Date:
Place:
Witnesses:

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Criteria 3
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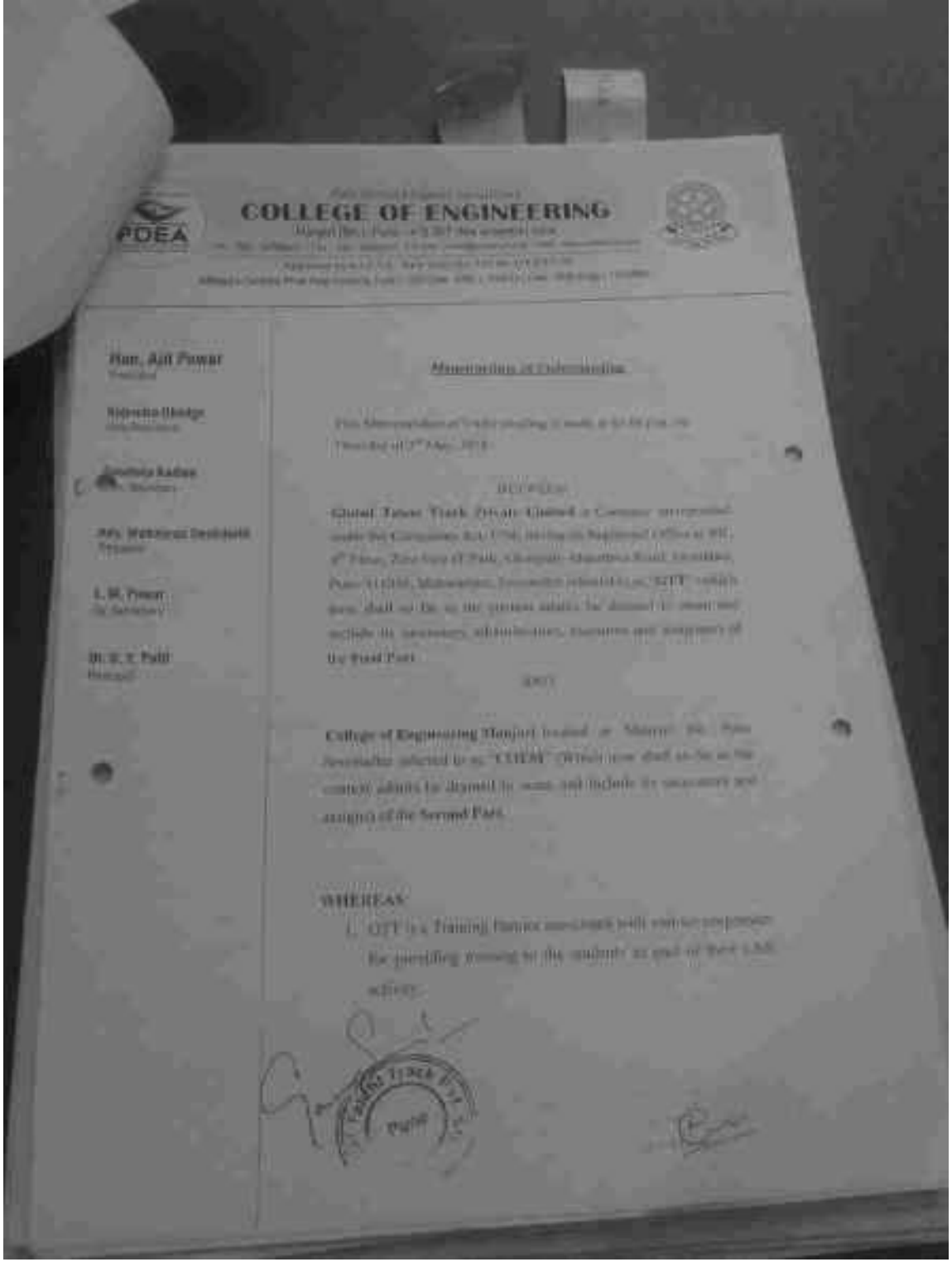

COLLEGE OF ENGINEERING

Hon. Ajit Pawar

Memorandum of Understanding

WHEREAS

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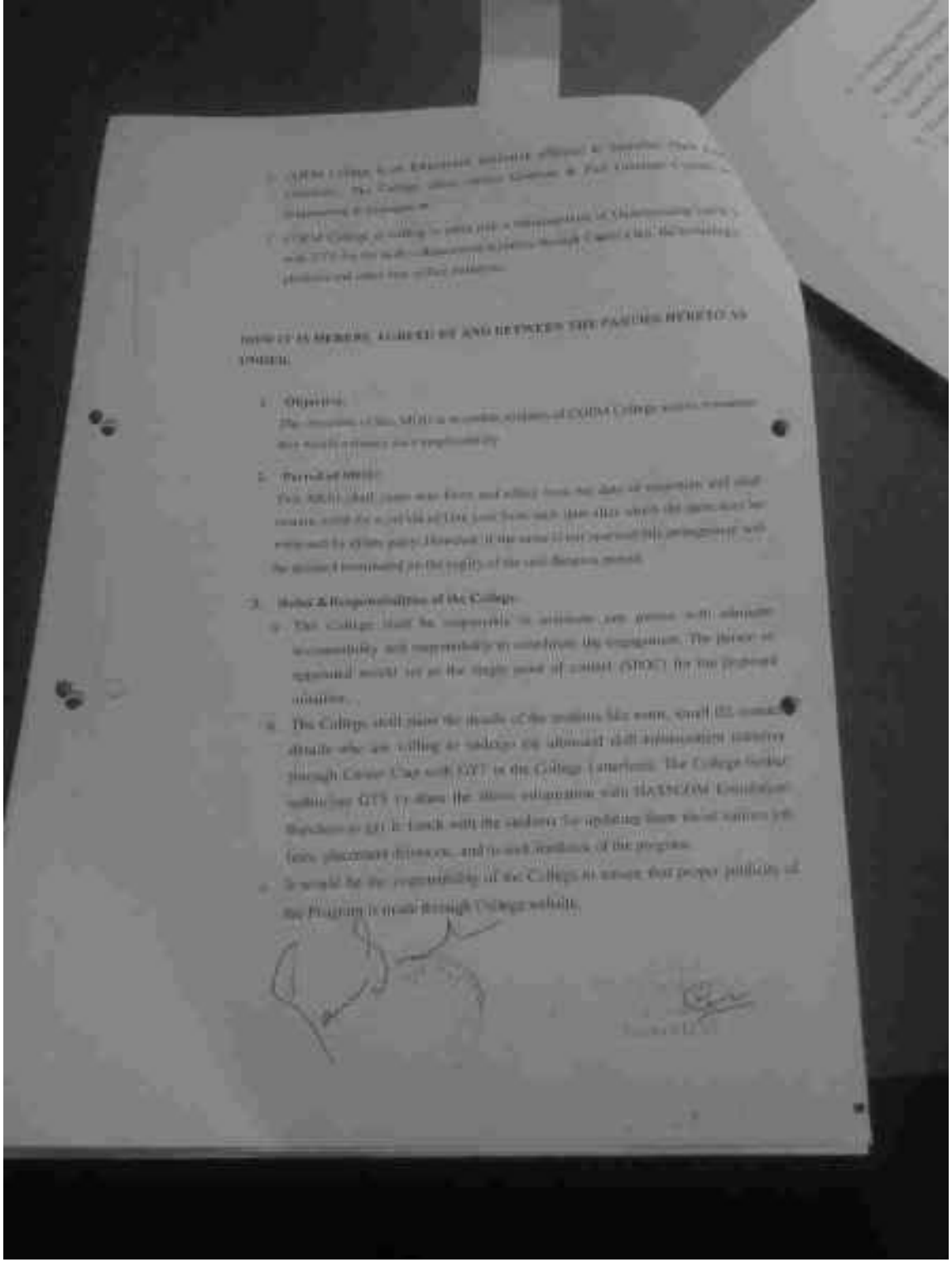

NOW IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERETO AS UNDER:

1. **Objective:**
The objective of this MoU is to enable students of CODM College [illegible] skills [illegible] employability.

2. **Period of MoU:**
This MoU shall come into force and effect from the date of execution and shall remain valid for a period of [illegible] years from such date after which the same may be renewed by either party. However, if the same is not renewed this arrangement will be deemed terminated on the expiry of the said [illegible] period.

3. **Roles & Responsibilities of the College:**
   a. The College shall be responsible to associate [illegible] with adequate accountability and responsibility to conclude the engagement. The person or [illegible] would act as the single point of contact (SPOC) for the proposed solution.
   b. The College shall share the details of the students like name, email ID, contact details who are willing to undergo the internship shall information transfer through Career Cup with GTT in the College Campus. The College further authorizes GTT to share the above information with HANCOM Foundation Bangalore or GTT in Touch with the students for updating their social [illegible] profile, placement drives etc. and to seek feedback of the program.
   c. It would be the responsibility of the College to ensure that proper publicity of the Program is made through College website.

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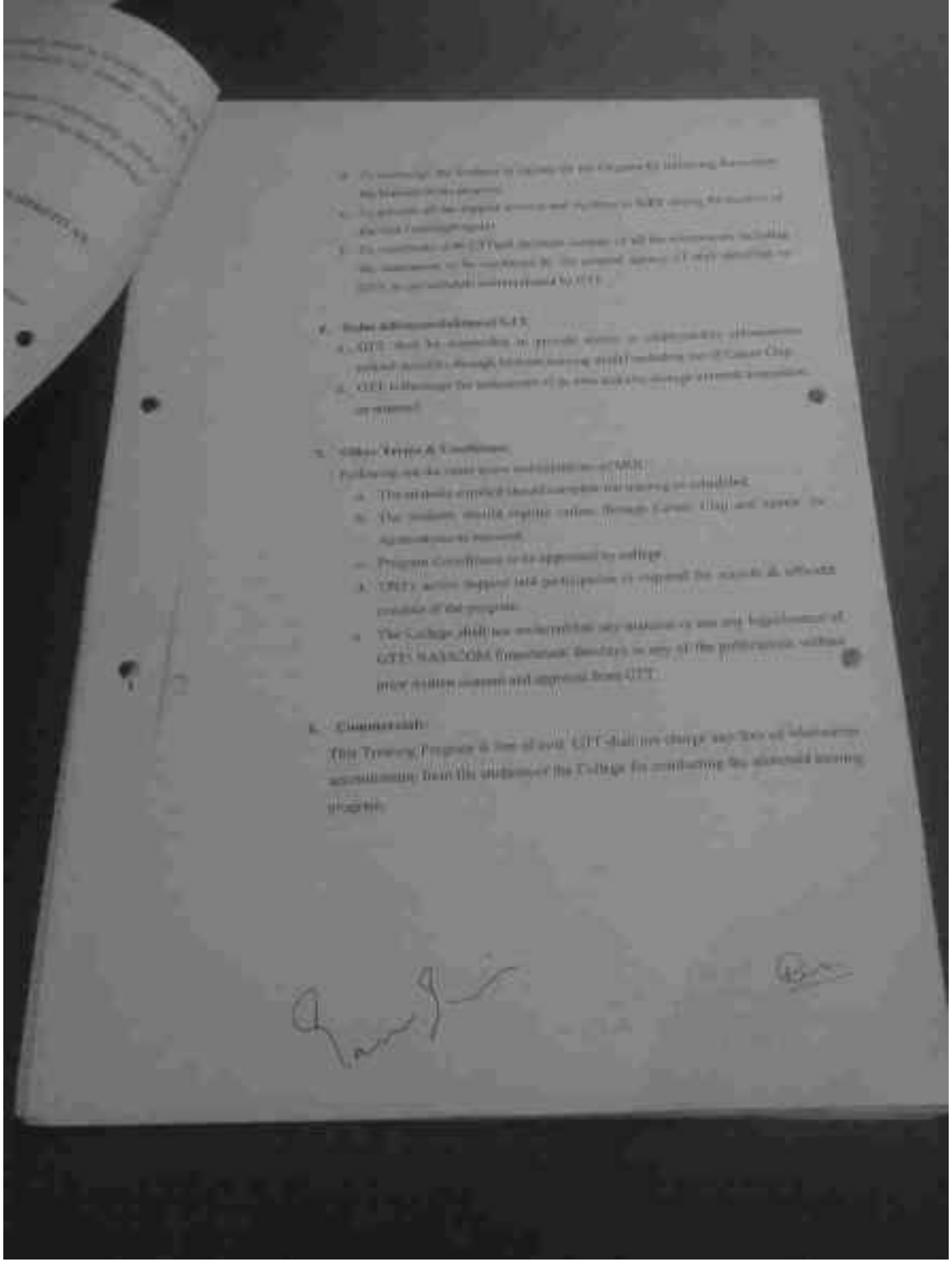
Criteria 3
3.5.3



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Criteria 3
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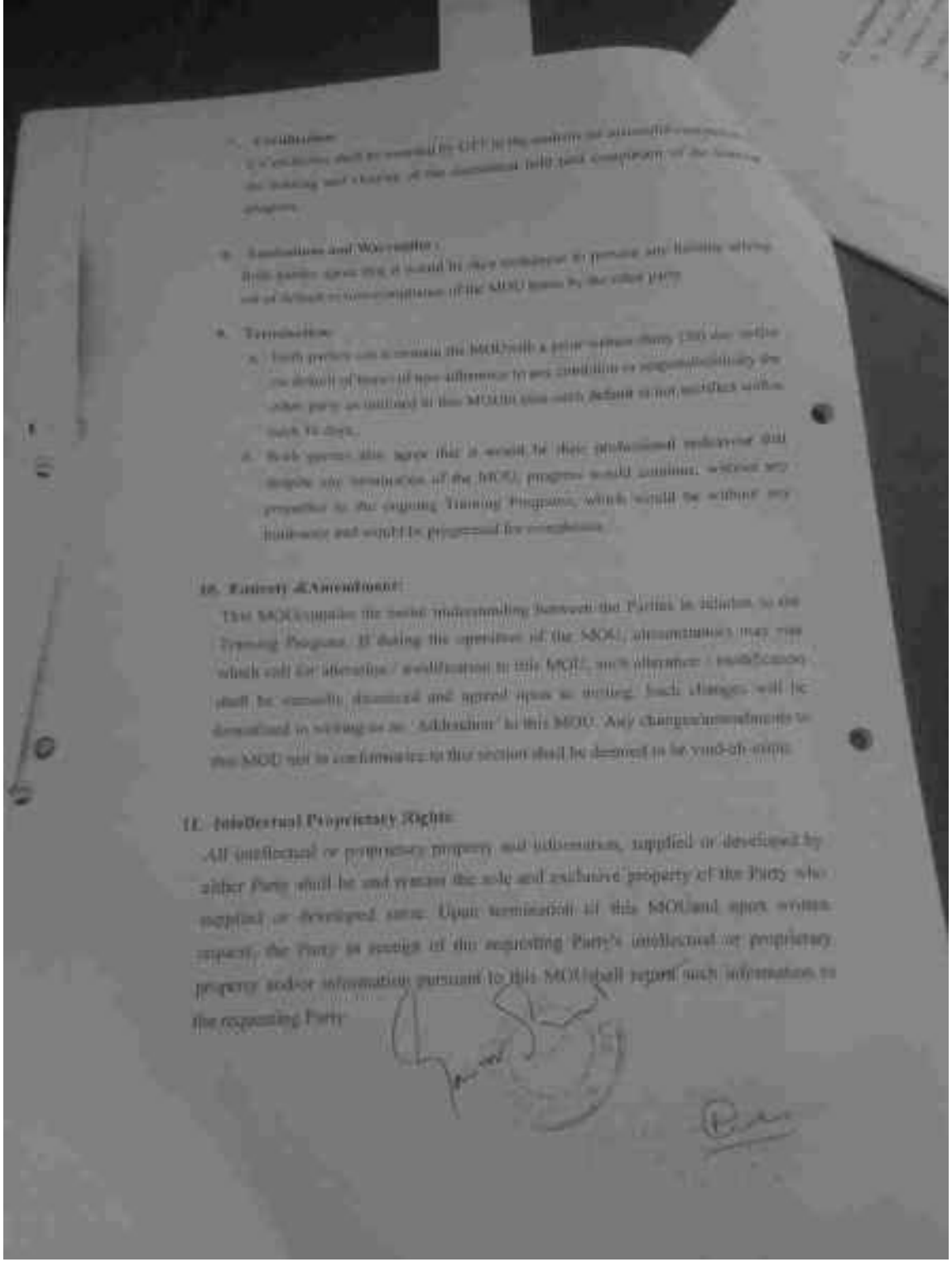

10. Entirety & Amendment:

This MOU constitutes the entire understanding between the Parties in relation to the Training Program. If during the operation of the MOU, circumstances may exist which call for alteration / modification to this MOU, such alteration / modification shall be mutually discussed and agreed upon in writing. Such changes will be considered in writing as an 'Addendum' to this MOU. Any changes/amendments to this MOU not in conformance to this section shall be deemed to be void-ab-initio.

11. Intellectual Proprietary Rights:

All intellectual or proprietary property and information, supplied or developed by either Party shall be and remain the sole and exclusive property of the Party who supplied or developed same. Upon termination of this MOU and upon written request, the Party in receipt of the requesting Party's intellectual or proprietary property and/or information pursuant to this MOU shall report such information to the requesting Party.

