

CRITERION II -TEACHING-LEARNING AND EVALUATION

2.1 Student Enrolment and Profile

305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)

STATE COMMON ENTRANCE TEST CELL

Provisional Admission Letter by J&K Counseling for Admission to First Year of Under Graduate Technical Courses in Engineering and Technology for the Academic Year 2017-18

APPLICATION ID : EN17175108

Personal Details

Candidate Name **AYUSH ASHWANI BHAT**
Gender **Male**
Merit No **331**
Date Of Birth **10/02/2000**
Merit Score **21.00**

Allotment Details

Institute Allotted **6206 - Pune District Education Association's College of Engineering, Pune**
Course Allotted **Computer Engineering**
Choice Code Allotted **620624510**

Comments : Received Rs. 1000/- (Rs. One Thousand Only) towards Admission Processing Fee.

Declaration

I have read all the rules of admission and on understanding these Rules, I have filled this Application for Counseling Round for Admission to First Year of Under Graduate Technical Courses in Engineering and Technology for the Academic Year 2017-18. The information given by me in this Application is true to the best of my knowledge & belief. If at later stage, it is found that I have furnished wrong information and/or submitted false certificate(s), I am aware that my admission stands cancelled and fees paid by me will be forfeited. Further I will be subject to legal and/or penal action as per the provisions of the law.

Place : _____ Date : **24/07/2017**

Signature of Candidate
(AYUSH ASHWANI BHAT)

For Office Use Only

Printed By : **SPCE3014, 24/07/2017 1:02:11 PM**
Confirmed By : **SPCE3014, 24/07/2017 1:02:07 PM**

Seal & Signature of the Issuing Officer

IMPORTANT INSTRUCTION :

- The Candidate is required to provide Application ID and Application Form at the time of Admission at the Institute.
- The Candidate is required to submit all the original documents mentioned on Application Form.
- The Reporting period is from 25/07/2017 to 29/07/2017 between 11:00AM to 5:00PM.

Declaration

I have read all the rules of admission and on understanding these Rules, I have filled this Application Form for Admission to First Year of Under Graduate Technical Courses in Engineering and Technology for the Academic Year 2017-18. The information given by me in this application is true to the best of my knowledge & belief. If at later stage, it is found that I have furnished wrong information and/or submitted false certificate(s), I am aware that my admission stands cancelled and fees paid by me will be forfeited. Further I will be subject to legal and/or penal action as per the provisions of the law.

Place : _____ Date : **01/08/2017**

Last Modified On : **01/08/2017 2:44:03 PM**
Last Modified By : **FC6206, 124.124.231.188**

Signature of Applicant
(GAURAV KUMAR SINGH)

For Office Use Only

Printed On : **01/08/2017 2:44:38 PM**
Confirmed On : **01/08/2017 2:16:32 PM**
Confirmed By : **FC6206, 124.124.231.188**

Seal & Signature of the Issuing FC Officer



STATE COMMON ENTRANCE TEST CELL

305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)

Receipt-cum-Acknowledgement for Admission to First Year of Under Graduate Technical Courses in Engineering and Technology for the Academic Year 2017-18

For Non-CAP Admissions to Institutional Quota and Vacant Seats after CAP

Application ID : EN17290759 Version No : 4

Personal Details

Candidate's Name	GAURAV KUMAR SINGH
Father's Name	DEVMANI SINGH
Mother's Name	SATLESH YADAV
Gender	Male
Date of Birth	12/04/1998
Candidature Type	OMS
Home University	Other Than Home University
Category	Open
Category for Admission	Open
Person with Disability	Not Applicable
Defence Type	Not Applicable
Applied for TFWS Seats	No
Minority Candidature Type	Not Applicable
Application Fee Paid (₹)	800/-
Nationality	India
Aadhaar Number	I, the holder of Aadhaar Number [632482341276], hereby give my consent to State CET Cell to obtain my Aadhaar number for authentication with UIDAI. State CET Cell has informed me that my identity information would only be used for admission purpose and will be submitted to CIDR only for the purpose of authentication.
Has Bank Account ?	Yes
Account Number	7918000100010209
IFSC Code	PUNB0791800



Qualification Details

Qualification	Marks Obtained	Marks OutOf	Percentage
SSC Mathematics Marks	67.00	100.00	67.00
SSC Science Marks	67.00	100.00	67.00
SSC English Marks	83.00	100.00	83.00
SSC Aggregate Marks	460.00	600.00	76.67
HSC Physics Marks	60.00	100.00	60.00
HSC Mathematics Marks	58.00	100.00	58.00
HSC Chemistry Marks	73.00	100.00	73.00
HSC English Marks	71.00	100.00	71.00
HSC Aggregate Marks	339.00	500.00	67.80
SSC Board	U.P. Board of High School & Intermediate Education, Allahabad		
SSC Passing Year	2013	SSC Seat Number	2262793
Qualifying Exam	HSC	HSC Passing Status	Passed
HSC Board	U.P. Board of High School & Intermediate Education, Allahabad		
HSC Passing Year	2015	HSC Seat Number	1597604

MHT-CET 2017 Details

Appeared for CET	Yes	Roll No	MM1650623
Physics Score	21	Chemistry Score	11
Mathematics Score	4	Total Score	36

JEE (Main) 2017 Paper-1 Details

Appeared for JEE	Yes	Roll No	15911070
Physics Score	10	Chemistry Score	3
Mathematics Score	6	Total Score	19

List of Documents Verified at Facilitation Center

Sr. No.	Document Name
1.	Certificate of Indian Nationality in the Name of the Candidate.
2.	Statement of Marks or Certificate of Passing SSC / Equivalent Examination.
3.	Statement of Marks or Certificate of Passing HSC / Equivalent Examination.
4.	Score Card of JEE Main (Paper - 1) 2017.
5.	Cancelled Cheque of Bank Account / 1st Page of Pass-Book.

Comments : verified


STATE COMMON ENTRANCE TEST CELL

305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)

Receipt-cum-Acknowledgement for Admission to First Year of Under Graduate Technical Courses in Engineering and Technology for the Academic Year 2017-18

Application ID : EN17302212 Version No : 2

Personal Details

Candidate's Name	YASH KUMAR SINGH	
Father's Name	SHAIKENDRA KUMAR SINGH	
Mother's Name	KAJAL SINGH	
Gender	Male	
Date of Birth	18/01/1999	
Candidature Type	OMS	
Home University	Other Than Home University	
Category	Open	
Category for Admission	Open	
Person with Disability	Not Applicable	
Defence Type	Not Applicable	
Applied for TWS Seats	No	
Priority Candidature Type	Not Applicable	
Application Fee Paid (₹)	800/-	
Nationality	India	
Aadhaar Number	I, the holder of Aadhaar Number [696785760805], hereby give my consent to State CET Cell to obtain my Aadhaar number for authentication with UIDAI. State CET Cell has informed me that my identity information would only be used for admission purpose and will be submitted to CIDR only for the purpose of authentication.	
Has Bank Account	No	

Qualification Details

Qualification	Marks Obtained	Marks Out Of	Percentage
SSC Mathematics Marks	76.00	100.00	76.00
SSC Science Marks	85.50	100.00	85.50
SSC English Marks	85.50	100.00	85.50
SSC Aggregate Marks	494.00	600.00	82.33
HSC Physics Marks	61.00	100.00	61.00
HSC Mathematics Marks	43.00	100.00	43.00
HSC Chemistry Marks	50.00	100.00	50.00
HSC English Marks	64.00	100.00	64.00
HSC Aggregate Marks	312.00	500.00	62.40
SSC Board	Central Board of Secondary Education, Delhi		
SSC Passing Year	2015	SSC Seat Number	7107235
Qualifying Exam	HSC	HSC Passing Status	Passed
HSC Board	Central Board of Secondary Education, Delhi		
HSC Passing Year	2017	HSC Seat Number	7625876

MHT-CET 2017 Details

Appeared for CET	Yes	Roll No	MM1654616
Physics Score	21	Chemistry Score	14
Mathematics Score	24	Total Score	59

JEE (Main) 2017 Paper-1 Details

Appeared for JEE	Yes	Roll No	11100436
Physics Score	9	Chemistry Score	9
Mathematics Score	2	Total Score	20

List of Documents Verified at Facilitation Center

Sr. No.	Document Name
1.	Certificate of Indian Nationality in the Name of the Candidate.
2.	Statement of Marks or Certificate of Passing SSC / Equivalent Examination.
3.	Statement of Marks or Certificate of Passing HSC / Equivalent Examination.
4.	Score Card of JEE Main (Paper - 1) 2017.

Comments : All Documents Verified.

Declaration

I have read all the rules of admission and on understanding these Rules, I have filled this Application Form for Admission to First Year of Under Graduate Technical Courses in Engineering and Technology for the Academic Year 2017-18. The information given by me in this application is true to the best of my knowledge & belief. If at later stage, it is found that I have furnished wrong information and/or submitted false certificate(s), I am aware that my admission stands cancelled and fees paid by me will be forfeited. Further I will be subject to legal and/or penal action as per the provisions of the law.

Date : 15/06/2017

Place : 15/06/2017 1:44:32 PM

Last Modified By : EN17302212, 124.124.231.188

Printed On : 15/06/2017 2:40:38 PM

Confirmed On : 15/06/2017 2:37:46 PM

Confirmed By : FC6206, 124.124.231.188



Signature of Applicant
(YASH KUMAR SINGH)

Signature of the Issuing FC Officer

State Degree in Engineering/Technology Admissions 2017 Acknowledgement

STATE COMMON ENTRANCE TEST CELL
305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)

Receipt-cum-Acknowledgement for Admission to First Year of Under Graduate Technical Courses in Engineering and Technology for the Academic Year 2017-18

Application ID : EN17138449 Version No : 12

Personal Details

Candidate's Name	GUVALA USHA RAMULU
Father's Name	RAMULU
Mother's Name	MALLESWARI
Gender	Female
Date of Birth	13/06/1999
Candidature Type	OMS
Home University	Other Than Home University
Category	Open
Category for Admission	Open
Person with Disability	Not Applicable
Defence Type	Not Applicable
Applied for TFWs Seats	No
Minority Candidature Type	Not Applicable
Application Fee Paid (₹)	800/-
Nationality	India
Aadhaar Number	I, the holder of Aadhaar Number [474834349188], hereby give my consent to State CET Cell to obtain my Aadhaar number for authentication with UIDAI. State CET Cell has informed me that my identity information would only be used for admission purpose and will be submitted to CIDR only for the purpose of authentication.
Has Bank Account ?	Yes



Qualification Details

Qualification	Marks Obtained	Marks Out Of	Percentage
SSC Mathematics Marks	90.00	100.00	90.00
SSC Science Marks	79.00	100.00	79.00
SSC English Marks	78.00	100.00	78.00
SSC Aggregate Marks	422.00	500.00	84.40
HSC Physics Marks	61.00	100.00	61.00
HSC Mathematics Marks	48.00	100.00	48.00
HSC Chemistry Marks	53.00	100.00	53.00
HSC Biology Marks	53.00	100.00	53.00
HSC English Marks	73.00	100.00	73.00
HSC Aggregate Marks	408.00	650.00	62.77
SSC Board	Maharashtra State Board of Secondary and Higher Secondary Education, Pune		
SSC Passing Year	2015	SSC Seat Number	C052815
Qualifying Exam	HSC	HSC Passing Status	Passed
HSC Board	Maharashtra State Board of Secondary and Higher Secondary Education, Pune		
HSC Passing Year	2017	HSC Seat Number	P010334

MHT-CET 2017 Details

Appeared for CET	Yes	Roll No	MM1658999
Physics Score	12	Chemistry Score	17
Mathematics Score	40	Total Score	69

JEE (Main) 2017 Paper-1 Details

Appeared for JEE	Yes	Roll No	15938341
Physics Score	2	Chemistry Score	11
Mathematics Score	8	Total Score	21


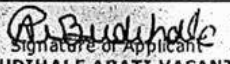

List of Documents Verified at Facilitation Center

Sr. No.	Document Name
1.	Certificate of Indian Nationality in the Name of the Candidate.
2.	Statement of Marks or Certificate of Passing SSC / Equivalent Examination.
3.	Statement of Marks or Certificate of Passing HSC / Equivalent Examination.
4.	Score Card of JEE Main (Paper - 1) 2017.
5.	Cancelled Cheque of Bank Account / 1st Page of Pass-Book.