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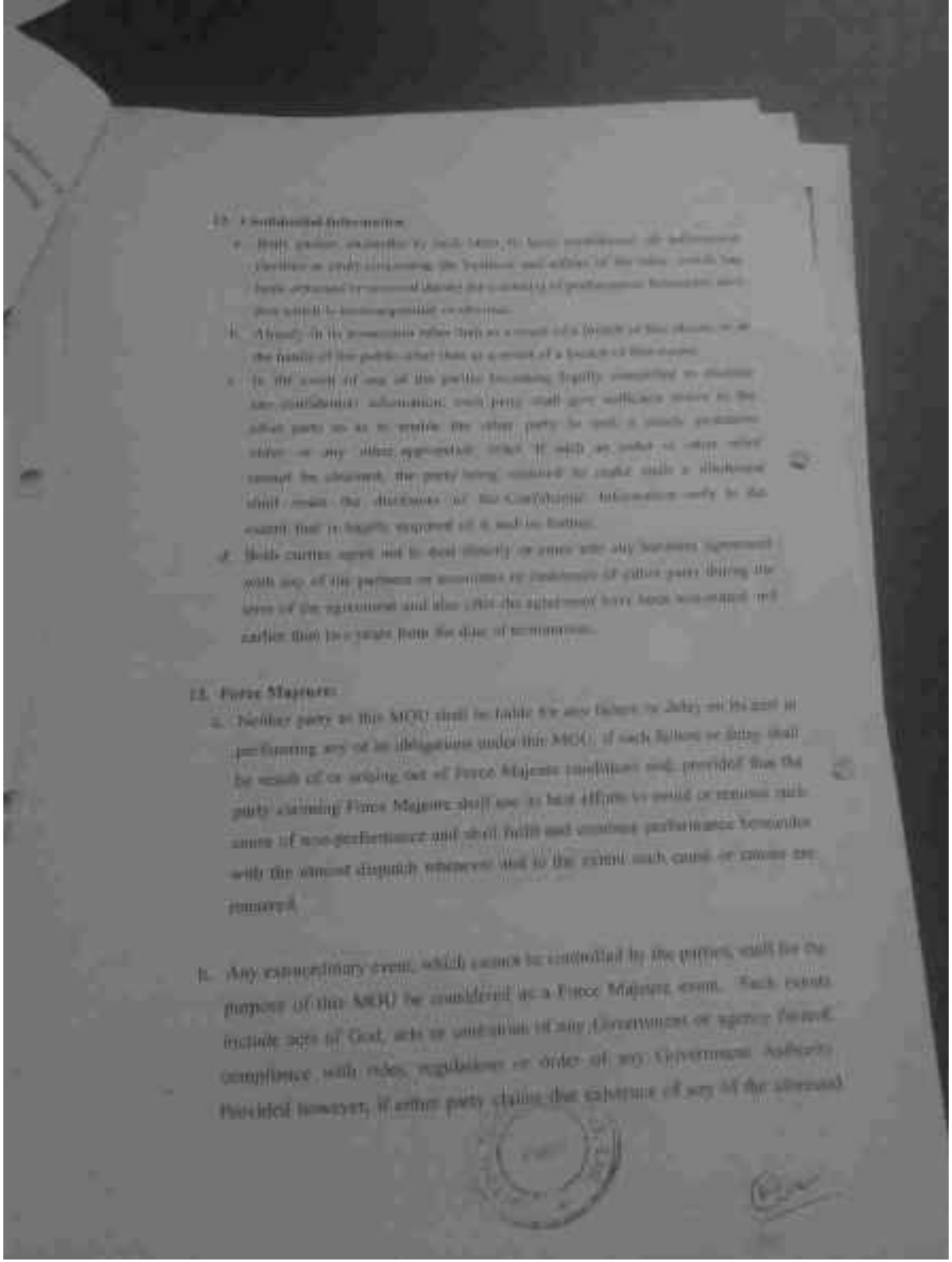
Criteria 3
3.5.3



12. Force Majeure:

a. Neither party to this MOU shall be liable for any failure to delay on its part in performing any of its obligations under this MOU, if such failure or delay shall be result of or arising out of Force Majeure conditions and, provided that the party claiming Force Majeure shall use its best efforts to avoid or remove such causes of non-performance and shall both and continue performance hereunder with the utmost dispatch whenever and to the extent such cause or causes are removed.

b. Any extraordinary event, which cannot be controlled by the parties, shall for the purpose of this MOU be considered as a Force Majeure event. Such events include acts of God, acts or omission of any Government or agency thereof, compliance with rules, regulations or order of any Government Authority. Provided however, if either party claims that existence of any of the aforesaid

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Criteria 3
3.5.3

[illegible]

[illegible] shall not be affected.

14. Jurisdiction and Arbitration:

a. In the event of any dispute or difference between the Parties hereto, the courts in Pune alone shall have exclusive jurisdiction to try any matter arising between the Parties hereto and accordingly both the Parties shall submit to the exclusive jurisdiction of courts in Pune, Maharashtra.

b. Any dispute arising out of, in relation to or in respect to this MOU shall be settled through mutual consultation and agreement, by the Parties to this MOU. In case a settlement is not arrived at within fifteen (15) days of reference, the dispute shall be referred to a sole arbitrator to be appointed in accordance to the Arbitration and Conciliation Act, 1996 as amended from time to time. The place of arbitration shall be Pune, India.

IN WITNESS WHEREOF, the Parties hereto have duly executed this Agreement as on the day, month and year first hereinabove written.

For Global Talent Track Pvt. Ltd	For College of Engineering Manjari.
(Authorized Signatory)	(Authorized Signatory)
Name: Gaurav Srivastava	Name: Dr.B.Y. Patil
Designation: Group Manager	Designation: Principal
Place: Pune	Place: Pune
Date: 03/05/2018	Date: 03/05/2018

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Criteria 3
3.5.3

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING (MOU) is signed on 1st April 2018

between

IBS,

Marketing Office A/ 241 To A/244, Mega Center Behind Corporation Bank,

Next to Sohel Hospital, Solapur Road Hadapsar, Pune -411028.

Represented by Mr. Shivabhaumra Jadu & Mr. Sudhir Kumar Vishwakarma

And

PDEA's College of Engineering

Manjari (BK), Hadapsar, Pune-412307.

IBS and PDEA's College of Engineering Manjari, are also referred to individually as "First party" and "Second party" respectively and collectively as "parties".

Article 1: Objectives of MoU:

Some broad goals of this MoU are as:

1. Make aware the faculty of innovative methods of teaching
2. Improving faculty's soft skills, interpersonal skills.
3. Training the faculty to develop leadership skills among the students and overall personality development of student.
4. Conduct group discussion and activities for improvement of interview skills of students.
5. Introduce business skills for entrepreneurship development.

Article 2: Activities involved:

1. Guest lecture/Session on group discussion, preparation of personal interview, business communication.
2. Arranging FDP on innovative methods of teaching, soft skills, interpersonal skills, role of teacher in higher education, mentoring, counselling etc.

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Criteria 3
3.5.3

Article 3: Roles of First party

1. Company will conduct sessions related to the topics mentioned in the MoU Form.
2. Company will provide guidance to students in each topic.
3. Company will provide materials to keep in Library.
4. Company will provide Rooms to display on the campus of the College.

Article 4: Roles of Second party

1. To communicate with the First party and notify students about available Jobs with above combination of activity.
2. Provide necessary infrastructure to conduct sessions, teaching programs etc.

Article 5: Outcomes

This MoU will enable the students,

1. To experience and impart with confidence using discussions and personal interviews.
2. To find placement after the graduation.
3. To develop interpersonal skills.

The MoU will enable the faculty,

1. To improve the soft skills.
2. To develop the personality and leadership skills among the students.

Article 6: Duration of MOU

This MoU shall remain in force for a period of FIVE years commencing from the date of signing of this document from 1st April 2018 To 31st March 2023.The parties reserve the right to terminate this MoU by either party giving three month written notice to the other, where such termination occurs, the provisions of this Memorandum shall continue to apply to ongoing activities until their completion.

Article 7: Financial terms / condition

Based on this intend both parties will decide jointly the commercial terms that would be mutually beneficial for the success of this venture.

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Criteria 3
3.5.3

Article 8: Statement of Intent

Nothing in this MoU shall be construed as creating any legal relationship between the parties. This MoU is the statement of intent to foster genuine and mutually beneficial collaboration.

Article 9: Amendments

Amendments to this contract, if any, will be made only after joint discussion and agreement between both parties and will require a freshly approved and signed agreement by the designated representatives of each party. The terms/clauses/articles in this MoU can be reviewed by mutual consent by serving three month written notice the other party. New or modified terms/clauses/articles may be agreed to of a renewed MoU.

PDEA's College of Engineering Manjari and IBS, Pune welcome the establishment of this MoU for cooperation & jointly agree to the provisions as set above. This MoU shall be effective from the date of its signing.

Dr. R.V. Patil
Principal
PDEA's College of Engineering
Manjari (Bk), Hadapsar,
Pune-412307,Maharashtra, India

Mr. Sharadchandra Joshi,
Branch Manager,
Marketing Office A/231 To A/233, Mega Center
Behind Corporation Bank Next to Nobel Hospital,
Solapur Road Hadapsar, Pune -411028.

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Criteria 3
3.5.3

ZERTON
Engineering Services Pvt. Ltd

Model Software Development Agreement

THIS AGREEMENT ("MoU") is entered into on 11/04/2018 between Zerton Engineering Services Pvt. Ltd. (OPC) ("Company"), with its principal place of business located at "Shop no F56, 1st Floor, Vishwa Complex, Vishrantwadi", Pune and POLA's College of Engineering ("Client") with its principal place of business located at Vishrantwadi, Pune and shall be effective as of 11/04/2018 (the "Effective Date").

WHEREAS, Company is engaged in the business of software development;
WHEREAS, Client wishes to utilize the services of Company in connection with the development of certain software identified as "Student Connect" (the "Software");

NOW, THEREFORE, Company and Client agree as follows:

1. **Scope of Services**

Company will perform the services described in Exhibit A (the "Work"), in order to develop and implement the Software according to specifications and completion times set forth therein. Client will cooperate with Company's reasonable requests for information and data necessary for the completion of the Work.

2. **Term and Termination**

Unless terminated as provided herein, this Agreement shall commence on the Effective Date and will extend to and terminate upon completion of Company's work. This agreement is valid till 3 years from the effective date. Client may terminate this agreement without cause upon ninty (90) days written notice. Either party may terminate this Agreement for material breach, provided, however, that the terminating party has given the other party at least ninty (90) days written notice of and the opportunity to cure the breach.

3. **Price and Payment Terms**

Company will give the software for free during the term of this agreement. In the event of termination without cause, Client agrees to pay Company for all of extra Development Work performed up to the date of termination.

1

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Criteria 3
3.5.3

ZERTON
Engineering Services Pvt. Ltd

A. Client will allow Company to use this platform for selling, marketing, promotion, advertising also getting sponsorship from national companies in client events at % basis out of company's firm (approx. 25%)

B. Company will not run any hardware/ machines/ server/ routers etc. either at client place or developer place specific for the concern client. If any such item is placed/ fixed it will be at client cost or expenses of installation will be borne by the client itself

4. **Ownership of Intellectual Property**

To the extent that Company has received clause 4A of compensation as provided in this Agreement, Company hereby assigns to Client all rights, title, and interest in any intellectual property created or developed by Company for Client under this Agreement.

A. Company can use the data of students for the purpose of providing campus Placement service to client

5. **Confidential Information**

All information relating to Client that is known to be confidential or proprietary, or which is clearly marked as such, will be held in confidence by Company and will not be disclosed or used by Company except to the extent that such disclosure **(exclude clause 3A & 4A)** or use is reasonably necessary in the performance of Company's Work. All information relating to Company that is known to be confidential or proprietary, or which is clearly marked as such, will be held in confidence by Client and will not be disclosed or used by Client except to the extent that such disclosure or use is reasonably necessary to the performance of Client's duties and obligations under this Agreement.

6. **Warranty and Disclaimer**

Company warrants the Development Work will be performed in a workmanlike manner and in conformity with generally prevailing industry standards. THIS WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ALL OTHER WARRANTIES, WHETHER EXPRESS OR IMPLIED, INCLUDING ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE AND ANY ORAL OR WRITTEN REPRESENTATIONS, PROPOSALS OR STATEMENTS MADE ON OR PRIOR TO THE EFFECTIVE DATE OF THIS AGREEMENT.

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Criteria 3
3.5.3

ZERTON
Engineering Services Pvt. Ltd

7. Limitation of Liability

NEITHER PARTY TO THIS AGREEMENT SHALL BE LIABLE TO ANY OTHER PARTY FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES (INCLUDING DAMAGES FOR LOSS OF BUSINESS, PROFITS, DATA OR ANY OTHER LOSS) INCURRED OR SUFFERED BY THE OTHER ARISING AS A RESULT OF OR RELATED TO THE PERFORMANCE OF COMPANY'S WORK, WHETHER IN CONTRACT, TORT OR OTHERWISE, EVEN IF HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH LOSS OR DAMAGES.

8. Relation of Parties

The performance by Company of its duties and obligations under this Agreement will be that of an independent contractor, and nothing in this agreement will create or imply an agency relationship between Company and Client.

9. Arbitration and Mediation

Except as described in Clause 2, if any dispute arises under the terms of this Agreement, the parties agree to select a mutually agreeable neutral third party to help them mediate it. If the mediation is unsuccessful, the parties agree that the dispute shall be decided by binding arbitration under the rules issued by the Indian laws. The decision of the arbitrator shall be final.

10. Miscellaneous

This Agreement shall be construed pursuant to the laws of the Indian Government, excluding any choice of law rules. This Agreement may not be modified or amended except by written notice, which is signed by authorized representatives of each of the parties. A party's failure to exercise, or delay in exercising any rights hereunder will not be deemed to be a waiver of such right. If any provision of this Agreement is held invalid or otherwise unenforceable, the enforceability of the remaining provisions of this Agreement will not be impaired thereby.

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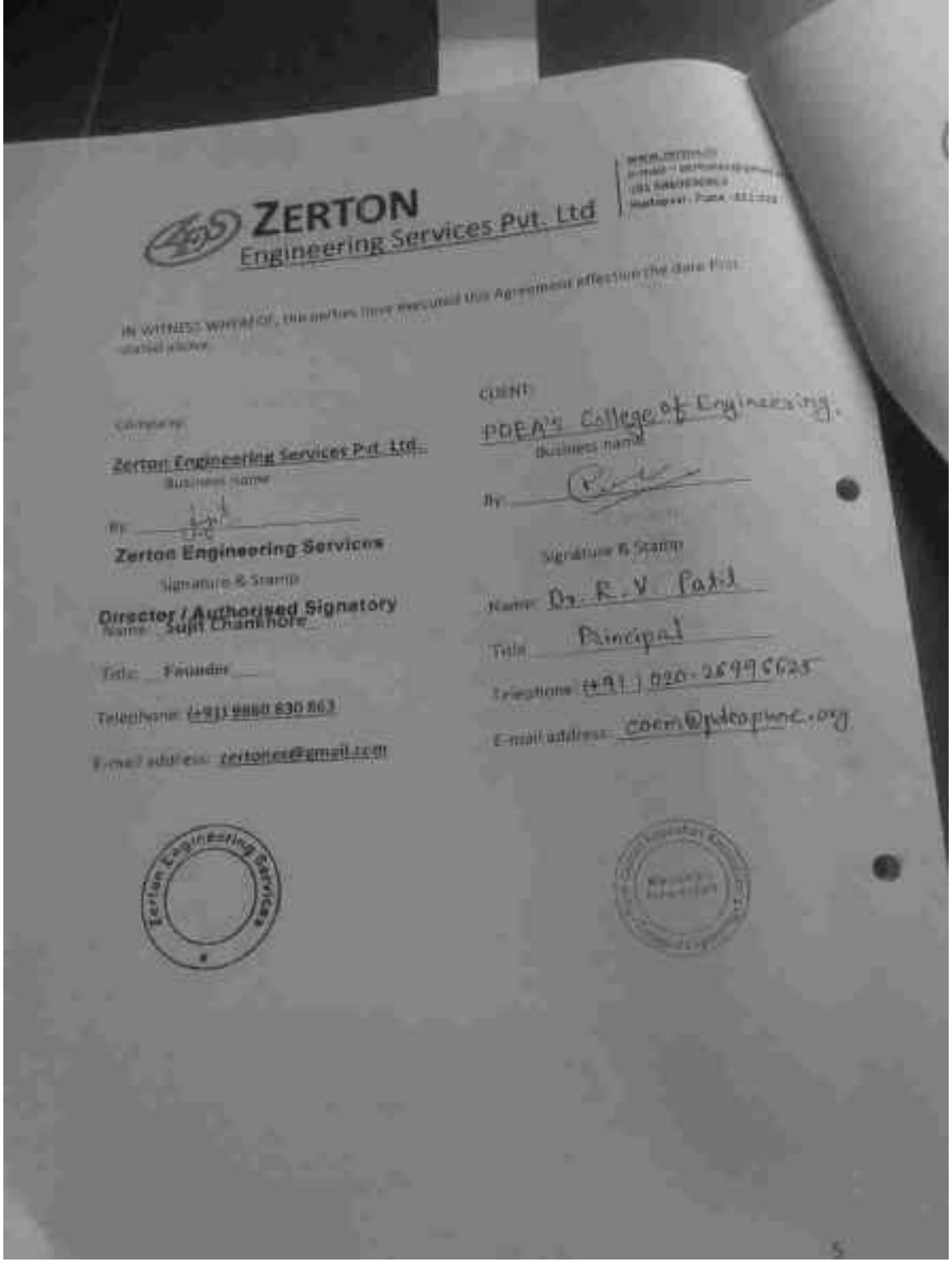
Criteria 3
3.5.3



ZERTON
Engineering Services Pvt. Ltd

IN WITNESS WHEREOF, the parties have executed this Agreement effective the date first stated above.