Comments : All Documents Verified.

Declaration

I have read all the rules of admission and on understanding these Rules, I have filled this Application Form for Admission to First Year of Under Graduate Technical Courses in Engineering and Technology for the Academic Year 2017-18. The information given by me in this application is true to the best of my knowledge & belief. If at later stage, it is found that I have furnished wrong information and/or submitted false certificate(s), I am aware that my admission stands cancelled and fees paid by me will be forfeited. Further I will be subject to legal and/or penal action as per the provisions of the law.

First Year Details		Engineering/Technology Admissions 2017		Acknowledgement	
<p align="center">STATE COMMON ENTRANCE TEST CELL Ant Polytechnic Building, 49, Khorwadi, Bandra (E), Mumbai - 400 051 (M.S.)</p>					
<p align="center">Application ID : EN17270648 Version No : 2</p>					
Personal Details					
Candidate's Name	BUDIHAI ARATI VASANT				
Father's Name	VASANT PANDURANG BUDIHAI				
Mother's Name	SADHANA VASANT BUDIHAI				
Gender	Female				
Date of Birth	21/05/1999				
Candidature Type	OMS				
Home University	Other Than Home University				
Category	Open				
Category for Admission	Open				
Person with Disability	Not Applicable				
Defence Type	Not Applicable				
Applied for TFWS Seats	No				
Minority Candidature Type	Not Applicable				
Application Fee Paid (₹)	800/-		Nationality		India
Aadhaar Number	I, the holder of Aadhaar Number [668731228868], hereby give my consent to State CET Cell to obtain my Aadhaar number for authentication with UIDAI. State CET Cell has informed me that my identity information would only be used for admission purpose and will be submitted to CIDR only for the purpose of authentication.				
Has Bank Account?	No				
Qualification Details					
Qualification	Marks Obtained	Marks OutOf	Percentage		
SSC Mathematics Marks	98.00	100.00	98.00		
SSC Science Marks	92.00	100.00	92.00		
SSC English Marks	87.00	100.00	87.00		
SSC Aggregate Marks	473.00	500.00	94.60		
HSC Physics Marks	65.00	100.00	65.00		
HSC Mathematics Marks	65.00	100.00	65.00		
HSC Chemistry Marks	66.00	100.00	66.00		
HSC English Marks	75.00	100.00	75.00		
HSC Aggregate Marks	501.00	650.00	77.08		
SSC Board	Maharashtra State Board of Secondary and Higher Secondary Education, Pune				
SSC Passing Year	2015	SSC Seat Number	CO51257		
Qualifying Exam	HSC	HSC Passing Status	Passed		
HSC Board	Maharashtra State Board of Secondary and Higher Secondary Education, Pune				
HSC Passing Year	2017	HSC Seat Number	PO20645		
MHT-CET 2017 Details					
Appeared for CET	Yes	Roll No	MM1643345		
Physics Score	12	Chemistry Score	34		
Mathematics Score	40	Total Score	86		
(Main) 2017 Paper-1 Details					
Appeared for JEE	No				
List of Documents Verified at Facilitation Center					
Sr. No.	Document Name				
1.	Certificate of Indian Nationality in the Name of the Candidate.				
2.	Statement of Marks or Certificate of Passing SSC / Equivalent Examination.				
3.	Statement of Marks or Certificate of Passing HSC / Equivalent Examination.				
Comments : All Documents Verified.					
Declaration					
I have read all the rules of admission and on understanding these Rules, I have filled this Application Form for Admission to First Year of Under Graduate Technical Courses in Engineering and Technology for the Academic Year 2017-18. The information given by me in this application is true to the best of my knowledge & belief. If at later stage, it is found that I have furnished wrong Information and/or submitted false certificate(s), I am aware that my admission stands cancelled and fees paid by me will be forfeited. Further I will be subject to legal and/or penal action as per the provisions of the law.					
Place :	Date : 13/06/2017		 Signature of Applicant (BUDIHAI ARATI VASANT)		
Last Modified On :	13/06/2017 2:23:05 PM				
Last Modified By :	FC6206, 124.124.231.188				
For Office Use Only					
Printed On :	13/06/2017 2:28:35 PM		 Seal & Signature of the Facilitating Officer		
Confirmed On :	13/06/2017 2:28:31 PM				
Confirmed By :	FC6206, 124.124.231.188				

2017-18

IT allotment page no 1

AMRUTKAR DHIRAJ PRAKASH	7066010462		
MUSKAN SHARAD KHEDKAR	9422221169	2412426232	
CHAUGULE VAISHNAVI GAJANAN	7770077899		
AMAN GUPTA	9423476400	2402452599	
MORE SHUBHAM SUBHASH	9421039102		
VAIBHAV SUNIL PAWAR	8411855196		
WANI JAY KIRAN	7249696646		
WABLE NUTAN DATTATRAYA	9850171150		
SWAMI SHUBHAM SHRIKANT	9604269095		
AVHAD POOJA PRAKASH	7719067452		
SAGARE AKSHAY RAJENDRA	9420439538		
GANESH RAJESH BAGDE	9921773609		
MESARE VAIBHAV ANIL	9552600625		
DHAMEJA ANJALI RAJESH	8551893930		
JAIN SAURABH SHEKHAR	9975152301		
SHRADDHA TANAJI PAWAR	8450911432	2225884271	
PATEL DEV MOHANLAL	7045879605	2228644856	
BHOI AMEY FAKIRA	8149485219		
PATIL MITALI CHANDRAKANT	8828344912	9004145364	
PARMINDER SINGH	7888227437	7972402050	
BHAWANA			
NIMONKAR KISHOR SUNIL	9665232629		
KAJAL DATTA JALAN	9657911620		
DEVADA GOPALSINGH			
GUMANSINGH	8888787437		
SATHE MADHURA VIKAS	9403984630		
RANDIVE ANIKET SUNIL	9527749611		

2017-18

Instrumentation Engineering allotment page no 1

ROUND 1

PARTHESH PRAVIN SARAVADE	9421318773			
YADAV SHUBHAM SHIVMANGAL	7843027142			
KENI RITIKA PRASHANT	7620023803			
KAWANE ASHUTOSH BHAGWAN	7397831628			
ATOLE AJAY VIJAY	9763284310			
KANASE KALIDAS DIGAMBAR	9623694203			
ALHAT SWARALI RAVINDRA	7517832914			
TANVI SAMEER BAGADE	8983715671			
GANDHILE ADITYA TANAJI				
DARADE MANGESH BALU	7744010738			
KOLEKAR BHAGWAT SHAMRAO	9145235601			
MOHITE AKSHATA RAHUL	9552509798			
TUPTHEWAR ANIKET SANTOSH	9011943154			
SUTAR TUSHANT SUNIL	7038085774	2312677174		
JAYANTHVIKRAM CHEKKALA	9890296575	8074020721		
PRAVADA BABURAO KENDRE	9422081637			
KAD VAIBHAV BABAN	9922654709			
JADHAV ABHIJEET PADMAKAR	9725442048			
POKALE VRUSHABH ANIL	9145650347			
KADAM MAYURESH ARUN	9422824083			

2017-18

Round 1

Electronics Engineering allotment page no 1

LEKAWALE PRANIL SHANTARAM	9220300365		
KAUSTUBH MEHARE	8421493031		
HIMANSHU MANOJ ZAMBRE	7745866639		
RAJIV B ADAK	9049131709		
PRANAV IYENGAR	7387482799		
JANHAVI KRISHNA INAMDAR	9527449984		
HARDIKAR REVATI MILIND	9422739239		
DEY KISHORE ANUPKUMAR	8087802879		
BORSE VINEET PRAVIN	7588648838		
CHAMBRKULANGARA ATHIRA	8237708109		
SHINDE SHRIDHAR BHIMRAO	9552812001		
SEBASTIAN PAVLU DCRUZ	7276259363		
KALASKAR OMKAR NITIN	9860061930	8149146124	
RUTUJA			
KHARAT SNEHAL RAMESHWAR	9423706276		
SHAH RACHIT HETAL	9324216669		
KATHARE GAURAV SANJAY	7218545408		
JAGDALE SANKET GAJANAN	8806523434		
GHAIWAT KHUSHABOO	9822567780		
RAJAT VINOD PATIL	9764684876		
MANE ABHIJEET ASHOK	9130953496		
ABHISHEK RAJKUMAR KADU	9702460437		
DEVALPALLY ANIRUDH V	9923128593		
JOSHI TANAY PRASHANT	8652184957	2224029623	
GHORPADE VIRAJ	9819813519	2227896634	
TARUL DESHBHRATAR	9009209702		
KAMBLE VANSHIKA DILIP	9156744511		
KHARAT TEJAS TANAJI			
GARVIT CHHABRA	8446245850	2041201343	
LOKESH HARCHANDANI	8602488258		
SWAPNIL TIWARI			
GOSWAMI RAHUL VIDYUT	7039164088	2228690475	
BRAHME RAHUL MADHUSUDAN	9822242797	2138288509	
ANANT GAWHADE	8871338171		
BHOSALE RUTUJA BAPU	9423336944		
DIVYA SINGH	8757723960	9869843683	
SAWANT TANMAY NITIN	9619824465		



Government of Maharashtra
State Common Entrance Test Cell
Provisional Allotment List of CAP Round-I for the Admission to the First Year of Four Year
Degree Courses In Engineering and Technology for the Year 2017-18

206 Pune District Education Association's College of Engineering, Pune
20637611T - Electronics Engineering
Status: Un-Aided Non-Autonomous

3 CAP Seats: 3 [MS Seats: 3 AI Seats: 0 Minority Status: Non-minority
Minority Seats: 0] Institute Seats: 0

State Level Seats
Institute Level Seats

Sr. No.	Merit No.	MHT-CET Score	Application ID	Name of the Candidate	Gender	Candidate Category	SeatType
1	53130	71	EN17136974	LEKAWALE PRANIL SHANTARAM	M	OPEN	TFWS
2	55180	70	EN17313723	KAUSTUBH MEHARE	M	OBC	TFWS
3	55878	70	EN17182484	HIMANSHU MANOJ ZAMBRE	M	SC	TFWS

Important Instructions:

Admission Reporting Center is hereby instructed to verify the documents and update the status of reporting by accepting the required Seat Acceptance Fee through mode.
respective Institute shall get the status of allotment and seat acceptance through their login.

Reporting Dates : June 29, 2017 to July 03, 2017 (Between 11:00AM to 4:5:00PM)
Reporting Date : 28 June 2017

Commissioner & Competent Authority
State CET Cell, Mumbai

Key for SeatType : H-Home University, O-Other than Home University, S-State Level, G-General, L-Ladies, AI-AI India
Minority Seats Allotted to Minority Candidates belonging to eligible Religious/Linguistic community.



Government of Maharashtra
State Common Entrance Test Cell
 Provisional Allotment List of CAP Round-I for the Admission to the First Year of Four Year
 Degree Courses In Engineering and Technology for the Year 2017-18

6206 Pune District Education Association's College of Engineering, Pune

State Level Seats

State Level Seats

Sr. No.	Merit No.	MHT-CET Score	Application ID	Name of the Candidate	Gender	Candidate Category	SeatType
51				VACANT			DEFS

All India Seats

All India Seats Allotted to All India Candidature Candidates with JEE(Main) Paper I Score

Sr. No.	Merit No.	JEE(Main) Paper I Score	Application ID	Name of the Candidate	Gender	Candidate Category	SeatType
52	2137	135	EN17282624	GARVIT CHHABRA	M	OPEN	AI
53	7821	81	EN17103022	LOKESH HARCHANDANI	M	OPEN	AI
54	9437	75	EN17326272	SWAPNIL TIWARI	M	OPEN	AI
55	15080	59	EN17114442	GOSWAMI RAHUL VIDYUT	M	OPEN	AI
56	21926	48	EN17159824	BRAHME RAHUL MADHUSUDAN	M	OPEN	AI
57	25500	44	EN17210509	ANANT GAWHADE	M	OPEN	AI
58	35102	35	EN17104747	BHOSALE RUTUJA BAPU	F	OPEN	AI
59	41523	30	EN17136517	DIVYA SINGH	F	OPEN	AI
60	41592	30	EN17251406	SAWANT TANMAY NITIN	M	OPEN	AI

Important Instructions :

Reporting Center is hereby instructed to verify the documents and update the status of reporting by accepting the required Seat Acceptance Fee through the Reporting Center.
 Reporting Institute shall get the status of allotment and seat acceptance through their login.

Dates : June 29, 2017 to July 03, 2017 (Between 11:00AM to 05:00PM)
 Reporting Date : 28 June 2017

Commissioner & Competent Authority
 State CET Cell, Mumbai

SeatType : H-Home University, O-Other than Home University, S-State Level, G-General, L-Ladies, AI-All India
 Seats Allotted to Minority Candidates belonging to eligible Religious/Linguistic community.

Government of Maharashtra
State Common Entrance Test Cell

Provisional Allotment List of CAP Round-I for the Admission to the First Year of Four Year
Degree Courses In Engineering and Technology for the Year 2017-18

6206 Pune District Education Association's College of Engineering, Pune

Home University Seats Allotted to Home University Candidates

Sr. No.	Merit No.	MHT-CET Score	Application ID	Name of the Candidate	Gender	Candidate Category	SeatType
26				VACANT			PWDC
27				VACANT			PWDC

Home University Seats Allotted to Other Than Home University Candidates

Sr. No.	Merit No.	MHT-CET Score	Application ID	Name of the Candidate	Gender	Candidate Category	SeatType
28	29203	87	EN17320748	KHARAT SNFHAL RAMESHWAR	F	OPEN	LOPENH
29	31973	84	EN17193900	SHAH RACHIT HETAL	M	OPEN	GOPENH
30	36529	81	EN17211042	KATHARE GAURAV SANJAY	M	OBC	GOPENH
31	54245	71	EN17275205	JAGDALE SANKET GAJANAN	M	OBC	GOBCH
32	61121	68	EN17301270	GHAIWAT KHUSHABOO NATTHU	F	NT2	LNT2H
33	69389	64	EN17249551	RAJAT VINOD PATIL	M	SC	GSCCH
34	76910	61	EN17272794	MANE ABHIJEET ASHOK	M	NT2	GNT2H
35	101020	50	EN17102434	ABHISHEK RAJKUMAR KADU	M	OBC	LOBCH

Other Than Home University Seats Allotted to Other Than Home University Candidates

Sr. No.	Merit No.	MHT-CET Score	Application ID	Name of the Candidate	Gender	Candidate Category	SeatType
36	2669	148	EN17179270	DEVALPALLY ANIRUDH V	M	OPEN	GOPENO
37	12587	112	EN17125324	JOSHI TANAY PRASHANT	M	OPEN	GOPENO
38	16395	104	EN17171226	GHORPADE VIRAJ SHASHIKANT	M	OPEN	GOPENO
39	27768	88	EN17161654	TARUL DESHBHRATAR	M	SC	GOPENO
40	28927	87	EN17283732	KAMBLE VANSHIKA DILIP	F	SC	LOPENO
41	103439	47	EN17287742	KHARAT TEJAS TANAJI	M	NT2	GNT2O
42				VACANT			GNT1O
43				VACANT			GNT3O
44				VACANT			GOBCO
45				VACANT			GOBCO
46				VACANT			GSCO
47				VACANT			GSTO
48				VACANT			GVJO
49				VACANT			LNT2O
50				VACANT			LSCO

Legend for SeatType : H-Home University, O-Other than Home University, S-State Level, G-General, L-Ladies, AI-All India
Minority Seats Allotted to Minority Candidates belonging to eligible Religious/Linguistic community



Government of Maharashtra
State Common Entrance Test Cell

Provisional Allotment List of CAP Round-4 for the Admission to the First Year of Four Year
Degree Courses in Engineering and Technology for the Year 2017-18

6206 Pune District Education Association's College of Engineering, Pune

620637610 - Electronics Engineering

Status: Uni-Aided Non-Autonomous

Minority Status: Non-minority

U: 60 CAP Seats: 60 [MS Seats: 51 AI Seats: 9 Minority Seats: 0] Institute Seats: 0

Maharashtra State Seats

University Seats Allotted to Home University Candidates

Sl. No.	Merit No.	MHT-CET Score	Application ID	Name of the Candidate	Gender	Candidate Category	SeatType
1	10741	116	EN17216937	RAJIV B ADAK	M	OPEN	GOPENH
2	31366	85	EN17103343	PRANAV IYENGAR	M	OPEN	GOPENH
3	32693	84	EN17125945	JANHAVI KRISHNA INAMDAR	F	OPEN	LOPENH
4	55444	70	EN17218532	HARDIKAR REVATI MILIND	F	OPEN	LOPENH
5	59359	68	EN17211790	DEY KISHORE ANUPKUMAR	M	OPEN	GOPENH
6	61250	68	EN17127529	BORSE VINEET PRAVIN	M	OBC	GOPENH
7	68346	65	EN17169392	CHAMBRKULANGARA ATHIRA MOHANDAS	F	OPEN	LOPENH
8	75643	62	EN17291871	SHINDE SHRIDHAR BHIMRAO	M	OPEN	GOPENH
9	80106	60	EN17251677	SEBASTIAN PAVLU DCRUZ	M	OPEN	GOPENH
10	83700	59	EN17210647	KALASKAR OMKAR NITIN	M	OPEN	GOPENH
11	93003	55	EN17170085	RUTUJA	F	OPEN	LOPENH
12				VACANT			GNT1H
13				VACANT			GNT3H
14				VACANT			GOBCH
15				VACANT			GOBCH
16				VACANT			GSCH
17				VACANT			GSCH
18				VACANT			GSTH
19				VACANT			GVJH
20				VACANT			LNT1H
21				VACANT			LNT3H
22				VACANT			LOBCH
23				VACANT			LSCH
24				VACANT			LSTH
25				VACANT			LVJH

or SeatType : H-Home University, O-Other than Home University, S-State Level, G-General, L-Ladies, AI-All India
/ Seats Allotted to Minority Candidates belonging to eligible Religious/Linguistic community

MITHAIWALA HARSH	9099690900	2612745599		
RAJAT KARAHE	7089149964			
NISHTHA DHARMENDRA WAGH	9909973204			
SOMYA PATHAK	9129677944			
RISHABH SONI	9993577509			
SUMER KADAM				
SAILAS ANJU CHANDRADAS	9763131120			
ROHIN MANISH VAIDYA	9619461119			

Page No 3
comp

Computer allotment page no 2				
SONAWANE PRANAV RAVINDRA	8855905613			
PARGE ABHIJEET ASHOK	8983858003			
CHAVAN HRISHIKESH KISHOR	8793153351			
DHANGAR AKASH SHIVAJI	8698888024			
PAWAR PARMESHWAR	9637869019			
AAYUSH MANISH PRADHAN	9820730884	2266765343		
MORE SANIKA JAGDISH	7798253287	7172222537		
PATHAN AIMAN AKHLAQUE	9923071771			
RAJPUT DIGVIJAYSING				
BHATESING	9404005998			
BHOGE LOCHAN GOKUL	9403682390			
MAHESH GAVHANE	8239334479			
RADHEYA SHAM SARODE	7719912406			
PATIL MANSI SUNIL	9403259262			
NAGRALE VIKAS VIJAYRAO	7767989538			
GITE YASHWANT JAYRAM	7775971020			
SONAWANE SHREYASH SHIVAJI				
KAMBLEY SNEHA CHANDRAMANI	8275181074			
AJIT TARADE	7972160560			
Computer allotment page no 3				
NAIR DHRUV VINOD				

2017-18

Computer allotment page no 1

CHOUDHARI APURVA SHOUNAK	9422078409			
TELMASARE NIKHIL SHANKAR	9158111236			
CHORDIYA HRISHIKESH VIJAY	7350322881			
MHASE DNYANESHWARI	9604873695			
SASNE AJINKYA UDAY	9604421095			
SHAIKH MUSADDIQUE AKIL	9923333286			
DHAMALE JAY RAVINDRA	9561733322			
PUJARI SNEHAL JAYVANT	9404307991			
SNEHA MILIND PUNDE	9823722125			
RAUT GAURI DADASAHEB	7722006264			
SUHAS ANIL SURSE	8421222532			
RAUT NIHAR GANESH	7218761647			
PATEL MAITRI RAMAN	7397984634			
SOLAT MAYUR BHAUSAHEB	9923798567			
PAWALE SHIVRAJNTEJ				
DHARMRAJ	9922221857			
JADHAV KSHITEEJA SANTOSH	7588094210			
SHUBHAM BHAGWAT YADAV	7276085461			
KORDE JAGDISH ANIL	9552676803			
GHOLWE PRIYANKA YUVRAJ	9881545977			
GUTTE RAHUL JAYRAM	7798249192			
KSHIRSAGAR MANASI				
BALASAHEB	7387024114	9421455642		
TIJORE ASHISH SUNIL	7038159415			
RUPANWAR PRATIMA SUBHASH	8275886109			
EN17173469 SHUBHAM	8308020753			