CONTRACTOR:

Zerton Engineering Services Pvt. Ltd.
Business name

By: _____

Zerton Engineering Services
Signature & Stamp

Director / Authorised Signatory
Name: Sujit Chankhore

Title: Founder

Telephone: (+91) 9860 830 863

E-mail address: zertones@gmail.com

CLIENT:

PDEA's College of Engineering.
Business name

By: _____

Signature & Stamp

Name: Dr. R. V. Patil

Title: Principal

Telephone: (+91) 020-26995625

E-mail address: coem@pdeapune.org

Zerton Engineering Services

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Criteria 3
3.5.3

ZERTON
Engineering Services Pvt. Ltd

Exhibit A

Student Connect Features

Version 1

A. Potential Public (View Rights, without login, Android Mobile App)

1. About COLLEGE
2. Courses, Fee Structure
3. Affiliations / Accreditation
4. Awards and Achievements
5. Life on Campus (Photo Gallery)
6. News & Events (Video Gallery)
7. Results / Performance
8. Placements / MOU
9. Admission Stats / Enquiry
10. Contact Us / Department wise

B. Student Login (View Rights, with login, Android Mobile App)

College Notices,

Departmental Notices

Time Table, (.jpg/PDF)

Academic/TPO/Library Calendar, (PDF)

All Event Details

Exam Dates/ Schedule

C. Staff Login (Administrative Rights, with login, WebApp)

Departmental Notices

Create Groups (For subjects, Activities)

Post Notices to students, (Text & .jpg/PDF/PPT)

Notices from HOD and Higher Authorities

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Criteria 3
3.5.3

ZERTON
Engineering Services Pvt. Ltd

Version 2

- Student Profile (in Detail for The Resume/CV)
- Teachers Profile (in Detail)
- Group communication at class with respect to particular subject.
- Parents login to see college events and notices
- Individual Notices (Scholarship notice, Late Fee notice to parents)
- Organizer profile for National/College events such as ROBOCON, BAJA etc (i.e. Student President & other members)
- Organizer Authority for posts about event details

Parents Login (View Rights, with login, Android Mobile App)

- Event Notices,
- Departmental Notices,
- Attendance
- Performance
- GFM Professor Profile

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Criteria 3
3.5.3

ZERTON
Engineering Services Pvt. Ltd

Version 3

Apply for Bonafide / LC

Semester feedback on Mobile App

Alumni Profile/ Meets Schedule

Each year admission forms will be filled on APP (Approved by Mentor)

GPM Profile for 20 students of 1 Professor

Digital Signature creation for staff HOD, Admin

Teachers can interact with student's parent & students on individual basis

Potential Public (Android Mobile App login and Apply to events)

WORKSHOP Details of Technical event for Guests

Potential Public Profile

1. Guest for COLLEGE EVENT 2018
2. Guest for COLLEGE EVENT 2019

These people can view "How to reach", "Notices about event" and "Notices about Pickup & Drop Location"

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Criteria 3
3.5.3

ZERTON
Engineering Services Pvt. Ltd

Pre-requisites from Client side

1. Institute Id Logo
2. Institute Information
   a. About Us
   b. Offered Courses, College Code
   c. Fee structure
   d. Awards, Accreditation
   e. Achievements
   f. College Features (Photo/Video Gallery)
   g. Results / Performance
   h. Placements / Alumni
   i. Admission Stats
   j. Any other necessary information
   k. Academic/TPO/Library/Exam/Event Calendar

3. All Dept wise
   a. Time Table
   b. Syllabus (Subjects, Subject Codes, Teacher Assigned)
   c. Academic Calendar
   d. Exam Calendar
   e. FE, SE & TE (Classes & Subdivisions & Practical Batches Info.)

4. College Server Details from college

5. Staff Details (To be uploaded directly on WEBAPP)
   a. Personal (Full Name, DOB, Contact no., Email ID, Gender)
   b. Professional (Staff type, Designation, Department, Teacher ID, Subject Assigned)

6. Student Details (to be uploaded directly on WEBAPP)
   a. Personal Details (Full Name, DOB, Contact no., Email, Gender, Address)
   b. Professional (Branch, Year, Reg. no., Roll no., PRN no., Division, Batch)
   c. Parent Details (Name, Contact no., Email, Mother/Father)

7. One IT Support technical assistant & One Supporting staff for information gathering

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Criteria 3
3.5.3

भारतीय गैर न्यायिक
भारत INDIA

रु. 500 FIVE HUNDRED RUPEES

पाँच सौ रुपये Rs. 500

INDIA NON JUDICIAL

MAHARASHTRA

22 NOV 2016

Memorandum of Understanding

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Criteria 3
3.5.3

MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING (MoU) is entered on 10th Sep 2013 between

IMS Learning Resources Pvt Ltd, Pune
And
PDEA's College of Engineering, Pune

IMS Learning Resources Pvt Ltd, Pune and PDEA's College of Engineering, Pune are also referred to individually as 'First party' and 'Second party' respectively and collectively as 'parties'.

Article 1: Objectives of MoU

Some broad goals of the MoU are,

- Students would be made aware of the career options available for them
- Improving student's soft skills, interpersonal skills
- Conducting group discussion and activities for improvement of interview skills of students
- Introducing business skills in students for entrepreneurship development.

Article 2: Activities involved

- Guest lecture/Sessions on career opportunities
- Group discussion
- Preparation of personal interview

Article 3: Roles of First party

- IMS will conduct seminars related to the topics mentioned in the objective
- IMS will provide guidance to students as and when

Article 4: Roles of Second party

- To communicate with the first party and notify students about available time slots about conduction of activity
- Provide necessary infrastructure to conduct sessions, training programs etc.

Article 5: Outcomes

This MoU will enable the students

- To appear for group discussion and personal interviews with confidence
- To develop their personal skills
- To improve the soft skills
- To develop the personality and leadership skills among the students

Article 6: Duration of MoU

This MoU shall remain in force for a period of [illegible] years commencing from the date of signing of this document from 10th October 2013 to 10th October 2016. The parties reserve the right to terminate the MoU by either party giving thirty days written notice to the other. Adjust with a mutual issue. The provisions of this Memorandum shall continue to apply as ongoing activities and thereafter.

Regd. Office: [illegible]

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Criteria 3
3.5.3

Article 7: Financial Terms / Condition

There would be no compensation for any of the parties except the Placement Training Program.

Article 8: Statement of Intent

Nothing in this MoU shall be construed to or creating any legal relationship between the parties. This MoU is the statement of intent to foster genuine and mutually beneficial collaboration.

Article 9: Amendments

Amendments to this contract, if any, will be made only after joint discussion and agreement between both parties and will require a freshly approved and signed agreement by the designated representatives of each party. The terms/clauses/articles in this MoU can be reviewed by mutual consent by serving prior month written notice to the other party. New or amended terms/clauses/articles may be signed as of a renewed MoU.

PDEA's College of Engineering, Pune and BJS, Pune welcome the establishment of this MoU for cooperation & jointly agree to the provisions as set above. This MoU shall be effective from the date of its signing.

Trustee Executive
Head - Business Development
BJS Pune

L. J. Shah
CEO
PDEA's College of Engineering
Pune

Dr. R. V. Patil
Principal
PDEA's College of Engineering
Pune

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Criteria 3
3.5.3

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made on 3rd March 2017

Between

PDEA's College of Engineering Wanjari (Bk), Pune., (Hereinafter referred to as "**PDEA COEM**" which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) Through its Principal on **FIRST PART**

And

Techoomech Pvt Ltd., Hadapsar, Pune 411028, a registered partnership firm through its partner Mr. Sameer Lankar (Hereafter referred to as "TPLH", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on **SECOND PART**

AND WHEREAS **PDEA COEM** is a leading institute working in the field of Fundamental Education, Engineering, Information Technology and Business Management based in Pune and has state of the art infrastructure.

And WHEREAS both **PDEA COEM** and **TPLH** are desirous of associating with each other in supplementing and integrating their expertise.

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both **PDEA COEM** and **TPLH** as under

1.0 Definitions and Interpretation

1.1 **MOU**" shall mean this Memorandum of Understanding executed between **PDEA COEM** and PROC on 3rd March 2017

1.2 **Party**" or "**Parties**" shall mean **PDEA COEM** and **PROC** individually and collectively as the context may require.

1.3 The headings/subheadings/titles/sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect the meaning or import of the clauses, which shall be interpreted solely in light of the contents thereof.

1.4 Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable.

1.5 Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to 'Writing' includes printing, typing, lithography and other means of reproducing words in visible form.

2.0 Authority to bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement.

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Criteria 3
3.5.3

3.0 Confidential and Proprietary Information

3.1 "Confidential Information" shall mean all information, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by TPLH, and disclosed by TPLH to PDEACOEM or its faculty which is related to TPLH, information such as course material, training data, guidance notes, procedures, methodology and licenses etc.

3.2 PDEACOEM shall hold in trust and confidence, for TPLH all confidential information provided by TPLH and PDEACOEM shall not disclose to any person, or use such information for any purpose other than defined in this MoU. PDEACOEM shall not make any copies of the confidential information than are required for the work involved and with prior and mutual consent from PROC and shall return/destroy all such information at the termination of the contract. By disclosing this information to PDEA COEM, TPLH does not grant any express, implied or other license or right to PDEA COEM to propagate the information.

3.3 PDEA COEM shall not disclose confidential information or work to any third parties, including other contractors of PDEACOEM, without first obtaining written consent from TPLH.

3.4 PDEA COEM shall disclose TPLH confidential information only to PDEACOEM's employees having a legitimate business reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and PDEACOEM's obligations hereunder. PDEACOEM shall also segregate such information at all times from the confidential material of others so as to prevent any co-mingling.

3.5 PDEA COEM shall secure documents, items of work in progress and work products that embody confidential information in locked files or areas providing restricted access to prevent its unauthorized disclosure. PDEA COEM shall maintain adequate procedures to prevent loss of any confidential information or confidential documents provided to it by TPLH. In the event of any loss, PDEACOEM shall notify ITPLH immediately.

4.0 Termination

Except for those obligations contained in clauses 3.2 to 3.5, which continue after termination or expiration the present MOU as provided herein, the present MOU shall terminate (one) year from the date of signing of MOU, unless renewed for a further mutually agreed period.

5.0 Assignment

This MOU shall not be assigned or otherwise transferred by any Party, in whole or in part, without the express written consent of the Other Party.

6.0 Consequential Damages

Other than expressly mentioned in the MOU, either Party shall not under any circumstances or at any time be liable to the other under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities.

7.0 Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

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Criteria 3
3.5.3

8.0 Arbitration

8.1 All disputes, differences or claims arising out of or in relation with this MOU not limited but inclusive of as regards to rights, liabilities, damages, claims, breach or interpretation of this MOU between the Parties shall be referred to arbitration

8.2 Any party shall give a written notice to other party of raising such dispute, difference or claim. On receipt of such notice within 15 days, the Head of Institution or PDEA COEM and Partner, TPLH or any other persons so nominated by the respective Parties, shall meet together and try to resolve such dispute, difference or claim amicably. If such amicable solution is not arrived within one month, then the matter shall be referred to Arbitration

8.3 The place of arbitration shall be Pune. The arbitration proceedings shall be conducted in English as per the rules of The Arbitration and Conciliation Act 1996 by three (3) arbitrators appointed in accordance with the said Rules. The Arbitration Decision shall be final and binding on both the parties.

9.0 Governing Law

The agreement shall be governed by Laws of India

10.0 Notices

10.1 Any notice and other communications provided for in the Agreement shall be in writing in English and shall be first transmitted by facsimile transmission and / or by internationally recognized courier service, in the manner as elected by the Party giving such notice

In the case of notices to **TPLH**

Technemech Pvt Ltd., Hadapsar, Pune 411028.

For attention of: Mr. Sathyabododha N.S.

In the case of notices to **PDEACOEM**

PDEA's College of Engineering, Manjari (Bk), Pune. 412307

10.2 Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this Agreement by giving to the other not less than 15 days prior written notice.

11.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to the Agreement.

12.0 Waiver

The waiver by one Party here to of any default hereunder or of any covenant, agreement or condition contained herein shall not be construed to constitute a waiver of any other default or breach hereof whether similar or otherwise.

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Criteria 3
3.5.3

13.0 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.

In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives, on this 3rd March 2017

For Techiomech Pvt Ltd., Hadapsar, Pune 411028, PDEA's College of Engineering Manjari (Bk)

Mr. Satyabodha N.B.
Commissioning Engineer

Dr. D. A. Kamble
Principal

Satyabodha N. Bhandwal

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Criteria 3
3.5.3

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made on 3rd March 2017

Between

PDEA's College of Engineering Manjri (Bk), Pune, (Hereinafter referred to as "**PDEA COEM**", which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) Through its Principal on **FIRST PART**

And

Atrashape Components , J – 288/2 **MIDC** Bhosari, Pune , a registered partnership firm through its partner **Mr. Sameer Latkar** (Hereafter referred to as "**AC**", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on **SECOND PART**

AND WHEREAS **PDEA COEM** is a leading institute working in the field of Fundamental Education, Engineering, Information Technology and Business Management based in Pune and has state of the art infrastructure

And WHEREAS both **PDEA COEM** and **AC** are desirous of associating with each other in supplementing and integrating their expertise

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both **PDEA COEM** and **AC** as under

1.0 Definitions and Interpretation

1.1 "**MOU**" shall mean this Memorandum of Understanding executed between **PDEA COEM** and PROC on 3rd March 2017

1.2 "**Party**" or "**Parties**" shall mean **PDEA COEM** and **AC** individually and collectively as the context may require

1.3 The headings/subheadings/titles/sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect
the meaning or import of the clauses, which shall be interpreted solely in light of the contents thereof

1.4 Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable

1.5 Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to 'Writing' includes printing, typing, lithography and other means of reproducing words in visible form

2.0 Authority to bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement

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Criteria 3
3.5.3

3.0 Confidential and Proprietary information

3.1 'Confidential Information' shall mean all information, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by AC, and disclosed by OEPL to PDEACOEM or its faculty which is related to TPPL information such as course material, training data, guidance notes, procedures, methodology and licenses etc.

3.2 PDEACOEM shall hold in trust and confidence, for AC all confidential information provided by AC and PDEACOEM shall not disclose to any person, or use such information for any purpose other than defined in this MoU. PDEACOEM shall not make any copies of the confidential information than are required for the work involved and with prior and mutual consent from AC and shall return/destroy all such information at the termination of the contract. By disclosing this information to PDEA COEM, AC does not grant any express, implied or other license or right to PDEA COEM to propagate the information.

3.3 PDEA COEM shall not disclose confidential information or work to any third parties including other contractors of PDEACOEM, without first obtaining written consent from TPLH.

3.4 PDEA COEM shall disclose AC confidential information only to PDEACOEM's employees having a legitimate business reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and PDEACOEM's obligations hereunder. PDEACOEM shall also segregate such information at all times from the confidential material of others so as to prevent any co-mingling.

3.5 PDEA COEM shall secure documents, items of work in progress and work products that embody confidential information in locked files or areas providing restricted access to prevent its unauthorized disclosure. PDEA COEM shall maintain adequate procedures to prevent loss of any confidential information or confidential documents provided to it by AC. In the event of any loss, PDEACOEM shall notify ITPLH immediately.

4.0 Termination

Except for those obligations contained in clauses 3.2 to 3.5, which continue after termination or expiration this present MOU as provided herein, the present MOU shall terminate (one) year from the date of signing of MOU, unless extended for a further mutually agreed period.

5.0 Assignment

This MOU shall not be assigned or otherwise transferred by any Party, in whole or in part, without the express written consent of the Other Party.

6.0 Consequential Damages

Other than expressly mentioned in this MOU, either Party shall not under any circumstances or at any time be liable to the other, under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production or loss of opportunities.

7.0 Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

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Criteria 3
3.5.3

8.0 Arbitration

8.1 All disputes, differences or claims arising out of or in relation with this MOU but limited but inclusive of as regards to rights, liabilities, damages, claims, breach or interpretation of this MOU between the Parties shall be referred to arbitration.

8.2 Any party shall give a written notice to other party of existing such dispute, difference or claim. On receipt of such notice within 10 days, the Head of Institution of PDEA COEM and Partner, AC or any other persons so nominated by the respective Parties, shall meet together and try to resolve such dispute, difference or claim amicably. If such amicable solution is not arrived within one month, then the matter shall be referred to Arbitration.

8.3 The place of arbitration shall be Pune. The arbitration proceedings shall be conducted in English as per the rules of The Arbitration and Conciliation Act 1996 by three (3) arbitrators appointed in accordance with the said Rules. The Arbitration Decision shall be final and binding on both the parties.

9.0 Governing Law

The agreement shall be governed by Laws of India.

10.0 Notices

10.1 Any notice and other communications provided for in the Agreement shall be in writing in English and shall be first transmitted by facsimile transmission and / or by internationally recognized courier service, in the manner as elected by the Party giving such notice.

In the case of notices to AC

Abrashape Components , J – 286/2 MIDC , Bhosari, Pune.

For attention of: Mr. Santosh Tukaram Kaste

In the case of notices to **PDEACOEM**

Abrashape Components , J – 286/2 MIDC , Bhosari, Pune.

10.2 Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in the Agreement by giving to the other not less than 15 days prior written notice.

11.0 Entire understanding

This MOU expresses the entire agreement reached between the Parties. Consequently this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this Agreement.

12.0 Waiver

The waiver by one Party here to of any default hereunder or of any covenant, agreement or condition contained herein shall not be construed to constitute a waiver of any other default or breach hereof whether similar or otherwise.

Scanned by CamScanner

Criteria 3
3.5.3

11.9 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.

In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives, on this 3rd March 2017

For Atrashape Components , Bhosari, Pune .

Mr. Santosh Tukaram Kasle

PDEA's College of Engineering Manjari (Bk)

Dr.D.A.Kamble
Principal

PDEA

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Criteria 3
3.5.3

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made on 2nd March 2017

Between

PDEA's College of Engineering Manjri (Bk), Pune., (Hereinafter referred to as "PDEA COEM", which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) Through its Principal on FIRST PART

And

Tell Priest (I) Pvt.Ltd., J – 420 MIDC, Bhosari, Pune., a registered partnership firm through its partner Mr. Sameer Lakkar (Hereafter referred to as "GEPL", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on SECOND PART

AND WHEREAS **PDEA COEM** is a leading institute working in the field of Fundamental Education, Engineering, Information Technology and Business Management based in Pune and has state of the art infrastructure

And WHEREAS both **PDEA COEM** and **TPPL** are desirous of associating with each other in supplementing and integrating their expertise

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both **PDEA COEM** and **TPPL** as under:

1.0 Definitions and Interpretation

1.1 **MOU** shall mean this Memorandum of Understanding executed between **PDEA COEM** and PPDC on 2nd March 2017

1.2 **Party** or "**Parties**" shall mean **PDEA COEM** and **TPPL** individually and collectively as the context may require

1.3 The headings/subheadings/titles/sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect
the meaning or import of the clauses, which shall be interpreted solely in light of the contents thereof

1.4 Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable

1.5 Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to "Writing" includes printing, typing, lithography and other means of reproducing words in visible form

2.0 Authority to bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of the MOU having first obtained the other Party's written agreement

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Criteria 3
3.5.3

5.0 Confidential and Proprietary Information

5.1 'Confidential Information' shall mean all information, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by TPPL, and disclosed by DEPL to PDEACOEM or its faculty which is related to TPPL information such as course material, training data, guidance notes, procedures, methodology and licenses etc.

5.2 PDEACOEM shall hold in trust and confidence, for **TPPL** all confidential information provided by **TPPL** and PDEACOEM shall not disclose to any person, or use such information for any purpose other than defined in this MoU. PDEACOEM shall not make any copies of the confidential information than are required for the work involved and with prior and mutual consent from TPPL and shall return/destroy all such information at the termination of the contract. By disclosing this information to PDEA COEM, **TPPL** does not grant any express, implied or other license or right to PDEA COEM to propagate the information.

5.3 PDEA COEM shall not disclose confidential information or work to any third parties including other contractors of PDEACOEM, without first obtaining written consent from TPPL.

5.4 PDEA COEM shall disclose **TPPL** confidential information only to PDEACOEM's employees having a legitimate business reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and PDEACOEM's obligations hereunder. PDEACOEM shall also segregate such information at all times from the confidential material of others so as to prevent any co-mingling.

5.5 PDEA COEM shall secure documents, items of work in progress and work products that embody confidential information in locked files or areas providing restricted access to prevent its unauthorised disclosure. PDEA COEM shall maintain adequate procedures to prevent loss of any confidential information or confidential documents provided to it by **TPPL**. In the event of any loss, PDEACOEM shall notify TPPL immediately.

6.0 Termination

Except for those obligations contained in clauses 5.2 to 5.5, which continue after termination or expiration the present MOU as provided herein, the present MOU shall terminate, (one) year from the date of signing of MOU, unless renewed for a further mutually agreed period.

8.0 Assignment

This MOU shall not be assigned or otherwise transferred by any Party, in whole or in part without the express written consent of the Other Party.

9.0 Consequential Damages

Other than expressly mentioned in this MOU, either Party shall not under any circumstances or at any time be liable to the other under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities.

7.0 Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

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Criteria 3
3.5.3

8.0 Arbitration

8.1 All disputes, differences or claims arising out of or in relation with this MOU not limited but inclusive of as regards to rights, liabilities, damages, claims, breach or interpretation of this MOU between the Parties shall be referred to arbitration.

8.2 Any party shall give a written notice to other party of existing such dispute, difference or claim. On receipt of such notice within 15 days, the Head of Institution of PDEA COEM and Partner TPPL or any other persons so nominated by the respective Parties, shall meet together and try to resolve such dispute, difference or claim amicably. If such amicable solution is not arrived within one month, then the matter shall be referred to Arbitration.

8.3 The place of arbitration shall be Pune. The arbitration proceedings shall be conducted in English as per the rules of The Arbitration and Conciliation Act 1996 by three (3) arbitrators appointed in accordance with the said Rules. The Arbitration Decision shall be final and binding on both the parties.

9.0 Governing Law

The agreement shall be governed by Laws of India.

10.0 Notices

10.1 Any notice and other communications provided for in the Agreement shall be in writing in English and shall be first transmitted by facsimile transmission and / or by internationally recognized courier service, in the manner as elected by the Party giving such notice.

In the case of notices to TPPL

Tell Plast (I) Pvt Ltd , J – 420 MIDC , Bhosari, Pune.

For attention of: Mr. Ram Chinchote

In the case of notices to PDEACOEM

Devi Engineering Pvt Ltd., Hadapsar, Pune 411028

10.2 Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this Agreement by giving to the other not less than 15 days prior written notice.

11.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently, this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this Agreement.

12.0 Waiver

The waiver by one Party here to of any default hereunder or of any covenant, agreement or condition contained herein shall not be construed to constitute a waiver of any other default or breach hereof whether similar or otherwise.

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13.0 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement

In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives, on this 3rd March 2017

For Teff Plast (I) Pvt.Ltd , J – 420 MIDC , Bhosari, Pune, **PDEA's College of Engineering Manjari (Bk)**

For TEFF PLAST

Proprietor

Mr. Ram Chinchote
Commissioning Engineer

Dr.D.A.Kamble
Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307

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Criteria 3
3.5.3

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made on 3rd March 2017

Between

PDEA's College of Engineering Manjari (Bk), Pune , (Hereinafter referred to as "**PDEA COEM**", which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) Through its Principal on **FIRST PART**

And

PODNA RADIATORS & OIL COOLERS, Hadapsar, Pune 411028, a registered partnership firm through its partner **Mr. Sameer Latkar** (Hereafter referred to as "**PROC**", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on **SECOND PART**

AND WHEREAS **PDEA COEM** is a leading institute working in the field of Fundamental Education, Engineering, Information Technology and Business Management based in Pune and has state of the art infrastructure

And WHEREAS both **PDEA COEM** and **PROC** are desirous of associating with each other in supplementing and integrating their expertise

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both **PDEA COEM** and **PROC** as under

1.0 Definitions and Interpretation

1.1 "**MOU**" shall mean this Memorandum of Understanding executed between **PDEA COEM** and PROC on 3rd March 2017

1.2 "**Party**" or "**Parties**", shall mean **PDEA COEM** and **PROC** individually and collectively as the context may require

1.3 The headings/subheadings/titles sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect the meaning or import of the clauses, which shall be interpreted solely in light of the contents thereof

1.4 Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable

1.5 Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to "Writing" includes printing, typing, lithography and other means of reproducing words in visible form

2.0 Authority to bind

No party shall act on behalf of the other party to contractually bind the other Party unless the terms of this MOU having first obtained the other Party's written agreement

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Criteria 3
3.5.3

3.0 Confidential and Proprietary Information

3.1 'Confidential Information' shall mean all information, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by IFSA, and disclosed by IFSA to PDEACOEM or its faculty which is related to IFSA information such as course material, training data, guidance notes, procedures methodology and licenses etc.

3.2 PDEACOEM shall hold in trust and confidence, for PROC all confidential information provided by PROC and PDEACOEM shall not disclose to any person, or use such information for any purpose other than defined in this MOU. PDEACOEM shall not make any copies of the confidential information than are required for the work involved and with prior and mutual consent from PROC and shall returnidestroy all such information at the termination of the contract. By disclosing this information to PDEACOEM, PRAD does not grant any express, implied or other license or right to PDEACOEM to propagate the information.

3.3 PDEACOEM shall not disclose confidential information or work to any third parties, including other contractors of PDEACOEM, without first obtaining written consent from IFSA.

3.4 PDEACOEM shall disclose PROC confidential information only to PDEACOEM's employees having a legitimate business reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and PDEACOEM's obligations hereunder. PDEACOEM shall also segregate such information at all times from the confidential material of others so as to prevent any co-mingling.

3.5 PDEACOEM shall secure documents, items of work in progress and work products that embody confidential information in locked files or areas providing restricted access to prevent its unauthorized disclosure. PDEACOEM shall maintain adequate procedures to prevent loss of any confidential information or confidential documents provided to it by PROC. In the event of any loss, PDEACOEM shall notify IFSA immediately.

4.0 Termination

Except for those obligations contained in clauses 3.2 to 3.5, which continue after termination or expiration the present MOU as provided herein, the present MOU shall terminate one year from the date of signing of MOU, unless renewed for a further mutually agreed period.

5.0 Assignment

This MOU shall not be assigned or otherwise transferred by any Party, in whole or in part without the express written consent of the Other Party.

6.0 Consequential Damages

Other than expressly mentioned in this MOU, either Party shall not under any circumstances or at any time be liable to the other under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities.

7.0 Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

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Criteria 3
3.5.3

8.0 Arbitration

8.1 All disputes, differences or claims arising out of or in relation with this MOU, not limited but inclusive of as regards to rights, liabilities, damages, claims, breach or interpretation of this MOU between the Parties shall be referred to arbitration.

8.2 Any party shall give a written notice to other party of existing such dispute, difference or claim. On receipt of such notice within 15 days, the Head of Institution of PDEACOEM and Partner, PRAO or any other persons so nominated by the respective Parties, shall meet together and try to resolve such dispute, difference or claim amicably. If such amicable solution is not arrived within one month, then the matter shall be referred to Arbitration.

8.3 The place of arbitration shall be Pune. The arbitration proceedings shall be conducted in English as per the rules of The Arbitration and Conciliation Act 1996 by three (3) arbitrators appointed in accordance with the said Rules. The Arbitration Decision shall be final and binding on both the parties.

9.0 Governing Law

The agreement shall be governed by Laws of India.

10.0 Notices

10.1 Any notice and other communications provided for in the Agreement shall be in writing in English and shall be first transmitted by facsimile transmission and / or by internationally recognized courier service, in the manner as elected by the Party giving such notice.

In the case of notices to **PRDC**

POONA RADIATORS & OIL COOLERS, Hadapsar, Pune 411028

For attention of: Mr. Sanjay Shinde

In the case of notices to **PDEACOEM**

PDEA's College of Engineering, Manjari (BK), Pune, 412307

10.2 Either Party may, from time-to time, change its address or representative for receipt of notices or other communications provided for in this Agreement by giving to the other not less than 15 days prior written notice.

11.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this Agreement.

12.0 Waiver

The waiver by one Party here to of any default hereunder or of any covenant, agreement or condition contained herein shall not be construed to constitute a waiver of any other default or breach hereof whether similar or otherwise.

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Criteria 3
3.5.3

15.0 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.

In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives, on this 3rd March 2017

For POONA RADIATORS & OIL COOLERS

Mr. Sanjay Shinde
Managing Partner

PDEA's College of Engineering Manjari (Bk) Pune

Dr. D. A. Kamble
Principal

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Criteria 3
3.5.3

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made on 3rd March 2017

Between

PDEA's College of Engineering Manjri (BK), Pune. , (Hereinafter referred to as "**PDEA COEM** , which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) Through its Principal on **FIRST PART**

And

Dani Engineering Pvt Ltd., Hadapsar, Pune 411028, a registered partnership firm through its partner Mr. Sameer Latkar (hereafter referred to as "**DEPL**", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on **SECOND PART**

AND WHEREAS **PDEA COEM** is a leading institute working in the field of Fundamental Education, Engineering, Information Technology and Business Management backed by Pune and has state of the art infrastructure

And WHEREAS both **PDEA COEM** and **DEPL** are desirous of associating with each other in supplementing and integrating their expertise.

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both **PDEA COEM** and **DEPL** as under:

1.0 Definitions and Interpretation

1.1 "**MOU**" shall mean this Memorandum of Understanding executed between **PDEA COEM** and PRDC on 3rd March 2017

1.2 "**Party**" or "**Parties**" shall mean **PDEA COEM** and **DEPL** individually and collectively as the context may require

1.3 The headings/subheadings/titles sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect
the meaning or import of the clauses, which shall be interpreted solely in light of the contents thereof

1.4 Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable

1.5 Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to 'Writing' includes printing, typing, lithography and other means of expressing words in visible form

2.0 Authority to bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement

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Criteria 3
3.5.3

3.0 Confidential and Proprietary Information

3.1 "Confidential Information" shall mean all information, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by DEPL, and disclosed by DEPL to PDEACOEM or its faculty which is related to DEPL information such as course material, training data, guidance notes, procedures, methodology and licenses etc.

3.2 PDEACOEM shall hold in trust and confidence, for DEPL all confidential information provided by DEPLand PDEACOEM shall not disclose to any person, or use such information for any purpose other than defined in this MoU. PDEACOEM shall not make any copies of the confidential information than are required for the work involved and with prior and mutual consent from DEPL and shall returnidestroy all such information at the termination of the contract. By disclosing this information to PDEA COEM, DEPLdoes not grant any express, implied or other license or right to PDEA COEM to propagate the information.

3.3 PDEA COEM shall not disclose confidential information or work to any third parties including other contractors of PDEACOEM, without first obtaining written consent from TPLH.

3.4 PDEA COEM shall disclose DEPLconfidential information only to PDEACOEM's employees having a legitimate business reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and PDEACOEM's obligations hereunder. PDEACOEM shall also segregate such information at all times from the confidential material of others so as to prevent any co-mingling.

3.5 PDEA COEM shall secure documents, items of work in progress and work products that embody confidential information in locked files or areas providing restricted access to prevent its unauthorized disclosure. PDEA COEM shall maintain adequate procedures to prevent loss of any confidential information or confidential documents provided to it by DEPL. In the event of any loss, PDEACOEM shall notify ITPLH immediately.

4.0 Termination

Except for those obligations contained in clauses 3.2 to 3.5, which continue after termination or expiration the present MOU as provided herein, the present MOU shall terminate (one) year from the date of signing of MOU, unless renewed for a further mutually agreed period.

5.0 Assignment

This MOU shall not be assigned or otherwise transferred by any Party, in whole or in part without the express written consent of the Other Party.

6.0 Consequential Damages

Other than expressly mentioned in this MOU, either Party shall not under any circumstances or at any time be liable to the other under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities.

7.0 Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of the MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

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Criteria 3
3.5.3

8.0 Arbitration

8.1 All disputes, differences or claims arising out of or in relation with this MOU not limited but inclusive of as regards to rights, liabilities, damages, claims, breach or interpretation of this MOU between the Parties shall be referred to arbitration.

8.2 Any party shall give a written notice to other party of existing such dispute, difference or claim. On receipt of such notice within 15 days, the Head or Institution of PDEA CDEM and Parties, DEPL or any other persons as nominated by the respective Parties, shall meet together and try to resolve such dispute, difference or claim amicably. If such amicable solution is not arrived within one month, then the matter shall be referred to Arbitration.

8.3 The place of arbitration shall be Pune. The arbitration proceedings shall be conducted in English as per the rules of The Arbitration and Conciliation Act 1996 by three (3) arbitrators appointed in accordance with the said Rules. The Arbitration Decision shall be final and binding on both the parties.

9.0 Governing Law

The agreement shall be governed by Laws of India.

10.0 Notices

10.1 Any notice and other communications provided for in the Agreement shall be in writing in English and shall be first transmitted by facsimile transmission and / or by internationally recognized courier service, in the manner as elected by the Party giving such notice.

In the case of notices to DEPL

Technomach Pvt Ltd., Hadapsar, Pune 411028.

For attention of Mr. Sankat Takle

In the case of notices to PDEA CDEM

Davi Engineering Pvt Ltd., Hadapsar, Pune 411028

10.2 Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this Agreement by giving to the other not less than 15 days prior written notice.

11.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this Agreement.

12.0 Waiver

The waiver by one Party here to of any default hereunder or of any covenant, agreement or condition contained herein shall not be construed to constitute a waiver of any other default or breach herein whether similar or otherwise.

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Criteria 3
3.5.3

13.g Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.