Mechanical Engineering allotment page no.1

2017-18
Round 1

1	PRANALI DILIP SHINDE	9271677712		
2	JAPE SHUBHANKAR ASHUTOSH	9850908212	2025472398	
3	HARGULI SANTOSH GITARAM	9970453713		
4	VEDANT ARCHIT MANDA	9850552028	2025808486	
5	KOKARE SUSHANT SANJAY	8380951668		
6	KULKARNI SHRI PRASAD BHALCHANDRA	9657596347	2027654799	
7	ALHAT SMITA NANDKUMAR	9527166328		
8	ATHARVA PRASAD BHAT	8007358948	2024481168	
9	VISHAL JITENDRA POTDAR	8087150892		
10	JAGTAP SHIVAM VIJAY	9130879696		
11	BOTRE SWAPNIL SUNIL	8421461162		
12	BAGWAN ALTMASH SHAHBUDDIN	7028787774		
13	PATIL RUPESH SANTOSH	9168326461		
14	MORE BHASKAR RAMESH	9623320355		
15	KARLE RUSHIKESH SHIVAJI	9822919045		
16	SANGALE CHAITANYA RAJENDRA	8605832977		
17	DHADGE AKASH JAGDISH	9881218316		
18	SHELKE VISHAL GORAKHNATH	8308370176		
19	RUPNAWAR PRATIK VIJAYKUMAR	9763586091		
20	DEVENDRA MOHAN KHOTE	9850218814		
21	ADITYA ABHAY SASANE	9404651179		
22	GAJBHIYE PARAG PRABHAKAR	9011288397		
23	PRATIK SACHINDRA KAMBLE	9764869396		
24	PIMPLEKAR SUKANYA SANDIP	9764869396		
25	THAMKE VISHAL PRADNYANAND	9420688850		
26	HANNAWARE PARAG SANJAY	7249670561		
27	MALE VIJAY NAMDEV	9421356977		
28	JOSHI RUSHIKESH GAJANAN	9689787684		
29	CHOUGULE SIDDHARTH SUBHASH	8550928108		
30	SOMULE KAUSTUBH SANJAY	9545522885		
31	SWAMI SHIVNARAYAN MOHAN	8378911329		
32	KASAR VRUTIK SUDHIR	9921126987		
33	ZIMAL SWAPNIL ANANDA	9130263426		
34	GOURAJ OMKAR PRAKASH	7276755200		
35	DIGHULE HARSHAL PRASHANT	8805251469		
36	SIDDHANT SAMADHAN SAODEKAR	8149882506		
37	WAINDESHKAR VAIBHAV SUBHASHRAO	9422862686		
38	SAWANT MANASI SANTOSH	9764326057		
39	SURAJ KISAN WANDHEKAR	8605167871		
40	SUTAR CHINTAN VASANT			
41	SHIVAM SHARMA	9601644829		
42	PRATEEK DUBEY	7354629945		
43	SHAHERYAR SIDDIQUI	9527946973		
44	KULKARNI JANAK JAGDISH	9422872624		
45	HIMANSHU BHAGWANSINGH Girase	9850302890		
46	S AKSHAY SUBRAMANIAN	9021747017		
47	DESHMUKH HRUSHIKESH SUNIL	7841984419		
48	PATHAN SAJDAR HUSSAIN	9850285916	2026838776	
49	SANKET SANJAY NIKAM	7507901028		
50	AHER BHUSHAN RAJARAM	9011462568		
51	BHOSALE MANDAR NAGESH	9158175753		

2.1. 1 Demand Ratio during the year


Name of the Programme	Number of seats available	Number of applications received	Students Enrolled
Mechanical Engineering	60	Admission process is governed by Directorate of Technical Education Therefore this data is not available	18
Computer Engineering	60		34
Electronics Engineering	60		05
Instrumentation & Control	30		08
Information Technology	30		11
Master of Business Administration	60		60

FORMAT -1
NAME OF INSTITUTE :- P.D.E.A.s College of Engineering , Manjari (BK) Pune-412307
Statement of the First Year MBA Students Admitted for the year 2017-2018

MB-6206

MB-0200

Sr No	Inst. Code	Branch	Sanctioned Intake	Admitted Students																				TFW S	G.O.I.No minee	J&K	Total No of Students Finally Admitted	Vacancy if any															
				Cap I	Cap II	III	Institute Level								Against Vacancy																												
							CET				Other				on CE				Total				CET						Other				on CE				Total						
							M	O	M	O	M	O	M	O	M	O	M	O	M	O	M	O	M						O	M	O	M	O	M	O	M	O	M	O				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29															
1	MB6206	MBA	60	20	12	11	6								11								11				60		0														
			60	20	12	11	6								11								11				60		0														
Total																																											


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



STATE COMMON ENTRANCE TEST CELL

305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)

Summary of Admitted Candidates for Admission to First Year of Post Graduate Technical Courses in Management for the Academic Year 2017-18

Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- M. B. A. [620610110]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)		43	0	43
2.	Against CAP (Excluding Minority)	54	11	0	11
3.	CAP (Minority)		0	0	0
4.	Against CAP (Minority)	0	0	0	0
5.	Institute Level	6	6	0	6
6.	J&K Migrant		0	0	0
7.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	60	60	0	60

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - North Maharashtra University, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Cut-Off Date for Admission : 31/08/2017
Cut-Off Date for Uploading : 01/09/2017

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STATE COMMON ENTRANCE TEST CELL

305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)

Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2017-18

Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- Instrumentation Engineering [620646611T]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)	2	2	0	2
2.	Against CAP (Excluding Minority)		0	0	0
3.	CAP (Minority)	0	0	0	0
4.	Against CAP (Minority)		0	0	0
5.	Institute Level	0	0	0	0
6.	J&K Migrant		0	0	0
7.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	2	2	0	2

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - North Maharashtra University, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Cut-Off Date for Admission : 31/08/2017
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STATE COMMON ENTRANCE TEST CELL
305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)
Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in
Engineering / Technology for the Academic Year 2017-18
Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- Instrumentation Engineering [620646610]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)	30	8	0	8
2.	Against CAP (Excluding Minority)		0	0	0
3.	CAP (Minority)	0	0	0	0
4.	Against CAP (Minority)		0	0	0
5.	Institute Level	0	0	0	0
6.	J&K Migrant		0	0	0
7.	NRI/OCI/PIO/FNS/CIWGC /JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	30	8	0	8

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above
 Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - North Maharashtra University, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Cut-Off Date for Admission : 31/08/2017
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STATE COMMON ENTRANCE TEST CELL
305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)
Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in
Engineering / Technology for the Academic Year 2017-18
Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- Information Technology [620624611T]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)	2	2	0	2
2.	Against CAP (Excluding Minority)		0	0	0
3.	CAP (Minority)	0	0	0	0
4.	Against CAP (Minority)		0	0	0
5.	Institute Level	0	0	0	0
6.	J&K Migrant		0	0	0
7.	NRI/OCI/PIO/FNS/CIWGC /JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	2	2	0	2

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above
 Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - North Maharashtra University, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Cut-Off Date for Admission : 31/08/2017
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STATE COMMON ENTRANCE TEST CELL
305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)
Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2017-18

Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- Electronics Engineering [620637611T]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)		0	0	0
2.	Against CAP (Excluding Minority)	3	0	0	0
3.	CAP (Minority)		0	0	0
4.	Against CAP (Minority)	0	0	0	0
5.	Institute Level	0	0	0	0
6.	J&K Migrant		0	0	0
7.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	3	0	0	0

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above
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Cut-Off Date for Admission : 31/08/2017

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STATE COMMON ENTRANCE TEST CELL
305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)
Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2017-18

Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- Information Technology [620624610]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)		10	0	10
2.	Against CAP (Excluding Minority)	30	1	0	1
3.	CAP (Minority)		0	0	0
4.	Against CAP (Minority)	0	0	0	0
5.	Institute Level	0	0	0	0
6.	J&K Migrant		0	0	0
7.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	30	11	0	11

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above
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Cut-Off Date for Admission : 31/08/2017

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Pune District Education Association's
College of Engineering Manjari (Bk.),
Pune - 412307.
Signature of the Regional Officer



STATE COMMON ENTRANCE TEST CELL
305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)

Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2017-18

Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- Electronics Engineering [620637610]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)		5	0	5
2.	Against CAP (Excluding Minority)	60	0	0	0
3.	CAP (Minority)		0	0	0
4.	Against CAP (Minority)	0	0	0	0
5.	Institute Level	0	0	0	0
6.	J&K Migrant		0	0	0
7.	NRI/OCI/PIO/FNS/CIWGC /JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	60	5	0	5

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above

Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - North Maharashtra University, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Cut-Off Date for Admission : 31/08/2017

Cut-Off Date for Uploading : 01/09/2017

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College of Engineering, Pune (Bk.)
Signature of the Regional Officer

State Common Entrance Test Cell, Government of Maharashtra

<https://fe2017.dtemaharashtra.gov.in/InstituteModule/fmPrintAdmission>



STATE COMMON ENTRANCE TEST CELL
305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)

Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in Engineering / Technology for the Academic Year 2017-18

Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- Computer Engineering [620624511T]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)		2	0	2
2.	Against CAP (Excluding Minority)	3	0	0	0
3.	CAP (Minority)		0	0	0
4.	Against CAP (Minority)	0	0	0	0
5.	Institute Level	0	0	0	0
6.	J&K Migrant		0	0	0
7.	NRI/OCI/PIO/FNS/CIWGC /JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	3	2	0	2

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above

Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - North Maharashtra University, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Cut-Off Date for Admission : 31/08/2017

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College of Engineering Manjari (Bk.),
Pune - 412307
Signature of the Regional Officer



STATE COMMON ENTRANCE TEST CELL
305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)
Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in
Engineering / Technology for the Academic Year 2017-18

Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- Computer Engineering [620624510]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)	54	25	0	25
2.	Against CAP (Excluding Minority)		5	0	5
3.	CAP (Minority)	0	0	0	0
4.	Against CAP (Minority)		0	0	0
5.	Institute Level	6	3	0	3
6.	J&K Migrant		1	0	1
7.	NRI/OCI/PIO/FNS/CIWGC /JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	60	34	0	34

Seat Type used for Institute Level Admissions :- ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above
Home University used for Admissions :- DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - North Maharashtra University, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Cut-Off Date for Admission : 31/08/2017
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STATE COMMON ENTRANCE TEST CELL
305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)
Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in
Engineering / Technology for the Academic Year 2017-18

Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- Mechanical Engineering [620661211T]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)	3	2	0	2
2.	Against CAP (Excluding Minority)		0	0	0
3.	CAP (Minority)	0	0	0	0
4.	Against CAP (Minority)		0	0	0
5.	Institute Level	0	0	0	0
6.	J&K Migrant		0	0	0
7.	NRI/OCI/PIO/FNS/CIWGC /JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	3	2	0	2

Seat Type used for Institute Level Admissions :- ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above
Home University used for Admissions :- DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - North Maharashtra University, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Cut-Off Date for Admission : 31/08/2017
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 Pune - 412307.

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Signature of the Regional Officer



STATE COMMON ENTRANCE TEST CELL
305, Government Polytechnic Building, 49, Kherwadi, Bandra (E), Mumbai - 400 051 (M.S.)
Summary of Admitted Candidates for Admission to First Year of Under Graduate Technical Courses in
Engineering / Technology for the Academic Year 2017-18
Institution Name [Code] :- Pune District Education Association's College of Engineering, Pune [6206]
Course Name [Choice Code] :- Mechanical Engineering [620661210]

Sr. No.	Admission Details	Intake	Admitted / Uploaded Before Cut Off Date	Admitted / Uploaded After Cut Off Date	Total Admitted
1.	CAP (Excluding Minority)	54	17	0	17
2.	Against CAP (Excluding Minority)		1	0	1
3.	CAP (Minority)	0	0	0	0
4.	Against CAP (Minority)		0	0	0
5.	Institute Level	6	0	0	0
6.	J&K Migrant		0	0	0
7.	NRI/OCI/PIO/FNS/CIWGC/JKSSS/NEUT		0	0	0
8.	Over and Above		0	0	0
	Total	60	18	0	18

Seat Type used for Institute Level Admissions : ACAP-Against CAP (Excluding Minority), IL-Institute Level, ILNRI-Institute Level NRI (5% of SI if AICTE Permission), MI-Minority, NRI-NRI (15% of SI if AICTE Permission), PIO-PIO (15% of SI if AICTE Permission), FNS-FNS (15% of SI if AICTE Permission), CIWGC-Children's of Indian Workers in Gulf Countries (15% of SI if AICTE Permission), JKSSS - Prime Minister Special Scholarship Scheme, NEUT - North Eastern States and UTs, OAA-Over and Above, Home University used for Admissions : DBAMU - Dr. B. A. Marathwada University, GU - Gondwana University, MU - Mumbai University, NMU - North Maharashtra University, RTMNU - Rashtrasant Tukadoji Maharaj Nagpur University, SGBAU - Sant Gadge Baba Amravati University, SOLU - Solapur University, SPPU - Savitribai Phule Pune University, SRTMU - S. R. T. Marathwada University, SVJU - Shivaji University, NA - Not Applicable

Cut-Off Date for Admission : 31/08/2017
Cut-Off Date for Uploading : 01/09/2017

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Pune - 412307.