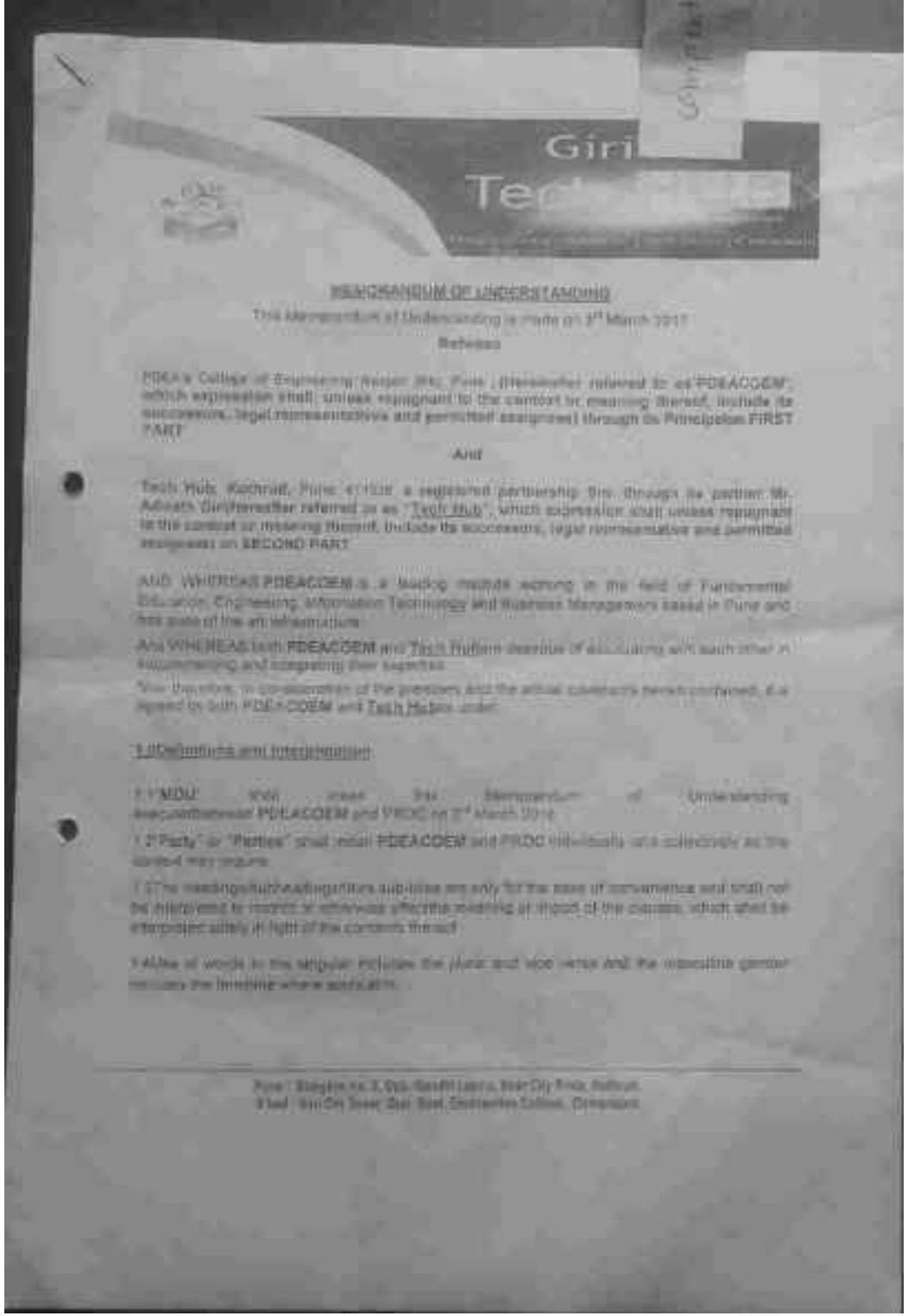
In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives, on this 3rd March 2017

For Devi Engineering Pvt Ltd., Hadapsar, Pune 411028, RDEA's College of Engineering Manjari (Bk)

Mr. _____
Commissioning Engineer
9922903744

Dr.D.A.Kamble
Principal

Criteria 3
3.5.3



Giri

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MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made on 3rd March 2017

Between

PDEA's College of Engineering Kondhwa (Bk), Pune (Hereinafter referred to as "PDEACOEM", which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) through its Principal on FIRST PART

And

Tech Hub, Kothrud, Pune (Hereinafter referred to as "Tech Hub", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on SECOND PART

AND WHEREAS PDEACOEM is a leading institute working in the field of Fundamental Education, Engineering, Information Technology and Business Management based in Pune and has state of the art infrastructure

And WHEREAS both PDEACOEM and Tech Hubbers desirous of associating with each other in augmenting and integrating their expertise

Now therefore, in consideration of the premises and the mutual covenants herein contained, it is agreed by both PDEACOEM and Tech Hubbers under:

1.Definitions and Interpretation

1.1 'MOU' shall mean this Memorandum of Understanding executed between PDEACOEM and PRDC on 3rd March 2017

1.2 'Party' or 'Parties' shall mean PDEACOEM and PRDC individually and collectively as the context may require

1.3 The headings/sub-headings/titles are only for the ease of convenience and shall not be interpreted to restrict or otherwise affect the meaning or import of the clauses, which shall be interpreted solely in light of the contents thereof

1.4 Use of words in the singular include the plural and vice versa and the masculine gender includes the feminine where applicable

Pune | Bungalow no. 3, Opp. Gandhi Lawns, Near City Pride, Kothrud
Kiwale | Sun On Tower, Opp. Bank Commerce College, Dhanori

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Criteria 3
3.5.3

Giri's
Tech HUB

1.1Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to "Writing" includes printing, typing, lithography and other means of reproducing words in visible form.

2.0Authority to bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement.

3.0Confidential and Proprietary information

3.1"Confidential Information" shall mean all information, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by Tech Hub, and disclosed by Tech Hub to PDEACOEM or its faculty which is related to TPO information such as course material, training data, guidance notes, procedures, methodology and licenses etc.

3.2PDEACOEM shall hold in trust and confidence, the Tech Hub all confidential information provided by Tech Hub and PDEACOEM shall not disclose to any person, or use such information for any purpose other than defined in this MoU. PDEACOEM shall not make any copies of the confidential information than are required for the work involved and with prior and mutual consent from PRDC and shall immediately on such information on the termination of the contract. By disclosing the information to PDEACOEM, Tech Hub does not grant any express, implied or other license or right to PDEACOEM to propagate the information.

3.3PDEACOEM shall not disclose confidential information or work to any third parties, including other contractors of PDEACOEM, without first obtaining written consent from Tech Hub.

3.4PDEACOEM shall disclose Tech Hub confidential information only to PDEACOEM's employees having a legitimate business reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and PDEACOEM's obligations hereunder. PDEACOEM shall also segregate such information at all times from the confidential material of others so as to prevent any commingling.

3.5PDEACOEM shall secure documents, items of work in progress and work products that embody confidential information in locked files or areas providing restricted access to prevent its unauthorized disclosure. PDEACOEM shall maintain adequate procedures to prevent loss of any confidential information or confidential documents provided to it by Tech Hub. In the event of any loss, PDEACOEM shall notify Tech Hub immediately.

4.0Termination

Except for those obligations contained in clauses 3.2 to 3.5, which continue after termination or expiration, the present MOU as provided herein, the present MOU shall terminate (three) year from the date of signing of MOU, unless renewed for a further mutually agreed period.

Prize : Bangalore No. 1 Day, Sandhi Lawns, Bale City Pune, Kathmandu
Actual : Hall Old Tower, Dept. Civil, Engineering College, Dhanbad

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Criteria 3
3.5.3

Giri's
Tech HUB

5.6 Assignment

This MOU shall not be assigned or otherwise transferred by any Party, in whole or in part, without the express written consent of the Other Party.

6.0 Consequential Damages

Other than expressly mentioned in this MOU, either Party shall not under any circumstances or at any time be liable to the other under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities.

7.0 Severability

If any provision of this MOU or the application thereof to any person, party or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

8.0 Arbitration

8.1All disputes, differences or claims arising out of or in relation with this MOU not limited but inclusive of as regards to rights, liabilities, damages, claims, breach or interpretation of this MOU between the Parties shall be referred to arbitration.

8.2Any party shall give a written notice to other party of existing such dispute, difference or claim. On receipt of such notice within 15 days, the Head of Institution of POEACCEM and Partner, Tech Hubs or any other persons so nominated by the respective Parties, shall meet together and try to resolve such dispute, difference or claim amicably. If such amicable solution is not achieved within one month then the matter shall be referred to Arbitration.

8.3The place of arbitration shall be Pune. The arbitration proceedings shall be conducted in English as per the rules of The Arbitration and Conciliation Act 1996 by three (3) arbitrators appointed in accordance with the said Rules. The Arbitration Decision shall be final and binding on both the parties.

9.0 Governing Law

The agreement shall be governed by Laws of India.

10.0 Notices

10.1Any notice and other communications provided for in the Agreement shall be in writing in English and shall be first transmitted by facsimile transmission and / or by internationally recognized courier service, in the manner as elected by the Party giving such notice.

Pune | Bungalow No. 3, Sai Sunder Lawn, Near City Pride, Kothrud
Amravati | Plot Dhi Nagar, Opp. Govt. Engineering College, Sharadwadi

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Criteria 3
3.5.3

Girl's
Tech HUB

In the case of notices to Tech Hub:

For Tech Hub, Kothrud, Pune, 411038

For attention of: Mr. Adinath Gir

In the case of notices to PDEA COEM:

PDEA's College of Engineering Manjari (Bk), Pune, 412307

10.2 Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this Agreement by giving to the other not less than 15 days prior written notice.

11.2 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently, this Agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this Agreement.

12 Waiver

The waiver by one Party here to of any default hereunder or of any covenant, agreement or condition contained herein shall not be construed to constitute a waiver of any other default or breach herein whether similar or otherwise.

13 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.

In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives on this 2nd March 2016

For Tech Hub, Kothrud, Pune. 411038/PDEA's College of Engineering Manjari (Bk)

Mr. Adinath Gir
Director

Dr. D. A. Kamble
Principal

Pune : Bungalow No 3, Opp. Shakti Lawns, Near City Pride, Kothrud
Kisan : Plot No 7[illegible], Opp. Govt. Engineering College, Dahiwari

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Criteria 3
3.5.3

iSASH IT Solution Pvt Ltd.

Applying Ultimate Imagination

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made on 3rd August 2016

Between

PDEA's College of Engineering Manjri (Bk), Pune , (Hereinafter referred to as"PDEACOEM", which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) through its Principal/or FIRST PART

And

iSASH IT Solution Pvt Ltd., Kharadi, Pune (Hereafter referred to as "iSASH", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on SECOND PART

AND WHEREAS **PDEACOEM** is a leading institute aspiring in the field of Fundamental Education, Engineering, Information Technology and Business Management based in Pune and has state of the art infrastructure

And WHEREAS both **PDEACOEM** and **iSASH** are desirous of associating with each other in supplementing and integrating their expertise

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both **PDEACOEM** and **iSASH** as under

1.0Definitions and Interpretation

1.1"**MOU**" shall mean this Memorandum of Understanding executed between **PDEACOEM** and PROC on 3rd August 2016.

1.2"**Party**" or "**Parties**" shall mean **PDEACOEM** and **PROC** individually and collectively as the context may require

1.3The headings/subheadings/titles sub titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affectthe meaning or import of the clauses, which shall be interpreted solely in light of the contents thereof.

1.4Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable

Sanjya Complex, Ground Floor, In Front of Khanali Bypass BRT Bus Stop, Near Rakshak Hospital, Chandannagar, Kharadi, Pune-411014 India Tel: +91-20-65218772
Web: www.isash-solution.com Email: hr@isashsolution.com

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Criteria 3
3.5.3

iSASH IT Solution Pvt Ltd.

Applying Ultimate Innovation

1.1Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to 'Writing' includes printing, typing, lithography and other means of reproducing words in visible form.

2.0Authority to bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement.

3.0Confidential and Proprietary Information

3.1"Confidential Information" shall mean all information, written or verbal, identified as confidential or of a nature that a reasonable person would understand as being considered confidential by iSASH, and disclosed by iSASH to PDEACOEM or its faculty which is related to iSASH information such as course material, training data, guidance notes, procedures, methodology and licenses etc.

3.2PDEACOEM shall hold in trust and confidence, for iSASH all confidential information provided by iSASH and PDEACOEM shall not disclose to any person, or use such information for any purpose other than defined in this MoU. PDEACOEM shall not make any copies of the confidential information than are required for the work involved and with prior and mutual consent from PROC and shall return/destroy all such information at the termination of the contract. By disclosing this information to PDEACOEM, iSASH does not grant any express, implied or other license or right to PDEACOEM to propagate the information.

3.3PDEACOEM shall not disclose confidential information or work to any third parties, including other contractors of PDEACOEM, without first obtaining written consent from iSASH.

3.4PDEACOEM shall disclose iSASH confidential information only to PDEACOEM's employees having a legitimate business reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and PDEACOEM's obligations hereunder. PDEACOEM shall also segregate such information at all times from the confidential material of others so as to prevent any co-mingling.

3.5PDEACOEM shall secure documents, items of work in progress and work products that embody confidential information in locked files or areas providing restricted access to prevent its unauthorized disclosure. PDEACOEM shall maintain adequate procedures to prevent loss of any confidential information or confidential documents provided to it by iSASH. In the event of any loss, PDEACOEM shall notify iSASH immediately.

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Criteria 3
3.5.3

iSASH IT Solution Pvt Ltd.

Applying Ultimate Imagination

4.0Termination

Except for those obligations contained in clauses 3.2 to 3.5, which continue after termination or expiration the present MOU as provided herein, the present MOU shall terminate (three) year from the date of signing of MOU, unless renewed for a further mutually agreed period

5.0Assignment

This MOU shall not be assignall or otherwise transferred by any Party, in whole or in part, without the express written consent of the Other Party

6.0Consequential Damages

Other than expressly mentioned in this MOU, either Party shall not under any circumstances or at any time be liable to the other under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities

7.0Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law

8.0Arbitration

8.1All disputes, differences or claims arising out of or in relation with this MOU not limited but inclusive of as regards to rights, liabilities, damages, claims, breach or interpretation of this MOU between the Parties shall be referred to arbitration

8.2Any party shall give a written notice to other party of existing such dispute, difference or claim. On receipt of such notice within 15 days, the Head of Institution of PDEACOEM and Partner, iSASH or any other persons so nominated by the respective Parties, shall meet together and try to resolve such dispute, difference or claim amicably. If such amicable solution is not arrived within one month, then the matter shall be referred to Arbitration

8.3The place of arbitration shall be Pune. The arbitration proceedings shall be conducted in English as per the rules of The Arbitration andConciliation Act 1996 by three (3) arbitrators appointed in accordance with the said Rules. The Arbitration Decision shall be final and binding on both the parties

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Criteria 3
3.5.3

iSASH IT Solution Pvt Ltd.

Applying Ultimate Imagination.

9.0Governing Law

The agreement shall be governed by Laws of India

10.0Notices

10.1Any notice and other communications provided for in the Agreement shall be in writing in English and shall be first transmitted by facsimile transmission and / or by internationally recognized courier service, in the manner as elected by the Party giving such notice

In the case of notices to iSASH

iSASH IT Solution Pvt Ltd, Kharadi, Pune 411014.

In the case of notices to **PDEACOEM**

PDEA's College of Engineering Manjari (Bk), Pune. 412307

10.2Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this Agreement by giving to the other not less than 15 days prior written notice.

11.0Entire understanding

This MOU represents the whole agreement reached between the Parties. Consequently this Agreement supersedes any previous letter ordocument of whatsoever nature exchanged between the Parties with respect to this Agreement.

12.0 Waiver

The waiver by one Party here to of any default hereunder or of any covenant, agreement or condition contained herein shall not be construed to constitute a waiver of any other default or breach hereof whether similar or otherwise.

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Criteria 3
3.5.3

iSASH IT Solution Pvt Ltd.

Applying Climate Intelligence

13.0 Amendment

No amendment to this MOU shall be valid and binding to the Parties unless it is made in writing and signed by authorized representative of all Parties to this Agreement.

In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives, on this 3rd August 2016

For iSASH IT Solution Pvt Ltd, Kharadi	PDEA's College of Engineering Manjari (Bk)
Akhila Bhaskarsri	Dr. B. A. Kahdale
Manager HR	Principal

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Criteria 3
3.5.3

MEMORANDUM OF UNDERSTANDING

Effective Date: 12th Jan 2018

Expiration Date: 11th Jan 2019

This MEMORANDUM OF UNDERSTANDING is made and entered into this day, 12th Jan 2018 between Prolexic Software Solutions Pvt. Ltd. Prolexic Complex, 2nd Floor, Above Pantaloons, Opp. D'Mart Kalamboli, PDEA's College of Engineering Manjari (BK.) Pune (the purpose of the MOU are hereinafter individually referred to "PARTY" and collectively referred to as "PARTIES").

The PARTIES being desirous for fulfill of common interests and shared outcome between the two institutions, have decided to enter into a long-term collaboration in the areas of Education and Training. Under this MOU following activities are decided mutually by both the parties.

1. We can run Certification and Training courses with Project Guidance for your students to make them industry ready with Job Assistance. Sustainable Alliance with college is a "Revenue sharing" basis as mutually agreed.

2. Internal training for students.
   - Short term courses programs twice/thrice in a year
   - Two Software workshop every in a year
   - Six Free Technical seminars in a year
   - Projects for final year students and for any competitions (with revenue sharing)
3. Soft Skill Development training for students once in year
   - Basic communication skill programs
   - Personality development and leadership building

2. Free hackathon will be thought with free projects and more competitions will place with prizes (it will be paid and maximum number of students only)

3. Special workshop in the college to grooming the final year and pre-final year students for the job market. The workshops will focus on the areas

   - Effective resume building techniques
   - How and Dos's for successful interviews
   - Starting high in group discussions
   - Interview handling skills

4. Industry visit and campus interviews for final year students

5. College infrastructure will be used for projects purpose

6. Students who choose our software as projects will be helped for job.

Prolexic Software Solutions Pvt. Ltd.

Head of Dept.
Department of Information Technology
K.K.W.A.'s College of Engineering
Manjari (BK.), Pune
PDEA's College of Engineering Manjari (Bk.)

Prolexic Complex, 2nd Floor Above Pantaloons Pune Satara Road, Opp. D'Mart Kalamboli

www.prolexic.com

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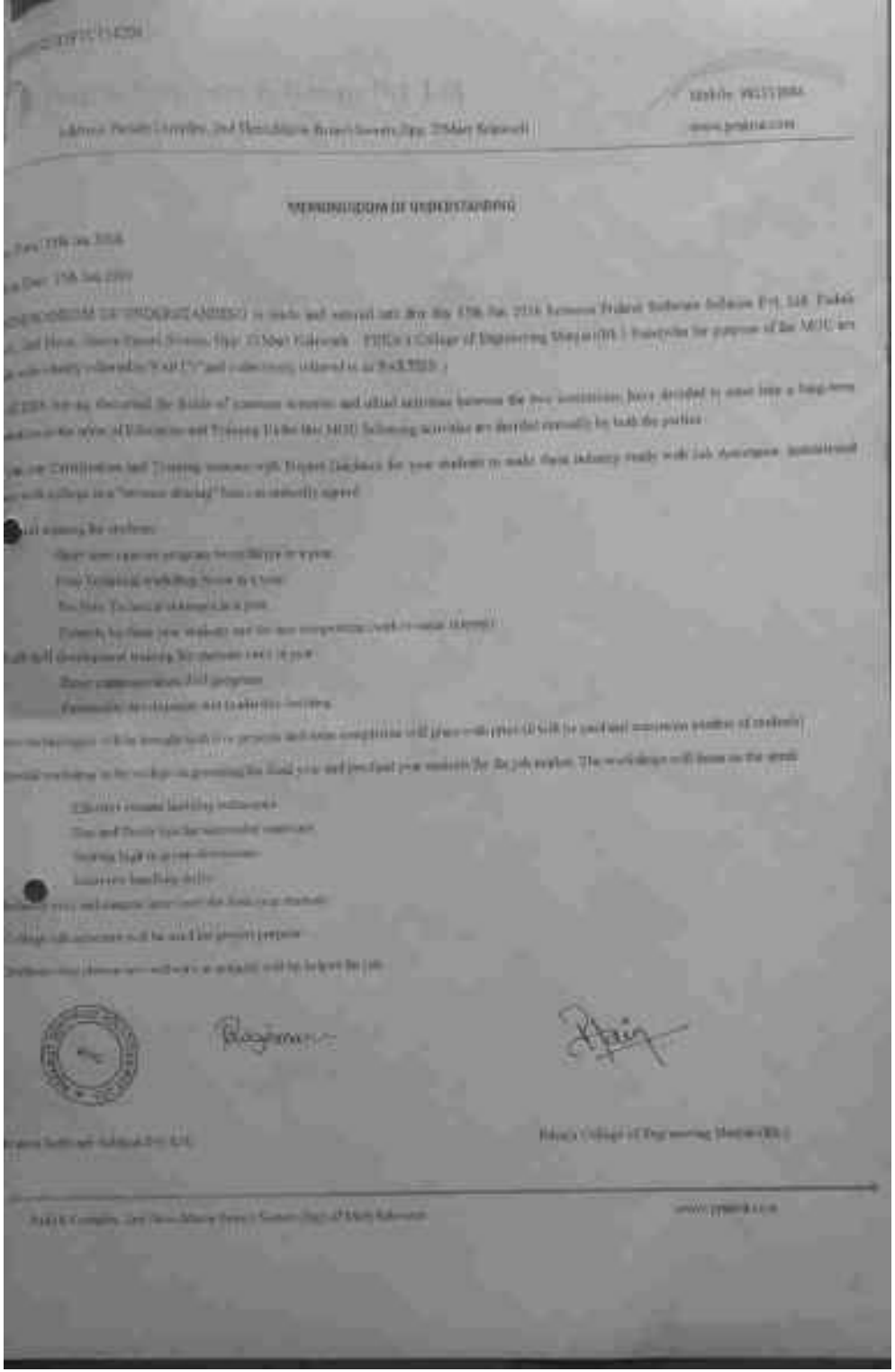
Criteria 3
3.5.3



MEMORANDUM OF UNDERSTANDING

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Criteria 3
3.5.3

MoU of Companies are as follows

Sr. No.	Company Name	Roles of execution by Company	Validity
1	Amjro Automation Solutions (P) Ltd., Hadapsar, Pune	1. It will allow the students from Department of IT for vocational training in their company and help students to get vocational training in other companies on discounted fees. 2. It will help in Lab Development, procurement of equipment for the labs of their expertise. 3. Engineering College for any event arrange by Engineering College students. 15% if the collection is more than 60,000 10% if the collection is less than 60,000	02/05/2015 To 02/05/2017
2	Universal Computers (P) Ltd., Hadapsar, Pune	1. It will allow the students from Department of IT for vocational training in their company and help students to get vocational training in other companies on discounted fees. Amjro Automation will help in lab development, procurement of equipment for the labs of their expertise. 2. It will help in Lab development, procurement of equipment for the labs of their expertise. 3. Company will share the revenue collected from the batch with Engineering College for any event arrange by Engineering College students. 15% if the collection is more than 60,000 10% if the collection is less than 60,000. 4. Company will allocate certain seats for Department of Information Technology for our 3 month placement oriented training program conducted by Universal Computers (P) Ltd. 5. Department of Information Technology students can avail any telephonic help from the Universal Computers (P) Ltd. Faculties if they need in their professional life. 6. Company will give every year free of cost guest lecture on computer maintenance and networking to the students of Department of Information Technology.	From 02/02/2015 To 02/02/2017

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Criteria 3
3.5.3

MOU signed between Department of M. B. A., Pune District Education Association's College of Engineering, Manjari BK (PDEA's COEM) Pune

and

Divine Corporation

(MOU signed at Pune on 2nd Day of December 2014)

Pune District Education Association's College of Engineering, Manjari (BK), Pune - 412 307 through its **Department of M. B. A.** has signed into a Memorandum of Understanding (MoU) with **Divine Corporation, Bibwewadi, Pune** for promoting and sustaining cooperation, mutual exchange of Information and Technological know- how, joint collaboration work in consultancy development, internships and placement, infrastructure development, organization of research and academic programmes and also exchange of experts and researchers.

The signing of this MOU was done at PUNE on 2nd Day of December 2014 in the presence of the officials from **PDEA's COEM** and **Divine Corporation**. For the signing of the MOU, Head of Department – M.B.A. of PDEA's COEM Prof. A. S. Deshpande while **Divine Corporation** was represented by its Director Mr. Sunil Misathi.

The MOU states that the two organizations will honour the agreement by:

- Promoting interaction between Mr. **Divine Corporation** and PDEA'S COEM to mutually beneficial areas of Upcoming technologies in the technical and research areas of Engineering & Management.
- Sharing knowledge and capability in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- Facilitate work from PDEA'S COEM material facilities and Vice versa in projects identified of mutual interests.
- To consider the research projects to be executed in collaboration on need basis.
- To collaborate share information and technology to develop the required skills and to support Research work and knowledge leading to M. B. A. degree of SPPU.
- To Capability development of the students by Sponsored projects, Recruitment, Workshops & Seminars.

The Memorandum signed will be the guiding document for both the parties for execution of the actions and initiatives in the near future. Both the organizations will mutually consider to define the overall strategy and modality to carry out the action points contained in it.

Prof. A. S. Deshpande
Head of Department – MBA

Mr. Sunil Misathi
Director - Divine Corporation

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Criteria 3
3.5.3

MOU signed between Department of M. B. A., Pune District Education Association's College of Engineering, Manjari BK (PDEA's COEM) Pune

and

Divine Corporation

(MOU signed at Pune on 2nd Day of December 2014)

Pune District Education Association's College of Engineering, Manjari (Bk) Pune – 412 307 Being its **Department of M. B. A.** has entered into a Memorandum of Understanding (MoU) with **Divine Corporation, Bibwewadi, Pune** for promoting and maintaining cooperation, mutual exchange of Information and Technological know how, joint collaborative work in curriculum development, knowledge and placements, infrastructure development, improvement of research and academic competence and knowledge of experts and resources.

The signing of this MOU took place at PDEA on 2nd Day of December 2014 in the presence of the officials from **PDEA's COEM** and **Divine Corporation**. For the signing of the MoU, Head of Department – M.B.A. of PDEA's COEM Prof. A. S. Deshpande while **Divine Corporation** was represented by its Director Mr. Sunil Masalia.

The MOU states that the two organizations will pursue the agreement by:

- Promoting interaction between MBA **Divine Corporation** and PDEA'S COEM to mutually beneficial areas of Upcoming technologies in the technical and managerial areas of Engineering & Management.
- Sharing knowledge and expertise in the concerned areas for mutual benefits and become trusted partners in the area of knowledge enhancement.
- Facilitate work from PDEA'S COEM academic facilities and Vice versa on mutually identified or agreed terms.
- To conceptualize the research projects to be undertaken in collaboration on real basis.
- To collaborate, share information and technology to develop the required skills and to support Research work and knowledge leading to M. B. A. degree of PDEU.
- To Capitalize development of the students by Sponsored projects, Seminars, Workshops & Seminars.

The Memorandum signed will be the guiding document for both the parties for execution of the actions and initiatives in the near future. Both the organizations will use usage its members to achieve the overall vision and roadmap to carry out the above points agreed to.

Prof. A. S. Deshpande
Head of Department – MBA

Mr. Sunil Masalia
Director – Divine Corporation

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Criteria 3
3.5.3

TTI LEADING · BEARINGS

TECHNYMON TECHNOLOGY INDIA PVT. LTD.

GAT. NO. 365 /1A & /1B, CHAKAN-AMBETHAN ROAD, KHARABWADI, CHAKAN, PUNE-410 501
Ph. : 02135-64331/2/3/4/5 /77
e-mail : technymon-india@technymon-india.com, Web: www.technymon.in CIN: U29150PN2006PTC142867

REF :- DATE:

MOU signed between Department of M. B. A., Pune District Education Association's College of Engineering, Manjari BK (PDEA's COEM) Pune

and

Technymon Technology India Private Limited (TTI)

(MOU signed at Pune on Monday 04th of September 2017)

Pune District Education Association's College of Engineering, Manjari (BK), Pune – 412 307 through its **Department of M. B. A.** has entered into a Memorandum of Understanding (MoU) with Technymon Technology India Pvt. Ltd. – Gat No.365/1A &/1B, Chakan Ambethan Road, Chakan, Pune-410501 for promoting and maintaining cooperation, mutual exchange of information and Technological know how, joint collaborative work in curriculum development, internships and placements, infrastructure development, improvement of research and academic programmes and also exchange of experts and researchers.

The signing of this MOU was done at PUDE on Monday 04th of September 2017 in the presence of the officials from **PDEA's COEM** and **TTI**. For the signing of the MoU, Head of Department – M.B.A. of PDEA's COEM Prof. A. S. Deshpande while Mr. Manoj Moestakhim was represented by its C.E.O of Technymon Technology India Private Limited.

The MOU states that the two organizations will honour the agreement by

- Promoting interaction between M/s Technymon Technology India Private Limited and PDEA's COEM in mutually beneficial areas of Upcoming technologies in the technical and research areas of Engineering & Management.
- Sharing knowledge and capability in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- Facilitate work from PDEA'S COEM students' facilities and Vice versa on projects identified of mutual interests.
- To conceptualize the research projects to be executed in collaboration on need basis.
- To collaborate, share information and technology to develop the required skills and to support Research work and knowledge leading to M. B. A. degree of SPTU.
- To Capability development of the students by Sponsored projects, Recruitment, Workshops & Seminars.

Page 1 of 2

Head of Department M.B.A.
Pune District Education Association's
College of Engineering, Pune.

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Criteria 3
3.5.3

The Memorandum signed will be the guiding document for both the parties for execution of the actions and initiatives in the near future. Both the organizations will encourage its members to define the overall strategy and roadmap to carry out the action points contained in it.

Prof. A. S. Deshpande
Head of Department - MBA

Head of Department-M.B.A.
Pune District Education Association's
College of Engineering, Pune.

Mr. Manoj Mendabilar - C.E.O
Techsymon Technology India Private Limited

Page 2 of 2

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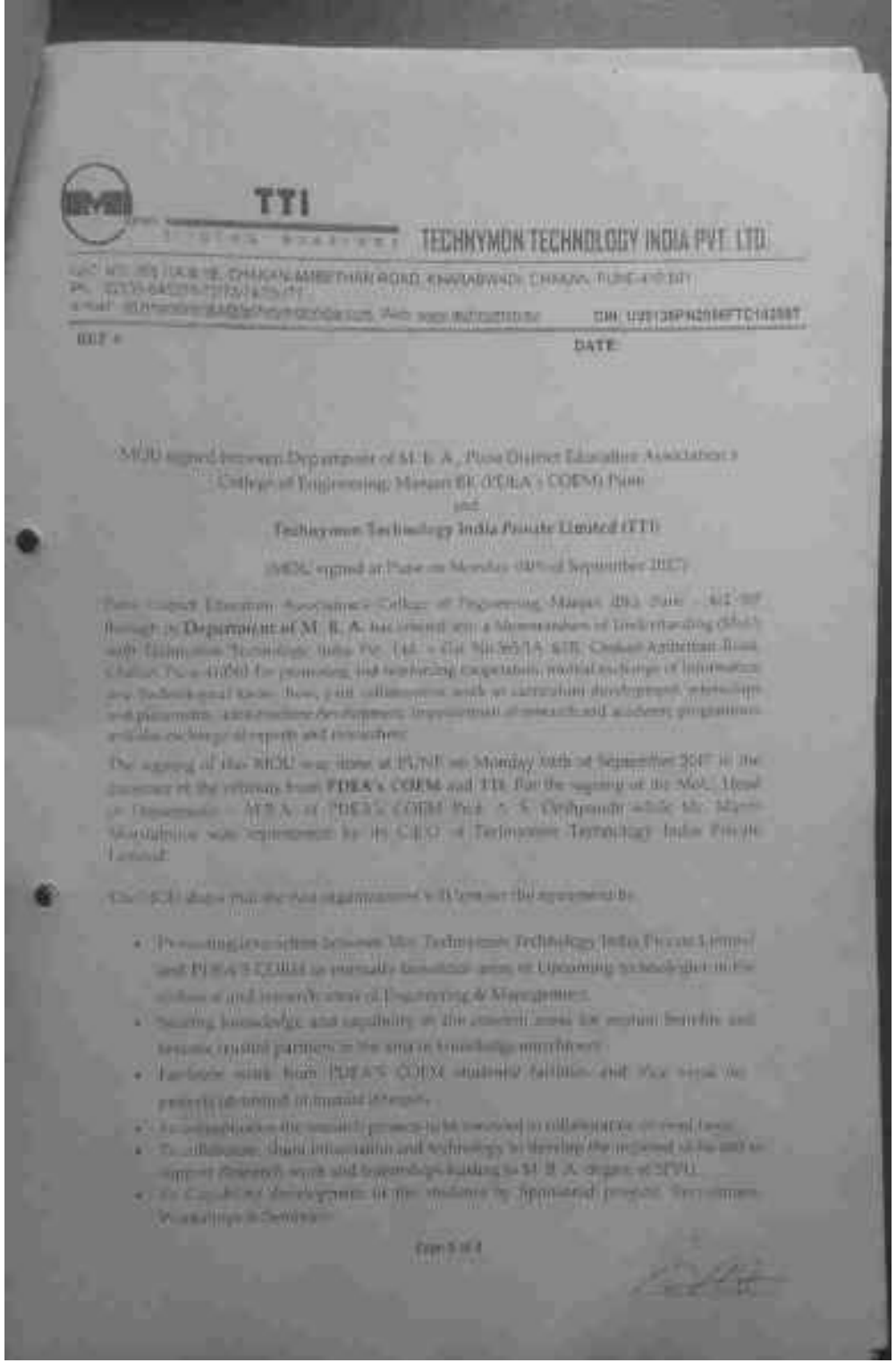
Criteria 3
3.5.3



TTI

TECHNYMON TECHNOLOGY INDIA PVT. LTD.

DATE

MOU signed between Department of M. B. A., Pune District Education Association's College of Engineering, Manjari BK (PDEA's COEM) Pune

and

Technymon Technology India Private Limited (TTI)

(MOU signed at Pune on Monday 06th of September 2017)

Pune District Education Association's College of Engineering, Manjari (Bk), Pune – 412 307 through its **Department of M. B. A.** has entered into a Memorandum of Understanding (MoU) with Technymon Technology India Pvt. Ltd. – Gat No.365/A &B, Chakan Aghitthan Road, Chakan, Pune 410501 for promoting and nurturing cooperation, mutual exchange of information and technological know-how, joint collaborative work in curriculum development, internships and placements, faculty development programmes, improvement of research and academic programmes and also exchange of reports and researches.

The signing of this MOU was done at PUNE on Monday 06th of September 2017 in the presence of the officials from **PDEA's COEM** and **TTI**. For the signing of the MoU, Head of Department – M.B.A. of PDEA's COEM Prof. A. S. Deshpande while Mr. Mayur Mandhalkar was represented by its CEO of Technymon Technology India Pvt. Ltd.

The MOU aims that the two organizations will work on the agreement to:

- Promoting interaction between Mr. Technymon Technology India Private Limited and PDEA'S COEM in mutually beneficial areas of Upcoming technologies in the academic and research areas of Engineering & Management.
- Sharing knowledge and capability in the concerned areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- Facilitate visits from PDEA'S COEM students/faculties and vice versa for mutually determined or mutual interests.
- To consolidate the research projects to be executed in collaboration on real basis.
- To collaborate, share information and technology to develop the required skills and to support research work and knowledge building to M. B. A. degree of SPPU.
- To facilitate development of the students by Sponsored projects, Seminars, Workshops & Seminars.

Page 3 of 4

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Criteria 3
3.5.3

The Memorandum signed will be the guiding document for both the parties for execution of the actions and outcomes in the near future. Both the organizations will encourage its members to define the overall strategy and roadmap to carry out the action points contained in it.

Prof. A. S. Deshpande
Head of Department - MBA

Head of Department-M.B.A.,
Pune District Education Association's
College of Engineering, Pune.

Mr. Mazin Mustabilla - C.E.O
Techsyman Technology India Private Limited

Page 2 of 3

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Criteria 3
3.5.3

Regarding Industry Institute Participation Cell

Dear Sir,

Thank You

Regards

Technymoa Technology (I) Pvt. Ltd.