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FORMAT-I
NAME OF INSTITUTE :- P.D.E.A.s College of Engineering, Manjari (BK) Pune-412307
Statement of the First Year Degree Engineering Students Admitted for the year 2017-2018

EN-6206

NAME OF INSTITUTE :- P.D.E.A's College of Engineering & Technology																																	
Statement of the First Year Degree Engineering Students Admitted for the year 2017-2018																																	
EN-6206																																	
Sr No	Inst.Code	Branch	Sanctioned Intake	Admitted Students																								TFWS	G.O.I. Nomin ec	J&K	Total No of Students Finally Admitted		Vacancy if any
				Institute Level																Against Vacancy													
				Cap I	Cap II	III	Cap IV	CET								Other								M	O	Total							
								M	O	M	O	M	O	M	O	M	O	M	O	M	O	M	O										
																											M						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30				
1	EN6206	Mechanical Engg.	60	1	3	13										1								2			18		42				
2		Computer Engg.	60	5	5	15		2	1							2	3							2			5		55				
3		Electronics Engg.	60	2		3																						11		19			
4		Information Technology	30	1	3	6											1								2			8		22			
5		Instrumentation & Control	30	1	4	3																			2			1		165			
			240	10	15	40		0	2						0									8		1	71	4	165				
Total																																	
																											84		165				

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

2.2 Catering to Student Diversity

2.2.1. Student - Full time teacher ratio (current year data)

Year	Number of students enrolled in the institution (UG)	Number of students enrolled in the institution (PG)	Number of full time teachers available in the institution teaching only UG courses	Number of full time teachers available in the institution teaching only PG courses	Number of Teachers teaching both UG and PG courses
2017-2018	614	116	58	06	NA

2.3 Teaching - Learning Process

2.3.1 Percentage of teachers using ICT for effective teaching with Learning Management Systems (LMS), E-learning resources etc. (current year data)

Number of teachers on roll	Number of teachers using ICT (<i>LMS, e-Resources</i>)	ICT tools and resources available	Number of ICT enabled classrooms	Number of smart classrooms	E-resources and techniques used
64	64	12 Projectors 2 Audio Systems 1 Language Laboratory Digital Library	10	01	Video Lectures of NPTEL/IIT/Sakshat Lab, Virtual Class Room, Remote Center, Digital Library, Computer Centre, e - Journals & e - Books

No. Receipt No./47340/2017-18 Date: 21 Apr 2017

DELNET: Developing Library Network
JNU Campus, Nelson Mandela Road
Vasant Kunj
New Delhi-110070
Contact: 011-26541205-26741232
E-Mail: hkkaul@gmail.com
www.delnet.ac.in

Receipt

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MANJARI (BK.), HADAPSAR-MANJARI ROAD
PUNE-412307
[DELNET MEM NO. IM-6910]**


The sum of: **Indian Rupees Sixteen Thousand Five Hundred Only**

By: **PDEA's COLLEGE OF ENGINEERING, Maharashtra Bank (India)** CC 56736 10-Apr-2017 16,500.00
Cheque/DD

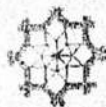
Remarks: **AMOUNT RECEIVED TOWARDS ADMISSION FEES & ANNUAL INSTITUTIONAL
MEMBERSHIP FEES FOR THE PERIOD 21-04-2017 TO 20-04-2018**

****₹ 16,500.00/-**

****Subject to Realisation**

Auth:  P. K. Kaul

2.3.1 DELNET [E-Resources]



Dr. H. K. Kaul

Director

DELNET/MCM/IM-6910/mhpDEACE-2017

DELNET
Developing Library Network

2017-18

April 21, 2017

Sub : Membership of DELNET

Dear Dr. Kumble,

We are glad to inform you that the "P. D. E. A. College of Engineering, Pune, Maharashtra" has been admitted as an Institutional Member of DELNET. Your membership number is **IM-6910**. I am herewith enclosing the receipt no. 47340 dated 21/04/2017 received vide DD. no. 796149 dated 10/04/2017 for ₹16,500/- made towards the Admission Fee & Annual Institutional Membership Fee for the period 21-04-2017 to 20-04-2018 along with a duly signed copy of the MOU for your office records. I would like to mention that the next annual membership renewal will be due by April 20, 2018.

You are requested to access DELNET databases through the World Wide Web using the following procedure:

Web Address: www.delnet.nic.in
Click onto DELNET Online (Old Portal)
Login : mhpdeace
Password : pden6910

For asking the books on Inter Library Loan or the photocopy of an article, you have to click to the "POST" icon in the full display screen of a record once a specific book or an article is searched through title, author etc. Kindly note your ILL Password is "mhpdeacelib" to be used while registering a request. You are also welcome to send us the bibliographical references at sangs@delnet.rn.nic.in, sangskaul2003@yahoo.co.in for the resources, which are not available in our union catalogues. We will try our best to locate these resources. I am also enclosing few copies of the brochure entitled "How to access DELNET online services through the web" which you may find useful for the purpose. Also, a complete demo on how to access DELNET online databases is available at YouTube. The link is available at DELNET database site. Please note that the enclosures have been sent to the Librarian/Incharge Library.

I would like to inform you that DELNET has launched a new discovery portal for Member-Libraries. Kindly arrange to send us the filled-in copy of enclosed IP-based Access questionnaire so that the access to the new portal can be provided through IP authentication.

I hope that the members and researchers of your library will benefit by using the DELNET databases and services.

With kind regards,

Yours sincerely,

H. K. Kaul

Dr. D.A. Kumble
Principal

P. D. E. A. College of Engineering;
Manjari (BK), Hadapsar-Manjari Road
Pune-412307, Maharashtra

- Cc : 1. Prof. K.B. Dumbre, Librarian
P. D. E. A. College of Engineering, Pune, Maharashtra
(Receipt, MOU & Certificate are enclosed)
2. Dr. N.J. Deshpande, Consultant
DELNET Coordination Unit, Pune
Phone : 020-22952831
E-mail : delnetpune@gmail.com

J. N. U. Campus, Nelson Mandela Road, Vasant Kunj, New Delhi 110070
Phone : 91-11-26741111, 26741302, 9891016667 Fax : 91-11-26741122
E-mail : hkkaul@gmail.com, director@delnet.rn.nic.in Web : www.delnet.nic.in

W. H. H. H.

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Abstract

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1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

फोन : २६९२२०११

॥ अहर्निश कामसेवा ॥

ग्रामपंचायत मांजरी बु.॥

ता. हवेली, जि. पुणे.



उपमापक

मो. ९८२२०१०७३३

समर्थक

मो. ९८२२२२०११

दिनांक :

दि. २४/०३/२०२१

प्रति,
मा. प्राचार्य,
पुणे जिल्हा शिक्षण मंडळाचे
ए.जी. आवटे
कॉलेज ऑफ इंजिनिअरिंग
हडपसर पुणे-२८

P.D.E.A'S
A.G Awate College of Engineering
Hadapsar Pune 411 028
Date 14/03/2021
Inward No 4885

विषय :- व्हर्चुअल क्लासरूमसाठी (आभासी वर्ग) बांधकाम पुर्णत्वाचा दाखला
मिळणेबाबत .

संदर्भ :- आपले पत्र दि. २/०३/२०२१

महोदय

वरिल संदर्भीय पत्रानुसार आपले पुणे जिल्हा शिक्षण मंडळाचे ए.जी. आवटे कॉलेज ऑफ इंजिनिअरिंगचे मांजरी बु.॥ हद्दीमधील नविन बांधकाम झालेल्या इमारतीची स्यळ पाहणी केली असता या इमारतीमध्ये व्हर्चुअल क्लासरूम (आभासी वर्ग) चे बांधकाम पुर्ण झालेले आहे.

आपले पत्रानुसार समक्ष पाहणी करून दाखला देण्यांत येत आहे.

Dispatch
1) 2000 (10) 2010/10/2010
2) 2000 (10) 2010/10/2010
3) 2000 (10) 2010/10/2010
4) 2000 (10) 2010/10/2010
5) 2000 (10) 2010/10/2010
6) 2000 (10) 2010/10/2010
7) 2000 (10) 2010/10/2010
8) 2000 (10) 2010/10/2010
9) 2000 (10) 2010/10/2010
10) 2000 (10) 2010/10/2010

आपला दिवाण

शासनाधिकारी,
ग्रामपंचायत मांजरी बु.
ता. हवेली, जि. पुणे

2.3.1 Virtual Classroom

पुणे विद्यापीठ

गणेशखंड, पुणे ४११००७
नियोजन व विकास विभाग

दस्तावेज क्रमांक :
००६०९२६४
००६०९२६५



मेलिगाफ 'युनिपुना'
टेलिफोन : २४५७७२९ युनिफोन
फोनस : ०२०-२५६९३८५९

दिनांक : २२ / ११ / २०२०

संदर्भ क्र.पुवि/नियवि/कंसरु/५

प्रति,
मा. प्राचार्य,
पुणे विद्या शिक्षण मंडळाने
ए.जी.आय.टी. कॉलेज ऑफ इंजिनिअरिंग,
महाराष्ट्र, हदपसर,
पुणे-४११ ००२८.

P.D.E.A'S
A.G. Awate College of Engineering
Hadapsar Pune 411 028
Date 26/11/2016
Inward No 4132

विषय:- अर्थसहाय्य मंजुरीबाबत.

महोदय, महोदया,

आपल्या महाविद्यालयाने/ संस्थेने विद्यापीठाकडे गुणवत्ता सुधार कार्यक्रमांतर्गत सादर केलेल्या प्रस्तावास अनुसरून विद्यापीठ अधिकार मंडळाने आपल्या महाविद्यालयास/संस्थेस खालील प्रमाणे अर्थसहाय्य मंजूर केली आहे.

क्र.	अर्थसहाय्य मंजूरी	मंजूर रक्कम (रु.)
१	कॅन्सुअल क्लासरूम(आभासीवर्ग)	२,००,०००/-

उपरोक्त विषयासंदर्भात प्राप्त झालेल्या आदेशानुसार आपणास कळविण्यात येते की, सदर मंजूर झालेल्या अर्थसहाय्यापैकी ५०% रक्कम तात्काळ अदा करण्यात येणार आहे. परंतु त्यापूर्वी आपण महाविद्यालयात बांधत असलेल्या बांधकामासाठी अन्य वित्तीय सख्येकडून अथवा देणगीदारांकडून बांधकामासाठी आर्थिक सहाय्य घेतले नाही, अशा स्वरूपाचा दप्तरीचा वित्त व लेखा विभागास सादर करावयाचा आहे. आपण अर्थसहाय्य घेतले नसल्याबद्दलचे हमीपत्र देणे गरजेचे आहे. (हमीपत्राचा विलीत नमुना) सदरचे हमीपत्र प्राप्त झाल्यानंतर आपणास अर्थसहाय्याचा धनादेश वित्त विभागाप्रार्थित देण्यात येईल.