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Criteria 3
3.5.3

GMOU signed between Department of M.B.A., Pune District Education Association's College of Engineering, Manjari (BK) (PDEA's COEM) Pune

and

SAI HITECH PRODUCTS

GMOU signed at Pune on 26th Day of August 2015

Pune District Education Association's College of Engineering, Manjari (Bk), Pune – 412 307 through its **Department of M. B. A.** has entered into a Memorandum of Understanding (MoU) with **SAI HITECH PRODUCTS** for promoting and enhancing cooperation, mutual exchange of information and Technological know- how, joint collaborative work in curriculum development, internships and placements, infrastructure development, improvement of research and academic programmes and also exchange of experts and researchers.

The signing of this MOU was done at PUNE on 26th Day of August 2015 in the presence of the officials from **PDEA's COEM** and **SAI HITECH PRODUCTS**. For the signing of the MoU, COEM was represented by its Head of MBA Department Prof. A. S. Deshpande while **SAI HITECH PRODUCTS** was represented by its Director Mr. NITIN KISAN KORPE.

The MOU states that the two organizations will honour the agreement by:

- Promoting interaction between Ms. **SAI HITECH PRODUCTS** and PDEA'S COEM on mutually beneficial areas of Upcoming technologies in the technical and research areas of Engineering & Management.
- Sharing knowledge and capability in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- Facilitate work from PDEA'S COEM students facilities and Vice versa for projects identified of mutual interests.
- To conceptualize the research projects to be executed in collaboration on need basis.
- To collaborate share information and technology to develop the required skills and to support Research work and Internships leading to M.B.A. degree of SPPU.
- For Capability development of the students by Sponsored projects, Recruitment, Workshops & Seminars.

The Memorandum signed will be the guiding document for both the parties for execution of the actions and initiatives in the near future. Both the organizations will encourage its members to define the overall strategy and roadmap to carry out the action points contained in it.

Prof. A. S. Deshpande
Head of Department - MBA

Head of Department-M.B.A.
Pune District Education Association's
College of Engineering, Pune.

Mr. NITIN KISAN KORPE
SAI HITECH PRODUCTS
SAI HI-TECH PRODUCTS
Map 214, Sy. No. Manjari Bk.,
Tal.-Haveli, Dist.-Pune-411307

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Criteria 3
3.5.3

MOU signed between Department of M. B. A., Pune District Education Association's College of Engineering, Manjari (Bk) (PDEA's COEM) Pune

And

KORPE PRECISIONS P. LIMITED

(MOU signed at Pune on 9th Day of March 2015)

Pune District Education Association's College of Engineering, Manjari (Bk), Pune – 412 307 through its **Department of M. B. A.** has entered into a Memorandum of Understanding (MoU) with **KORPE PRECISIONS P. LIMITED, Manjari (Bk)** for promoting and nurturing cooperation, mutual exchange of information and technological know-how, joint collaborative work in curriculum development, internships and placements, infrastructure development, improvement of research and academic programmes and also exchange of experts and researchers.

The signing of this MOU was done at PUNE on 9th Day of March 2015 in the presence of the officials from **PDEA's COEM** and **KORPE PRECISIONS P. LIMITED**. For the signing of the MoU, COEM was represented by its Head of MBA Department Prof. A. S. Deshpande while **KORPE PRECISIONS P. LIMITED** was represented by its Director Mr. DILIP KISAN KORPE.

The MOU states that the two organizations will honour the agreement by:

- Promoting interaction between **M/s. KORPE PRECISIONS P. LIMITED** and PDEA'S COEM in mutually beneficial areas of Upcoming technologies in the fields of and related branches of Engineering & Management.
- Sharing knowledge and capability in the concern areas for mutual benefits and becoming mutual partners in the area of knowledge enrichment.
- Facilitate work from PDEA'S COEM students/ faculties and vice versa on projects identified of mutual interests.
- To incorporate the live work projects to be executed in collaboration on mutual basis.
- To collaborate, share information and technology to develop the required skills and to support Research work and Internships leading to M. B. A. degree of SPPU.
- To Capability development of the students by Sponsored projects, Recruitment, Workshops & Seminars.

The Memorandum signed will be the guiding document for both the parties for execution of the actions and initiatives in the near future. Both the organisations will encourage its members to define the mutual strategy and roadmap to carry out the above points mentioned above.

Prof. A. S. Deshpande
Head of Department - MBA

Head of Department-M.B.A.
Pune District Education Association's
College of Engineering, Pune

Mr. DILIP KISAN KORPE
KORPE PRECISIONS P. LIMITED
(GM Domestic Marketing)

Director

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Patil S.A. 3

Criteria 3
3.3,5

Prashant M. Pawar
Babruvahan P. Ronge
R. Balasubramanian
Sridevi Seshadhatar *Editors*

Techno-Societal 2016

Proceedings of the International Conference on Advanced Technologies for Societal Applications

Springer

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Criteria 3
3.3.5

International Journal of Advance Research in Engineering Science and Technology (IJAREST)

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Certificate

The board members of the International Journal of Advance Research in Engineering Science and Technology (IJAREST) are hereby awarding this certificate to

Prof.R.B.Rathod

in recognition of the publication of the paper entitled

STOLEN VEHICLE DETECTION AND AUTOMATED TOLL COLLECTION SYSTEM USING QR CODE

Paper ID#: "IJARESTV04I12151123194945"

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Criteria 3
3.5.2

3.5.2 Linkages with institutions/industries for internship, on-the-job training, project work, sharing of research facilities etc. during the year

Nature of linkage	Title of the linkage	Name of the partnering institution/industry Research lab with Contact details	Duration (From-To)	Participants
Four Wheeler Sales Training	Auto Sales Training	TATA Strive	8 Week	42
Develop the Mobile Application	Android Development Training	TATA Strive	08/06/2018 to 07/08/2018	38
Industry Internship Programmes	Internship	Bilai Steel Plant Raipur, Chattisgad	15 Days	Charudatt Suresh Deogude
	Internship	Shree AllysBhil wara, Rajastan	15 Days	PrakshGautam
	Internship	Hindustan Liver Khangaon	15 Days	SantoshWaekar
	Internship	Sky Rider Indeq automation Khangaon, Odisa	15 Days	Shrikant Joshi Shubham P. PurumshettiShrip ad J. Borade AkashJagadaleSahilT amboli
	Internship	Essential Equipment, Dhule	15 Days	KunalBhatuGavande
	Internship	SNDT, Pune	15 Days	AkashWagh

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Criteria 3
3.5.2

Summer Internship Programs of MBA Students, Duration – 45 Days.			
Sr. No.	Name of The Students	Title Of The Project	Name OF the Company
01	VinodSubhash Kale	To analyse the brand image of Mahindra Tractor	OM SAI Autolines, Market yard Pune
02	KuldipBapuraoJadhav	Study Of Ratio Analysis	Raj Equipments Rental And Sales, Ranjhangaon, Pune
03	Mahesh DigambarKharade	Performance Review System	Sagar Industries Pvt Ltd, UruliKanchan, Pune
04	PratikshaMangeshHarpale	Productivity Improvement	Prothom Industries India Ltd. Dighi Pune
05	ShrutikaLohade	A Comparative Study of competitiveness of Philips LED and other brands in Business to Business Market Of Aurangabad	PE Electronics Ltd., Aurangabad
06	ApekshaR.Badjate	Windows Azure The Cloud Computing Platform	Event Mantra Pune
07	AtulDigambarKalpande	A study Of Customer Satisfaction of Maruti Suzuki Cars	MahalaxmiAutimobilesPvt.Ltd ,Mudhwa,Pune
08	KunalTirupatiBhandari	Secure Parking System	Treesha Desire Infotech Solutions Pvt.ltd,Warje, Pune
09	Vicky BalajiWaghmare	A study of Profit & Gains From Business and Profession	M/S. S. D. Pote& Co. Kharadi, Pune
10	MayurMahadeoMunde	Audit of school operations and Rev. Amping Of SOI	The Lexicon International School, Pune
11	Rahul MurlidharShingane	To Understand the Ecosystem in Digital Media Marketing	Suburbia Estate, Pune

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12	Ashish Ramesh Goud	Business Development Of Website Of BOOK City Hall	Core Ocean, Pune
13	Shubham Suresh Raipure	A Study Of Social Media Marketing	SNAVI Tech Solutions Pvt. Ltd. Pune
14	Ajinkya Sanjay Chavan	Sales Promotion and Marketing Activities	MhetreAutomotive,Pune
15	AkshayRavindraBorker	Planning and Procurement Of Raw Materials	Saudi Basic Industries Corporations(SABIC)Pune
16	Rahul BajirnoNevase	To Study Customer Satisfaction Of Maruti Suzuki cars Pvt.Ltd	ACE Kudale Cars Pvt. Ltd, Pune
17	Tushar Ashok Bhandari	Survey Of Product Performance	Sagar Industries Pvt. Ltd. Pune
18	JunedJalmoddinSayyed	Study of Working Capital	Kutwal Foods Pvt. LTD. Andhalgaon, Pune
19	SnehalMahadeoChavan	A study of Health and Safety measures welfare Facility	Serum Institute Of India Pvt. Ltd, Pune
20	SwapnilS.Gajare	A Study Of Employee Retention	Chefs Corner ,Pune
21	PrashantHande	A study of Inventory Control Practices in Pharma Store	Niramay Hospital, Ahmed Nagar
22	ShubhamTilekar	Quality Management Techniques	Bhairavnath Industries, Wadaki , Pune
23	AkshayZ.Pathak	Implementation and Roll out Of Sub Project Management	INA Bearings India Pvt. Ltd. Pune
24	ArjunRajendraRout	A Study Of Planning and Control in Warehouse System	Coca Cola Company, Pirangut Pune
25	NiranjanGulabDhavale	Implementation of Customer Service Request Handling System	Sadu IT Consultancy Services, Pune
26	RashmiRavindraBhole	A Study Of Digital Media Marketing	White Wabler Communication Pvt. Ltd., Camp, Pune
27	PankajaJadhav	To Study 5's Implementation	Omkar Enterprises, Saraswadi, Pune

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Study Of Strategic Sourcing And Procurement	Kirloskar Pneumatic Company Ltd. Pune
To study the marketing Potential of Multi Vitamin and Anti biotic (Cefexime) Of Ranbaxy	Prakash Pharmaceuticals SadashivPeth, Pune
Analysis OF Inventory Management	B. G. ShirkeContruction Pvt. Ltd., Pune
Export Procedure and Global Market Analysis for frozen Food And Vegetables	Jay Bhavani Mata Export, Pune
To Study 5's in Manufacturing Industry	Yantrik Engineers, Phursungi, Pune
Supply Chain Mangement in Automobiles	Super Auto India Pvt. Ltd., Pune
A study Of Derivative Market	Angel Broking Pvt. Ltd., Pune
A Study on Analyzing Levels of Employee Satisfaction	Chefs Corner ,Pune

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Criteria 3
3.5.2

42	RaguramDevkar	To Find out level of customer satisfaction	Electrolab India Pvt. Ltd., Mumbai
43	NeerajSaraswat	Study of IT Sector	Zinith Software Pvt. Ltd., Pune
44	ChetanPatil	Study Of Project Scheduling	Metal Impregnations Pvt. Ltd., Pune
45	Ganesh Bhosale	Operations Of Purchase Management	Nipro India Corporation Pvt. Ltd., Satara

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Criteria 3
3.5.2

7/2/2019 3.5.2

Gmail - List Of Students with Tata STRIVE

Four wheeler Sales Training - Tata Strive

Gmail

TPO COEM <coemtpo1@gmail.com>

List Of Students with Tata STRIVE

2 messages

Sagar Chatterjee <sagar.chatterjee@tatasustainability.com> Tue, Jun 26, 2018 at 2:38 PM
To: TPO COEM <coemtpo1@gmail.com>
Cc: Sameet Joshi <sameet.joshi@tatasustainability.com>

Dear Sir,

Please find the list of students who visited Tata Strive and who have joined various training program.And on successful completion of the training all the learners will be given Multiple Job Opportunities wherein they can join immediately.Will Share the the further data of their joining once they complete the training.

Regards,
Sagar Chatterjee
Mobilization & Placement
Tata Strive Skill Development Center
Chandrakant Chambers,
Opp Madhuban Restaurant
Dhole Patil Road,
Pune 411014
Cell : 7720977228
E-mail : sagar.chatterjee@tatasustainability.com
Website : www.tatastrive.com

PDEA College Inquiries_26June2018.xlsx
18K

TPO COEM <coemtpo1@gmail.com> Thu, Jul 12, 2018 at 11:58 AM
To: shraddhabhagwat281@gmail.com

[Quoted text hidden]

PDEA College Inquiries_26June2018.xlsx
18K

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9604154175	School teachers/Principal - PDEA college Manjari	Autosales 9	Enrolled	Joined
9763753953	School teachers/Principal - PDEA college Manjari	Auto Sales 9	Enrolled	Joined
9762284758	School teachers/Principal - PDEA college Manjari	Android 6	Enrolled	Joined
9689902117,7972257682 - ,	School teachers/Principal - PDEA college Manjari	Android App Developer	Enrolled	Joined
8796939063	School teachers/Principal - PDEA college Manjari	Autosales 9	Enrolled	Joined
9822399497	School teachers/Principal - PDEA college Manjari	Android 6	Enrolled	Joined
8149329076	School teachers/Principal - PDEA college Manjari	Android 6	Enrolled	Joined
9689378437	School teachers/Principal - PDEA college Manjari	Android 6	Enrolled	Joined
6636384,7257005898 - ,Nager	School teachers/Principal - PDEA college Manjari	Android App Developer	Enrolled	Joined
8421884292	School teachers/Principal - PDEA college Manjari	Android 6	Enrolled	Joined
7304099919	School teachers/Principal - PDEA college Manjari	Android 6	Enrolled	Joined
9175787041	School teachers/Principal - PDEA college Manjari	Android 6	Enrolled	Joined
8208107639	School teachers/Principal - PDEA college Manjari	Autosales 9	Enrolled	Joined
8177995535	School teachers/Principal - PDEA college Manjari	Autosales 9	Enrolled	Joined
8378089462	School teachers/Principal - PDEA college Manjari	Android 6	Enrolled	Joined
8381067443	School teachers/Principal - PDEA college Manjari	Auto Sales 8	Enrolled	Joined
06198891,9922746867 - ,Man	School teachers/Principal - PDEA college Manjari	Android 6	Enrolled	Joined
9011414269	School teachers/Principal - PDEA college Manjari	Android 6	Enrolled	Joined
9689952363	School teachers/Principal - PDEA college Manjari	Android 7	Enrolled	Joined

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Criteria 3
3.5.2

Bilai Steel plant

Pune District Education Association's
COLLEGE OF ENGINEERING
Manjari (BK.), Pune - 412 307 (Maharashtra) India
Ph. : 020 - 26996625 | Fax. : 020 - 26996275 | E-mail : coein@pdeapune.org | Web : www.pdeacoem.com
Approved by A.I.C.T.E., New Delhi No. 740-89-316 E/ET/98
Affiliated to Savitribai Phule Pune University, Pune | DTE Code - 6206 | Pune Uni. Code : 4026 (Engg.), 1223(MBA)

Hon. Ajit Pawar
President

Rajendra Ghadge
Vice President

Sandeep Kadam
Hon. Secretary

Adv. Mohanrao Deshmukh
Treasurer

L. M. Pawar
Dy. Secretary

Dr. R. V. Patil
Principal

Date 30/04/2018

To,
The Deputy Manager
Bilai Steel Plant,
Raipur, Chattisgad.

Sub: - Regarding Internship Program

Respected Sir,

Pune District Education Association (PDEA), founded in 1941, is one of the pioneering educational organizations in Maharashtra. It has more than 50 educational campuses in and around Pune. College of Engineering, Manjari (Bk) is one of the growing professional institutes of P.D.E.A, located at Manjari (Bk) and affiliated to Savitribai Phule Pune University.

Mr. Charudatt Suresh Deogade is the bonafide students of this institute from Mechanical Engineering and Interested in doing the internship in vacation period. Therefore, It is requested to kindly allow him for internship in your esteemed organization

He will follow the rules and regulations of your organization and will abide by all your terms and conditions. Kindly do the needful.

Thanking you,

Yours Faithfully,

(Laxmikant Shinde)	(Prof. S.A.Patil)	(Dr. R.V. Patil)
TPO	**HOD- Mechanical**	**Principal**

Head Department
Pune District Education
College of Engineering

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IIP - Shree Alloys

Criteria 3
3.5.2

To,
Prof. - S.A. PATIL Sir,
HOD (Mechanical Department)

Sub.- Application for
regarding to internship.

I Prakash Gautam from BE Mechanical, In coming holidays, I am going to do internship as related to mechanical department. The details of compan are given below, in which I am going to internship. So please give me permission regarding internship and also the required letter.

Thanking you.

Yours Sincerely,
Prakash Gautam

- Company Details -
'SHREE ALLOYS'
Industries Private Limited.
Bhilwara · Rajasthan ·

may be permitted as he is regular student of TE-mech.

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Criteria 3
3.5.2

Pune District Education Association's
COLLEGE OF ENGINEERING
Manjari (BK.), Pune - 412 307 (Maharashtra) India
Ph. : 020 - 26006625 | Fax. : 020 - 26956275 | E-mail : coem@pdeapune.org | Web : www.pdeacoem.com
Approved by A.I.C.T.E., New Delhi No. 740-89-316 E/ET/98
Affiliated to Savitribai Phule Pune University, Pune | DTE Code - 6206 | Pune Uni. Code : 4026 (Engg.), 1223(MBA)

Hon. Ajit Pawar
President

Rajendra Ghadge
Vice President

Sandeep Kadam
Hon. Secretary

Adv. Mohanrao Deshmukh
Treasurer

L. M. Pawar
Dy. Secretary

Dr. R. V. Patil
Principal

Date 28/05/2018

To,
HR Manager
SHEE ALLYS
Industries Private Limited
Bhilwara, Rajastan.