१२६ (१००५) दि. २६/११/२०२०

Dispute
1 copy Original to ESH for Account
25 copy to HED [Econ] for D.G.
[Signature]

Sl. No.	Date	Name of Students	In. Time.	Out. Time.	System No.	Gr.
28	15-03-18	Mahajan Manish J	3:00	5:00	1	Ng
28	15/3/18	Mansi R. Shivarkar	3:00	5:00	3	Ng
28	15/3/18	Gauri D. Raut	3:00	5:00	2	Co
28	15/3/18	Bawale Chetan. Samadhan	3:00	5:00	4	Co
28	15/3/18	Swapnil Ananda Limad	3:00	5:00	108	Dr.
28	15-3-18	Harshat Rajesh Pawate	3:00	5:00	5	Dr.
28	15-3-18	Pikwad Prasad Mahdev	3:00	5:00	6	Dr.
28	15-3-18	Shweta Sunil Zade	3:00	5:00	7	Dr.
28	15-3-18	Smit Anil More	3:00	5:00	8	Dr.
28	15-3-18	Gaurav Kumar Singh	3:00	5:00	9	Dr.

Date	Address of Candidate	Reg. No.	Exam. Fee	System No.	Subject No.	Grade
15-1-18	Santosh Chetan Samadhan	3:00	5:00	10	10	D-1
15-2-18	Randive Aniket Sanil	3:00	5:00	12	12	D-1
15-2-18	Mansi R. Shivakar	3:00	5:00	15	15	D-1
15-3-18	Sanika Dhamaskar	3:00	5:00	13	13	D-1
15-3-18	Shinori Shwet	3:00	5:00	14	14	D-1
15-2-18	Plimplekar Sulanya	3:00	5:00	1	1	D-1
15-2-18	Vaishnavi Nayal	3:00	5:00	3	3	D-1
15-2-18	Hamlata Shinde	3:00	5:00	4	4	D-1
15-2-18	Shivani Bhandari	3:00	5:00	2	2	D-1
15-2-18	Shweta Zade	3:00	5:00	5	5	D-1
15-2-18	Mansi Sawant	3:00	5:00	7	7	D-1
22/2/18	Tejaswini Sharma	3:00	5:00	8	8	D-1
22/2/18	Swarnil Ananda Zimal	3:00	5:00	6	6	D-1
12/2/18	Yash Lumar	3:00	5:00	9	9	D-1
12/2/18	Pratik Sur	3:00	5:00	13	13	D-1
12/2/18	Thite Nilesh	3:00	5:00	12	12	D-1
12-02-18	Sutay Tejpal	3:00	5:00	10	10	D-1
12-02-18	Yashraj Mohan Rajendra	3:00	5:00	11	11	D-1
22-02-18	Subhan D' Cruz	7:00	5:00	14	14	D-1
21-02-18	Bidre Chaitanya	5:00	5:00	15	15	D-1
1-3-18	Alina C.K.	8:00	5:00	1	1	D-1
1-3-18	Ratna Jolli	3:00	5:00	3	3	D-1
1-3-18	Alina P. Sawant Ravindra	3:00	5:00	2	2	D-1
1-3-18	Pawar Richa Sanjay	3:00	5:00	5	5	D-1
1-3-18	Bora Kajal Vilas	3:00	5:00	4	4	D-1
1-3-18	Dalvi Pranita Dilip	3:00	5:00	7	7	D-1
1-3-18	Javarker Samrudhi	3:00	5:00	6	6	D-1
1-3-18	Dencabe Mengesh	3:00	5:00	8	8	D-1
1-3-18	Agarwal Rakesh Kumar	3:00	5:00	10	10	D-1
1-3-18	Ajit Tarade	3:00	5:00	12	12	D-1
1-3-18	Rutuja Santosh Phasole	3:00	5:00	14	14	D-1

Date	Name of student	In time	Out time	System No.
18-1-18	Dimple Prachi	3:00	5:00	1
18-1-18	Ajit Tarade	3:00	5:00	3
18-1-18	Devashish M. Bakre	3:00	5:00	8
18-1-18	Kad Vaibhav B.	3:00	5:00	11
18-1-18	Alhet Swarsali R.	3:00	5:00	13
18-1-18	Adani Aditi R.	3:00	5:00	12
18-1-18	Chitara C.K.	3:00	5:00	15
18-1-18	Hanksha Uttam Kedari	3:00	5:00	14
18-1-18	Mansi R. Shivarker	3:00	5:00	16
25-1-18	Rushikesh G. Joshi	3:00	5:00	1
25-1-18	Vikas V. Nagrate	3:00	5:00	3
25-1-18	Agave. Rakesh. K.	3:00	5:00	2
25-1-18	Gaikwad prasad	3:00	5:00	4
25-1-18	Bhosale Ruturaj Sanjay	3:00	5:00	08
25-1-18	Swarnaj Sampat Hiral	3:00	5:00	5
25-1-18	Aditya Tanaji Gondhale	3:00	5:00	01
25-1-18	Hrishikesh Kishor Chavan	3:00	5:00	06
25-1-18	Dattatraya Chaitanik Khatke	3:00	5:00	09
25-1-18	Rawate Harshat Rajesh	3:00	5:00	10
25-1-18	Madhane Sanket Naganath	3:00	5:00	13
25-1-18	Mesare Vaibhav Anil	3:00	5:00	11
25-1-18	Raut Gauri Padasaheb	3:00	5:00	12
25-1-18	Pranali Dilip Shinde	3:00	5:00	14
25-1-18	Nikita Kailas Patil	3:00	5:00	15
15/2/18	Aditya R. Bhosale	3:00	5:00	1
15/2/18	Sasne Ajinkya Uday	3:00	5:00	2
15-2-18	Mahajan Manish Jaldeo	3:00	5:00	7
15-2-18	Raut Akash Sanjay	3:00	5:00	8
15-2-18	Gaurav Kumar Singh	3:00	5:00	2
15-2-18	Nikam Sanket Sanjay	3:00	5:00	3
15-2-18	Smith Anil more	3:00	5:00	1

Sl. No.	Name of Student	En. Fee	Sub. Fee	System No.	Student Grp.	Book Assn.
1-1-18	Bora Kajal Vilas	3:00	5:00	1	Edy	Duty
4-1-18	Lalraj Sampat Hilal	3:00	5:00	3	Lalraj	Duty
4-1-18	Angane Rakesh Kumar	3:00	5:00	2	Angane	Duty
4-1-18	Khairi Dattatray V.	3:00	5:00	4	Khairi	Duty
4-1-18	Imale Durga	3:00	5:00	5	Imale	Duty
4-1-18	Ghurband Mahima M.	3:00	5:00	6	Ghurband	Duty
4-1-18	Kadam Shivani Sanjay	3:00	5:00	7	Kadam	Duty
4-1-18	Kurkute Bhagyashree Khundu	3:00	5:00	8	Kurkute	Duty
4-1-18	Kedari Akanksha UHane	3:00	5:00	10	Kedari	Duty
4-1-18	Kaule Jyoti Haruramant	3:00	5:00	9	Kaule	Duty
4-1-18	Girme Pooja Popat	3:00	5:00	12	Girme	Duty
4-1-18	Gaikwad prasad motadur	3:00	5:00	14	Gaikwad	Duty
4-1-18	Smit Anil more	3:00	5:00	13	Smit	Duty
4-1-18	Sanket Sanjay Niharn	3:00	5:00	15	Sanket	Duty
11-1-18	Tajpal B. Sutane	3:00	5:00	1	Tajpal	Duty
11-1-18	Omkar P. Pimpale	3:00	5:00	2	Omkar	Duty
11/1/18	Aditya Bhusal	3:00	5:00	4	Aditya	Duty
11-1-18	Ajinkya V. Sasne	3:00	5:00	3	Ajinkya	Duty
11-1-18	Shinare Shweta J.	3:00	5:00	6	Shinare	Duty
11-1-18	Sanika Dharmaskar	3:00	5:00	8	Sanika	Duty
11-1-18	Mansi Shivarkar	3:00	5:00	17	Mansi	Duty
11-1-18	Vaishnavi Wajal	3:00	5:00	8	Vaishnavi	Duty
11-1-18	Arati Budhale	3:00	5:00	10	Arati	Duty
11-1-18	Shivani Biradar	3:00	5:00	12	Shivani	Duty
11-1-18	Hemlata Shinde	3:00	5:00	11	Hemlata	Duty
11-1-18	Usha Gwala	3:00	5:00	13	Usha	Duty
11/1/18	Tejaswee Sharma	3:00	5:00	9	Tejaswee	Duty
11/1/18	Yash Kumar	3:00	5:00	15	Yash	Duty
11/1/18	Wirus Sebastian	3:00	5:00	14	Wirus	Duty
14/1/18	Sucepsil A. Zimal	3:00	5:00	16	Sucepsil	Duty
18/1/18	Thiruk Nilash	3:00	5:00	2	Thiruk	Duty

Date	Name of Student	In time	Out time	System No.	Sl No.
2-11-17	ICANOJIYA HRISHIKESH S.	3:00	5:00	1	24
2-11-17	Kedari AKANKSHA VITAM	3:00	5:00	3	25
2-11-17	Kaule Anita Hanumanant	3:00	5:00	2	26
2-11-17	Kurkute Bhagyashree Khondur	3:00	5:00	5	27
2-11-17	Ghorband Mahima	3:00	5:00	4	28
2-11-17	Aghave Rakesh Kumar	3:00	5:00	6	29
2-11-17	Vaishnavi Uddhavesu Wajal	3:00	5:00	8	30
2-11-17	Sukanya Pimplekar	3:00	5:00	7	31
2-11-17	Harshal Sonawane	3:00	5:00	9	32
2-11-17	Gaikwad Prasad	3:00	5:00	11	33
2-11-17	Pawar Richa Sanjay	3:00	5:00	10	34
2-11-17	Dimple Prachi Dattatray	3:00	5:00	12	35
2-11-17	Bora Kajal Vilas	3:00	5:00	14	36
2-11-17	Aditya Aditya K. Aditya Tripathi	3:00	5:00	13	37
2-11-17	Hrishikesh Keshav Chavan	3:00	5:00	15	38
2-11-17	Hrishikesh Kanojiya	3:00	5:00	16	39
9-11-17	Swarni S. Hilal	3:00	5:00	1	40
9/11/17	Dalvi Pranita Dilip	3:00	5:00	3	41
9/11/17	Khair Dattatray Valmik	3:00	5:00	2	42
9/11/17	Jmale Divya Dinesh	3:00	5:00	4	43
9/11/17	Ghorband Mahima M.	3:00	5:00	5	44
9/11/17	Kadlam Shirani Sanjay	3:00	5:00	6	45
9/11/17	Kurkute Bhagyashree Khondur	3:00	5:00	7	46
9/11/17	Kedari Akanksha Vitam	3:00	5:00	9	47
9/11/17	Kaule Anita Hanumanant	3:00	5:00	11	48
9/11/17	Girme Roja Popat	3:00	5:00	10	49
9/11/17	Gaikwad Prasad Mahadev	3:00	5:00	13	50
9/11/17	Smrit Anil MORE	3:00	5:00	14	51
9/11/17	Sanket Sanjay Nikam	3:00	5:00	15	52
16-11-17	Tajpal B. Sutar	3:00	5:00	1	53
16-11-17	Omkar P. Pimpale	3:00	5:00	2	54