Sub: - Regarding Internship Program

Respected Sir,

Pune District Education Association (PDEA), founded in 1941, is one of the pioneering educational organizations in Maharashtra. It has more than 50 educational campuses in and around Pune. College of Engineering, Manjari (Bk) is one of the growing professional institutes of P.D.E.A, located at Manjari (Bk) and affiliated to Savitribai Phule Pune University.

Mr. Prakash Gautan is the bonafide students of this institute from Mechanical Engineering Third Year (T.E.) and Interested in doing the internship in vacation period. Therefore, It is requested to kindly allow him for internship in your esteemed organization

He will follow the rules and regulations of your organization and will abide by all your terms and conditions. Kindly do the needful.

Thanking you,

Yours Faithfully,

(Laxmikant Shinde)
TPO

Head-Training & Placement Cell
Pune District Education Association's
College of Engineering, Pune.

(Dr. R.V. Patil)
Principal

Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.

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Hindustan Liver Khamgaon

Criteria 3

3.5.2

Pune District Education Association's

COLLEGE OF ENGINEERING

Manjari (BK.), Pune - 412 307 (Maharashtra) India

Ph. : 020 - 26906025 | Fax. : 020 - 26906275 | E-mail : coem@pdeapune.org | Web : www.pdeacoem.com

Approved by A.I.C.T.E., New Delhi No. 740-89-316 E/ET/98

Affiliated to Savitribai Phule Pune University, Pune | DTE Code - 6206 | Pune Uni. Code : 4026 (Engg.), 1223(MBA)

Hon. Ajit Pawar
President

Rajendra Ghadge
Vice President

Sandeep Kadam
Hon. Secretary

Adv. Mohanrao Deshmukh
Treasurer

L. M. Pawar
Dy. Secretary

Dr. R. V. Patil
Principal

Date 26/05/2018

To,
HR Manager
Hindustan Unilever Limited
Khamgaon MIDC,
Khamgaon.

Sub: - Regarding Internship Program

Respected Sir,

Pune District Education Association (PDEA), founded in 1941, is one of the pioneering educational organizations in Maharashtra. It has more than 50 educational campuses in and around Pune. College of Engineering, Manjari (Bk) is one of the growing professional institutes of P.D.E.A, located at Manjari (Bk) and affiliated to Savitribai Phule Pune University.

Mr. Santosh Gajanan Wadekar is the bonafide students of this institute from Mechanical Engineering Third Year (T.E.) and Interested in doing the internship in vacation period. Therefore, It is requested to kindly allow him for internship in your esteemed organization

He will follow the rules and regulations of your organization and will abide by all your terms and conditions. Kindly do the needful.

Thanking you,

Yours Faithfully,

(Laxmikant Shinde)
TPO

Head-Training & Placement Cell
Pune District Education Association's
College of Engineering, Pune.

(Dr. R.V. Patil)
Principal

Principal
Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307

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Criteria 3
3.5.2

To,
HOD of,
mechanical department,
PDEA's college of engg.
pune

Sub:- To get the internship letter

Respected sir,
myself Santosh ~~Gajan~~ Gajanan Wadekar. I am studing in TE mechanical in awk college. sir, I wanted to do the internship in summer vacation, so for that i just required a internship letter from you. so, please give me a internship letter as early as possible.

Yours faithfully
S. G. Wadekar
(TE mech).

Details:- HR (manager)
(Hindustan Unilever Limited Khamgaon)
(Soap plant).

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Criteria 3
3.5.2

(5)

Application:

Date - 7-4-18

SkyRider - Odisa

To,
Principal
PDEACOEM
07/04/2018

Subject :- Permission for internship.

Respected sir,

We the students of T.E mechanical request you for allowing us to do internship as full time (skyrider indeacautomation, odisha) from 15th june to 29th june.

So I hereby plead you to allow this letter for further process.

Yours faithfully
T.E. mech. students.

1) Shrikant S. Jogi
2) Shubham P. Paramshetti
3) Shripad J. Borade
4) Akash B. Jagadale
5) Sahil L. Tamboli

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Certificate No. SRI-00357

SKYY RIDER INSTITUTIONS

www.gramtarang.in

N·S·D·C National Skill Development Corporation

CERTIFICATE *of* COMPLETION

This is to certify that

SHUBHAM PRAKASH PARAMSHETTI

S/D/W of PRAKASH PARAMSHETTI Registration No. SRA-DSI00264 has successfu

completed a certificate course in AUTOMOTIVE AGGREGATE OVERHAULING conformi

to National Skill Qualification Framework sponsored by Gram Tarang Employability Training Skill Development Centre, located

SKYY RIDER INSTITUTIONS held between 15th June 2018 to 29th June 2018.

Skill India

Prof. (Dr.) Mukti K. Mishra
President, Centurion University

Managing Director
Gram Tarang Employability Training Services

Criteria 3
3.5.2

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Criteria 3
3.5.2

SKYY RIDER INSTITUTIONS

CERTIFICATE
OF
PARTICIPATION

Skill India

www.gramtarang

Certificate No. SRI-00357

This is to certify that SHUBHAM PRAKASH PARAMSHETTI S/D/W Mr. PRAKASH PARAMSHETTI Registration No. SRA-DSI00264 has successfu participated in certification course AUTOMOTIVE AGGREGATE OVERHAULIN conforming to Skyy Rider Institutions for Advanced Skill & Research Pvt.Ltd. in association Gram Tarang Employability & Training Services located at SKYY RIDER INSTITUTIONS held between 15/06/2018 to 29/06/2018.

Training - HOD
Skyy Rider Institution

Managing Director
Gram Tarang

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Certificate No SR1-00344

www.gramtarang.in

N S D·C
National
Corporation

CERTIFICATE
of COMPLETION

This is to certify that

SAHIL LATIF TAMBOLI

S/D/W of LATIF TAMBOLI Registration No. SRA-DSI00267 has successfully completed a certificate course in AUTOMOTIVE AGGREGATE OVERHAULING conforming to National Skill Qualification Framework sponsored byGram Tarang Employability Training Skill Development Centre, located at SKYY RIDER INSTITUTIONS held between 15th June 2018 to 29th June 2018.

M.K. Mishra

Prof. (Dr.) Mukti K. Mishra
President, Centurion University

Managing Director
Gram Tarang Employability
Training Services

Criteria 3
3.5.2

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Certificate No. SRI-00285

www.gramtarang.in

N S·D·C
National
Skill Development
Corporation

CERTIFICATE
of COMPLETION

This is to certify that

AKASH BALASAHEB JAGDALE

S/D/W of BALASAHEB JAGDALE (Registration No. SRA-DSI00263 has successful

completed a certificate course in AUTOMOTIVE AGGREGATE OVERHAULING conformi

to National Skill Qualification Framework sponsored by Gram Tarang Employability Training Skill Development Centre, located

SKYY RIDER INSTITUTIONS held between 15th June 2018 to 29th June 2018.

Skill India

Prof. (Dr.) Mukti K. Mishra
President, Centurion University

Managing Director
Gram Tarang Employability
Training Services

Criteria 3
3.5.2

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SKYY RIDER INSTITUTIONS

CERTIFICATE
OF
PARTICIPATION

Skill India

www.gramtarang.in

Certificate No. SRI-00285

This is to certify that AKASH BALASAHEB JAGDALE S/D/W of Mr. BALASAHEB JAGDALE Registration No. SRA-DSI00263 has successfully participated in certification course AUTOMOTIVE AGGREGATE OVERHAULING conforming to Skyy Rider Institutions for Advanced Skill & Research Pvt.Ltd. in association Gram Tarang Employability & Training Services located at SKYY RIDER INSTITUTIONS held between 15/06/2018 to 29/06/2018.

Criteria 3
3.5.2

Training - HOD
Skyy Rider Institution

Managing Director
Gram Tarang

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SKYY RIDER INSTITUTIONS

Skill India

www.gramtarang.in

CERTIFICATE
OF
PARTICIPATION

Certificate No. SRI-00353

This is to certify that SHRIKANT SANJAY JOGI S/D/W of Mr. SANJAY JOGI Registration No. SRA-DSI00265 has successfully participated in certification course AUTOMOTIVE AGGREGATE OVERHAULING conforming to Skyy Rider Institutions for Advanced Skill & Research Pvt.Ltd. in association Gram Tarang Employability & Training Services located at SKYY RIDER INSTITUTIONS held between 15/06/2018 to 29/06/2018.

Criteria 3.5.2

Training - HOD
Skyy Rider Institution

Managing Director
Gram Tarang

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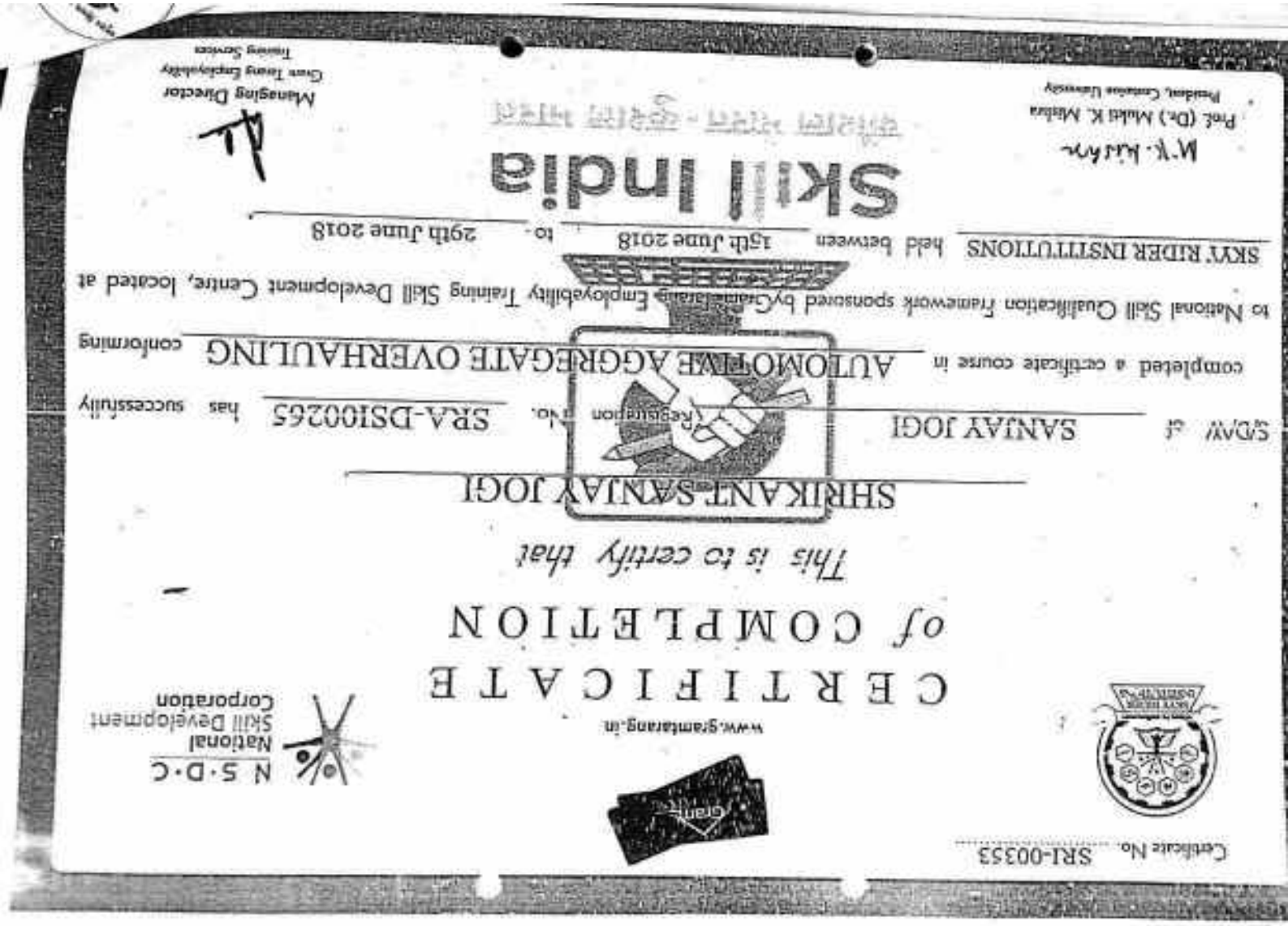
Criteria 3
3.5.2



Certificate No. SRI-00353

N S·D·C
National Skill Development Corporation

www.gramtarang.in

CERTIFICATE of COMPLETION

This is to certify that

SHRIKANT SANJAY JOGI

S/D/W of SANJAY JOGI Registration No. SRA-DSI00265 has successfully completed a certificate course in AUTOMOTIVE AGGREGATE OVERHAULING conforming to National Skill Qualification Framework sponsored by Gramtarang Employability Training Skill Development Centre, located at SKY RIDER INSTITUTIONS held between 15th June 2018 to 29th June 2018

Skill India

M.K. Mishra
Prof. (Dr.) Mala K. Mishra
Pandian, Cinnaiya University

Managing Director
Gram Tarang Employability Training Services

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Criteria 3
3.5.2

Essential Equip Dhule (6)

Pune District Education Association's
COLLEGE OF ENGINEERING
Manjari (BK.), Pune - 412 307 (Maharashtra) India
Ph. : 020 - 26906025 | Fax. : 020 - 26906275 | E-mail : coem@pdeapune.org | Web : www.pdeacoem.com
Approved by A.I.C.T.E., New Delhi No. 740-89-316 E/ET/98
Affiated to Savitribai Phule Pune University, Pune | DTE Code - 6206 | Pune Uni. Code : 4026 (Engg.), 1223(MBA)

Hon. Ajit Pawar
President

Rajendra Ghadge
Vice President

Sandeep Kadam
Hon. Secretary

Adv. Mohanrao Deshmukh
Treasurer

L. M. Pawar
Dy. Secretary

Dr. R. V. Patil
Principal

Date 22/05/2018

To,
Plant Manager
Essential Equipment
Dhule MIDC,
Dhule.

Sub: - Regarding Internship Program

Respected Sir,

Pune District Education Association (PDEA), founded in 1941, is one of the pioneering educational organizations in Maharashtra. It has more than 50 educational campuses in and around Pune. College of Engineering, Manjari (Bk) is one of the growing professional institutes of P.D.E.A, located at Manjari (Bk) and affilinted to Savitribai Phule Pune University.

Mr. Kunal Bhatu Gavande is the bonafide students of this institute from Mechanical Engineering Third Year (T.E.) and Interested in doing the internship in vacation period. Therefore, It is requested to kindly allow him for internship in your esteemed organization

He will follow the rules and regulations of your organization and will abide by all your terms and conditions. Kindly do the needful.

Thanking you,

Yours Faithfully,

(Laxmikant Shinde)
TPO

Head-Training & Placement Cell
Pune District Education Association's
College of Engineering, Pune.

(Dr. R.V. Patil)
Principal

Principal
Pune District Education Association's
College of Engineering Manjari (Bk.)
Pune - 412307

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Criteria 3
3.5.2

Application

Date -:

To,
HOD of Mechanical
Department,
PDEA's College of
Engg., Pune

Sub -: To get the Internship Letter

Respected Sir,
I am Kunal Bhatu Gavande from TE mech studying at PDEA's college of Engineering, Pune. I want to Internship in summer vacations. So please give me the letter for internship.

Details -: Essential Equipments,
Phule MIDC
The Manager

Yours Faithfully,
Gavande Kunal B.

Pl. Give the same
14/5/18

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Criteria 3

3.5.2

SNDT, Pune

(2)

Pune District Education Association's

COLLEGE OF ENGINEERING

Manjari (BK.), Pune - 412 307 (Maharashtra) India

Ph. : 020 - 26996025 | Fax. : 020 - 26996275 | E-mail : coem@pdeapune.org | Web : www.pdeacoem.com

Approved by A.I.C.T.E., New Delhi No. 740-89-316 E/ET/98

Affiliated to Savitribai Phule Pune University, Pune | DTE Code - 6206 | Pune Uni. Code : 4026 (Engg.), 1223(MBA)

Hon. Ajit Pawar
President

Rajendra Ghadge
Vice President

Sandeep Kadam
Secretary

Adv. Mohanrao Deshmukh
Treasurer

L. M. Pawar
Dy. Secretary

Dr. R. V. Patil
Principal

Date 18/05/2018

To,
Aask Precision Engineering
SNDT, Pune.

Sub: - Regarding Internship Program

Respected Sir,

Pune District Education Association (PDEA), founded in 1941, is one of the pioneering educational organizations in Maharashtra. It has more than 50 educational campuses in and around Pune. College of Engineering, Manjari (Bk) is one of the growing professional institutes of P.D.E.A, located at Manjari (Bk) and affiliated to Savitribai Phule Pune University.

Mr. Akash Ashok Wagh is the bonafide students of this institute from Mechanical Engineering Third Year (T.E.) and Interested in doing the internship in vacation period. Therefore, It is requested to kindly allow him for internship in your esteemed organization

He will follow the rules and regulations of your organization and will abide by all your terms and conditions. Kindly do the needful.

Thanking you,

Yours Faithfully,

Shinde

(Laxmikant Shinde)
TPO

(Dr. R.V. Patil)
Principal

Head-Training & Placement Cell
Pune District Education Association's
College of Engineering, Pune.

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Criteria 3
3.5.2

PAGE:
DATE: / /

Application

Date - 19-5-18

To,
principle, of PDEA COEM,

Sub:- for internship letter.

respected sir,

Myself Akash Ashok Wagh Studing in T-E (Mech). I have to do internship for one month in Ask precision engg. (kotthrud) pune. please give me internship letter for Company profile.

Your faithfully

TPO
Pl issue the cert.

19.05.18

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