Date	Name of Student	In Time	Out Time	System No.	Signature	Roll No.
23-4-17	Sebastian Paul D'cruz	3:00	5:00	13	<i>[Signature]</i>	D-68
25-9-17	Rondive Aniket Anil	3:00	5:00	12	<i>[Signature]</i>	D-68
5/10/17	Pankaj Sayyaji Nikam	3:00	5:00	14	<i>[Signature]</i>	D-68
5/10/17	Yash Mayur Rajendra	3:00	5:00	15	<i>[Signature]</i>	D-68
5/10/17	Arati Vasant Budihale	3:00	5:00	1	<i>[Signature]</i>	D-68
5/10/17	Biradar Shivani	3:00	5:00	3	<i>[Signature]</i>	D-68
5/10/17	Shinde Hemlata Manish	3:00	5:00	2	<i>[Signature]</i>	D-68
5/10/17	Hilal Swapnil Sampat	3:00	5:00	5	<i>[Signature]</i>	D-68
5/10/17	Kanajiya Hrishikesh S.	3:00	5:00	4	<i>[Signature]</i>	D-68
5/10/17	Mushkumar	3:00	5:00	6	<i>[Signature]</i>	D-68
5/10/17	Abraar Khan	3:00	5:00	9	<i>[Signature]</i>	D-68
5/10/17	Thite Nilesh	3:00	5:00	7	<i>[Signature]</i>	D-68
5/10/17	Sul Pratik	3:00	5:00	8	<i>[Signature]</i>	D-68
5/10/17	Sutar Tejpal	3:00	5:00	11	<i>[Signature]</i>	D-68
5/10/17	Swapnil Ananta Zimaj	3:00	5:00	10	<i>[Signature]</i>	D-68
5/10/17	Naishnavi Adheshwar Wajale	3:00	5:00	13	<i>[Signature]</i>	D-68
5/10/17	Mansi Shivarkar	3:00	5:00	12	<i>[Signature]</i>	D-68
5/10/17	Sanika Dhamnaskar	3:00	5:00	15	<i>[Signature]</i>	D-68
5/10/17	Shweta Shinore	3:00	5:00	14	<i>[Signature]</i>	D-68
5/10/17	Sharma Tejaswee	3:00	5:00	16	<i>[Signature]</i>	D-68
26/10/17	Guvvala Vsha	3:00	5:00	30	<i>[Signature]</i>	D-68
26/10/17	Arati Budihale	3:00	5:00	1	<i>[Signature]</i>	D-68
26/10/17	Shweta Zade	3:00	5:00	2	<i>[Signature]</i>	D-68
26/10/17	Mansi Sawant	3:00	5:00	4	<i>[Signature]</i>	D-68
26/10/17	Shivani Biradar	3:00	5:00	5	<i>[Signature]</i>	D-68
26/10/17	Haresh Chaudhari	3:00	5:00	6	<i>[Signature]</i>	D-68
26/10/17	Khondmalke Shashikant Ramesh	3:00	5:00	7	<i>[Signature]</i>	D-68
26/10/17	Khairatattaray valmik	3:00	5:00	9	<i>[Signature]</i>	D-68
26/10/17	Joshi Rushikesh Gajanan	3:00	5:00	8	<i>[Signature]</i>	D-68
26/10/17	Kulkarni Mohit Bheiraj	3:00	5:00	10	<i>[Signature]</i>	D-68
26/10/17	Kali Mayuresh Ravindra	3:00	5:00	11	<i>[Signature]</i>	D-68

Date	Name of student	En time	Out time	System Abs.	S
14/09/17	Poonita Dalvi	3:00	5:00	8	
14/09/17	Samruddhi Javalkar	3:00	5:00	89	
14/09/17	Bora Kajal	3:00	5:00	10	
14/09/17	Khaira Dattatray	3:00	5:00	12	
14/09/17	Gaikwad prasad	3:00	5:00	11	
14/09/17	Swapnil S. Hilal	3:00	5:00	13	
14/09/17	Kadam Shivani Sanjay	3:00	5:00	14	
14/09/17	Imale Divya Dinesh	3:00	5:00	15	
14/09/17	Ghorband Mahima Marottao	3:00	5:00	16	
21-9-17	Akhya G.K.	3:00	5:00	1	
21/9/17	Poonita Dalvi	3:00	5:00	2	
21/9/17	Bora Kajal	3:00	5:00	4	
21/9/17	Aglawe Rakesh Kumar	3:00	5:00	3	
21/09/17	Dalavi Aditi	3:00	5:00	6	
21/9/17	Ayush Bhat	3:00	5:00	5	
21/9/17	Dhangan Akash	3:00	5:00	08	
21-9-17	Bhosale Manojan	3:00	5:00	07	
21-9-17	Barade Mangesh	3:00	5:00	09	
21-9-17	Swarali R. Akhat	3:00	5:00	10	
21-9-17	Dimple Prachi Dattatray	3:00	5:00	11	
21-9-17	Pishphale Aditya V.	3:00	5:00	12	
21-9-17	Ruturaj Bhosale	3:00	5:00	13	
21-09-17	Richa Pawar	3:00	5:00	14	
21-09-17	Omkar Pimpale	3:00	5:00	15	
21-09-17	Smit Anil More	3:00	5:00	16	
28-9-17	Shweta Sunil Zade	3:00	5:00	1	
28-9-17	Vaishnavi Wajal	3:00	5:00	3	
28-9-17	Sakanya Sandip Pimple	3:00	5:00	8	
28-9-17	Shore Shweta Jitshing	3:00	5:00	4	
28-9-17	Smit Anil More	3:00	5:00	5	
28-9-17	Sasne Ninkya Uday	3:00	5:00	7	

Date	Name of student	Enr. place	Qual. place	System no.	Signature	Subject
17/8/17	Kadam Shivani Sanjay	3:00	5:00	5	[Signature]	Physics
17/8/17	Kaule Anila Hanuman	3:00	5:00	6	[Signature]	Physics
17/8/17	Gaikwad prasad Mohan	3:00	5:00	7	[Signature]	Physics
17/8/17	Agarwal Rakesh Kumar	3:00	5:00	3	[Signature]	Physics
17/8/17	Dhangar Akash Shivaji	3:00	5:00	10	[Signature]	Physics
17/8/17	Hishikesh Nishor Chavan	3:00	5:00	11	[Signature]	Physics
17/8/17	Kad Vaibhav Baban	3:00	5:00	12	[Signature]	Physics
17/8/17	Bakar Devashish M.	3:00	5:00	14	[Signature]	Physics
17-8-17	Rajput Shubham Bagesh	3:00	5:00	13	[Signature]	Physics
17-8-17	Sonawane Harshal Daga	3:00	5:00	15	[Signature]	Physics
17-8-17	Bhosale Mandar Nagesh	3:00	5:00	16	[Signature]	Physics
17/8/17	Koli Prayuresh Ravindra	3:00	5:00	17	[Signature]	Physics
31/8/17	Rawate Harshad Rajesh	3:00	5:00	1	[Signature]	Physics
31/8/17	Omkar Pravin Pimpale	3:00	5:00	3	[Signature]	Physics
31/8/17	Sawale Chetan Samadhan	3:00	5:00	2	[Signature]	Physics
31/8/17	Smit Anil More	3:00	5:00	5	[Signature]	Physics
31/8/17	Adiga. Hemant. Bhosale	3:00	5:00	7	[Signature]	Physics
31/8/17	Gadgil Kumar Singh	3:00	5:00	6	[Signature]	Physics
31/8/17	Sasne Ajinkya Uday	3:00	5:00	9	[Signature]	Physics
31.08.17	Jalij Mayur Rajendra	3:00	5:00	8	[Signature]	Physics
31.08.17	Zimal Gwamil Zimal	3:00	5:00	10	[Signature]	Physics
31.08.17	Vikas Nagale	3:00	5:00	11	[Signature]	Physics
31.08.17	Randive Aniket Sunil	3:00	5:00	12	[Signature]	Physics
31/8/17	Yash Kumar	3:00	5:00	13	[Signature]	Physics
31/8/17	Mangsi Sewant	3:00	5:00	15	[Signature]	Physics
31/8/17	Arati Budihale	3:00	5:00	16	[Signature]	Physics
31/8/17	Shivani Biradar	3:00	5:00	14	[Signature]	Physics
31/8/17	Gouzi Raut	3:00	5:00	17	[Signature]	Physics
14/09/17	Ajit Timole	3:00	5:00	1	[Signature]	Physics
14/09/17	Bidkar Chaitanya	3:00	5:00	8	[Signature]	Physics
14/9/17	Dhangar Akash	3:00	5:00	2	[Signature]	Physics

Date	Name of student	Prize	Opt. Prize	Sp. prize	Grade
03-8-17	Samruddhi B. Javalkar	3.00	5.00	4	1st
03-8-17	Rajal Vilas Bora	3.00	5.00	2	2nd
03-8-17	Lalini Jitli Kiyah	3.00	5.00	3	3rd
03-8-17	Ahlra C.K.	3.00	5.00	4	4th
03-8-17	Wimble Prachi	3.00	5.00	3	5th
03-8-17	Pawar Richa	3.00	5.00	6	6th
03-8-17	Dalvi Bhanita Dilip	3.00	5.00	7	7th
03-8-17	Ajit Tarade	3.00	5.00	8	8th
03-8-17	Bidkar chandanya S.	3.00	5.00	10	9th
03-8-17	Hishikesh chavan	3.00	5.00	9	10th
03-8-17	Ganade Mangesh	3.00	5.00	12	11th
03-8-17	Dhanyas Akash	3.00	5.00	11	12th
03-8-17	Bhosale Mandar	3.00	5.00	13	13th
03/8/17	Ayaz Rakesh Kumar	3.00	5.00	14	14th
03/08/17	Sat Pratik Vilasrao	3.00	5.00	15	15th
10-8-17	Nikam Sanket Sanjay	3.00	5.00	2	16th
10/8/17	Wadek Vishnawi vadhavrao	3.00	5.00	3	17th
10/8/17	Budhale Arati Vasant	3.00	5.00	4	18th
10-8-17	Hemlata Manish Shinde	3.00	5.00	6	19th
10-8-17	Pranali Dilip Shinde	3.00	5.00	5	20th
10-8-17	Vaibhav Anil Mezare	3.00	5.00	1	21st
10-8-17	Shinde Shweta Jyeshing	3.00	5.00	7	22nd
10-8-17	Trude. Divya. Dinesh	3.00	5.00	3	23rd
10-8-17	Ghorband Mahima M	3.00	5.00	8	24th
10-8-17	Kurkute Bhagyashree K	3.00	5.00	11	25th
10-8-17	Kadam Shivani Sanjay	3.00	5.00	13	26th
10-8-17	Ganikar prasad mahadev	3.00	5.00	12	27th
10-8-17	Karajiya Hishikesh S.	3.00	5.00	15	28th
10-8-17	Khairi dattatray valmik	3.00	5.00	19	29th
10-8-17	Khandomake Shashikant	3.00	5.00	16	30th
10/8/17	Gardhi K. K. K. K.	3.00	5.00	17	31st

INVOICE

Original - Buyer's Copy

Lotus Learning Pvt Ltd House J. S. V. Road, Bandra (West) Mumbai 400 050 Tel: 26400129 / 26458510 / 26435052 Mail: lotusban@vsnl.com	Invoice No. 12-13/LL0020 Delivery Note Supplier's Ref. SHEKHAR DHAKE Buyer's Order No. LLC096028 Despatch Document No. BY Despatched through LM0004 Terms of Delivery	Dated 17-Oct-2012 Mode/Terms of Payment C Other Reference(s)
Consignee LLC096028 PDEA'S COLLEGE OF ENGINEERING C/O THE PRINCIPAL MANJARI BUDRUK NEAR VASANTDADA SUGAR INDUSTRY HADAPSAR PUNE 412307	Buyer (if other than consignee) LLC096028 PDEA'S COLLEGE OF ENGINEERING C/O THE PRINCIPAL MANJARI BUDRUK NEAR VASANTDADA SUGAR INDUSTRY HADAPSAR PUNE 412307	Dated 15-Oct-2012 Destination SHEKHAR DHAKE

Sl No	Description of Goods	Quantity	Rate	per	Amount
1	TUS - FOUNDATION + SRS <i>Lotus Interactive English Programme</i> <i>Speech Recognition Software</i> <i>Security Drills to Activate the Lotus Interactive English Programme</i> <i>Levels 1-3</i>	20 Nos	5,704.00	Nos	1,14,080.00
	VAT 5%			5 %	5,720.00
	Shipping & Handling Charges				6,000.00
	Total	20 Nos			₹ 1,25,800.00

Amount Chargeable (in words)

Indian Rupees One Lakh Twenty Five Thousand Eight Hundred Only

E. & O.E

Company's VAT TIN : 27440240169
 Company's CST No. : CST TIN:- 27440240169C
 Company's PAN : AAACL0814E

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.



For Lotus Learning Pvt Ltd

Authorised Signatory

This is a Computer Generated Invoice

2.3.1 Language Lab

Pune District Education Association's
College of Engineering, Warananagar (SK)
PUNE-412 307.
Date:- 26-9-2012
Invited No:- 558

पुणे जिल्हा शिक्षण मंडळ, पुणे
आ.क.पु.वि.शि.म./लेखा विभाग/०१५/२०१२-२०१३/१८५-४४
दिनांक:- 24 SEP 2012

प्रति,
मान्य,
अध्यक्ष/प्रिन्सिपल महाविद्यालय,
मोको.

विषय:- लॅम्बेज लॅबकरिता सॉफ्टवेअर खरेदी करणेबाबत...

संदर्भ:- आपले पत्र बा. क्र. १३५/२०१२-२०१३, दि. १७/०७/२०१२.

वरील विषयास व संदर्भीय पत्रास अनुसरून आपणस कळविण्यात येते की, आपल्या महाविद्यालयामध्ये लॅम्बेज लॅबकरिता आवश्यक असणारे सॉफ्टवेअर खरेदी करणे गरजेचे आहे. त्याकरिता आपण (१) मे.सोटस लॉनिंग प्रा.लि., मुंबई (२) मे.मूव्हुल ऑनलाईन लॉनिंग सोल्युशन्स, मुंबई अशी दोन दपत्रके मंजूरीसाठी या कार्यालयाकडे पाठविलेली आहेत. वरील दपत्रकांमध्ये मे.सोटस लॉनिंग प्रा.लि., मुंबई यांचे दपत्रक सर्वांगिकरीत दराचे म्हणजे दपत्रकामधील अ.क्र. २ मधील सॉफ्टवेअर खरेदी करणेसाठी डिस्काउंट रक्कम रु.२०,०००/- (अक्षरी रकम रुपये चौदा हजार फक्त) वजा जाण रक्कम रु.१,२५,०००/- (अक्षरी रकम रुपये एक लाख पचवीस हजार आठशे फक्त) इतके असून सदरील दपत्रक या कार्यालयाकडे मंजूर करण्यात येत आहे. मंजूर दपत्रकानुसार लॅम्बेज लॅबकरिता आवश्यक असणारे सॉफ्टवेअर खरेदी करण्यात यावे. मात्र सदरचे सॉफ्टवेअर खरेदीच्या विलायी रकम अदा करताना निष्प्रमाणानुसार असणारी टी.डी.एस.ची रकम विलामधून काढत करून ती चलनाद्वारे बँकेत भरणा करण्यात यावी व उर्वरित रकमेचे बिल क्रॉस चेकद्वारे अदा करण्यात यावे.

Dispatch
1) Original to ESH for action
2) Copy to Store for purchase
3) Copy to HOD for purchase
F.E.
[Signature]

[Signature]
प्रमुख सचिव
पुणे जिल्हा शिक्षण मंडळ, पुणे

To,
Prof N.B. Bhalerao.
I/c Language lab.
Pl. do the needful.

Shuchi
F.E.H.O.D.
26/09/12

TAX INVERSION

DR. GANESH K. PETHI, GOVIND HALWAL CHOWK, PUNE - 411 002.

☎ 10233244800-1 Mobile No. 9423005771

No. 509

Date: _____

[illegible][illegible]

Technosales Multimedia Technologies Pvt. Ltd.
 200 Floor, 180/3 House, Bhamburda Colony,
 Paud Road, Kurland, Pune - 411036
 Telephone - 020 2620063/34
 E-mail : accounts@technosales.co.in

Godown Address
 Plot No. 36/1, S. No. 202, Sakinaka Vashi, Near VRI
 Godown, Marine Road, Hingewadi, Tal Mulshi, Pune 411
 007

Buyer
A G Awate College of Engineering
 Hadapsar
 Pune

INVOICE NO.

2065

Delivery Note

Supplier's Ref.

Buyer's Order No.

Comp/c-03/121-28

Despatch Document No.

Despatched through

Terms of Delivery

DATE

31-Mar-2011

Mode/Terms of Payment

21 Days

Other Reference(s)

Dated

22-Feb-2011

(Date)

Destination

Sl. No.	Description of Goods	VAT %	Quantity	Rate	per	Disc. %	Amount
1	LCD Projector Sony VPL EX - 100 Sr No:050538-C With Standard Accessories	12.50	1.00 Nos	30,888.88	Nos		30,888.88
2	Crystal 0 x 8 IN	12.50	1.00 Nos	5,333.33	Nos		5,333.33
3	Crystal 1.5 GMT	12.50	1.00 Nos	1,777.77	Nos		1,777.77
4	R G B Cable 15 Mtr M/M	5	1.00 Nos	1,714.28	Nos		1,714.28
5	Power Cable	5	15 Mtr	55.24	Mtr		828.60
6	Video Cable	5	15 Mtr	95.24	Mtr		1,428.60
							41,971.46
	Output Vat @ 12.5%			12.50 %			4,750.00
	Output Vat @ 5%			5 %			198.57
	Installation Charges(Inc.)						1,500.00
	Rounded Off Sales						(-)0.03
	Less :						
	Total						48,420.00

Amount Chargeable (in words)

Rs. Forty Eight Thousand Four Hundred Twenty Only

VAT Amount (in words)

Rs. Four Thousand Nine Hundred Forty Eight and Fifty Seven paise Only (Rs. 4,948.57)

E. & O.E

VAT % Assessable Value VAT Amount

12.50 % 37,999.98 4,750.00

5 % 3,971.48 198.57

Total 41,971.46 4,948.57

Company's VAT TIN : 27610060189 V
 Company's CST No. : 27610060189 C
 Company's PAN : AACCT0171E

Declaration

I/We hereby certify that my/our Registration Certificate under the Maharashtra Value Added Tax Act, 2002 is in force on the date on which the sale of goods specified in this Tax Invoice is made by me/us and that the transaction of sale covered by this Tax Invoice has been effected by me/us. And it shall be accounted for in the turnover of sales while filing of return and the due tax, if any, payable on the sale has been paid or will be paid.

Date & Time

31-Mar-2011 at 14:39

for Technosales Multimedia Technologies Pvt. Ltd.

Authorized Signatory

SUBJECT TO PUNE JURISDICTION

This is a Computer Generated Invoice

INVOICE

(Tablet)

Sudarshan Electronics
27/2 C, Jadhav Building,
15th August Chowk,
Somwar Peth, Pune
Ph.No:-020-64013587

Invoice No.

04304

Dated

10-Dec-2009

Delivery Note

Model/Terms of Payment

Ref No:-5973/3/2009-2010

Supplier's Ref.

Other Reference(s)

04304

Buyer

P.D.E.A.'S Annasaheb G.Awale College of Engineering
Hadapsar, Pune-411028

Buyer's Order No.

Dated

Despatch Document No.

Dated

Despatched through

10-Dec-2009

Destination

Terms of Delivery

Sl No.	Description of Goods	Quantity	Rate	per	Disc. %	Amount
1	Sharp Projector PG-F212X-L Sr.No:- 910912851 2 Year Service Warranty Excluding Lamp. Lamp Warranty Is 300 Hrs Or 90 Days Which Ever Is Earlier.	1 Nos.	42,500.00	Nos.		42,500.00
	Output Vat @12.5%		12.50 %			5,312.50
	Round Off					47,812.50
						0.50
	Total	1 Nos.				47,813.00

E & OE

Amount Chargeable (in words)

a. Forty Seven Thousand Eight Hundred Thirteen Only

Company's VAT TIN : VAT TIN NO:-27810014974 V
Company's CST No. : VAT TIN NO:-27810014974 C

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

SUDARSHAN ELECTRONICS
27/2C, Jadhav Building
15th August Chowk,
Somwar Peth, Pune
Ph 020-64013587

for Sudarshan Electronics

Authorised Signatory

This is a Computer Generated Invoice

Date: 21-12-2011

34. GANESH PETH, GOVIND HALWAI CHOWK, PUNE - 411 002.

☎ : (020) 24480044 Mobile No. 9423005771

TRA INVOICE

ANUPAM AGENCIES

No.: 0135

Date: 21/12/2011

To, H.O.D.
Electronics Dept
ferris.

"We hereby certify that my/our registration certificate under the Maharashtra value added Tax Act, 2002 is in force on the date on which the sale of goods specified in this Tax Invoice is made by me/us and that the transaction of Sale covered by this Tax Invoice has been effected by me/us. And it shall be accounted for in the turnover of sales while filing of return & the due tax if any, payable on the sale has been paid or shall be paid".

VAT 12.5%

TOTAL	100	100	100
-------	-----	-----	-----

TOTAL	468562	"
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For **ANUPAM AGENCIES**

Receiver's Signature

TAX INVOICE

Original - Buyer's Copy

MICROLINE INDIA PVT LTD
Survey No. 268, Part No. 03,
At Post Bhugaon,
Tal - Mulshi
Pune
Phone No - 020-41081300
Fax - 020-41081301

Buyer
COLLEGE OF ENGINEERING
MANJARI (BK)
PUNE

Pune District Education Association's
College at Manjari (BK)
PUNE-412 307.
Date: 5/8/2014
Inward No: 213

Invoice No.
B/14-15/108
Delivery Note
DG-14-15/162
Supplier's Ref

Dated
31-Jul-2014
Credit Period
Other Reference(s)

Customer P.O. No.
PUE/COMPUTER/A-01/14-15/80-1
Despatch Document No.
31-Jul-2014
Despatched through
31-Jul-2014
Destination

Terms of Payment
IMMEDIATE
CONT. PERSON= MR. K.R HARNE
9423266036

SI No	Description of Goods	VAT %	Quantity	Rate	per Disc %	Amount
	PROJECTOR VE281G SVGA	12.50	1.00 Nos	24,500.00	Nos	24,500.00
	PROJECTOR BENQ MX805 ST	12.50	1.00 Nos	35,300.00	Nos	35,300.00
	SR NO. PDS5E0111300Q WITH STANDARD ACCESSORIES					59,800.00
	OUTPUT VAT @ 12.5%			12.50 %		7,475.00
Total			2.00 Nos			₹ 67,275.00

Amount Chargeable (in words)
an Rupees Sixty Seven Thousand Two Hundred
Only Five Only

Octroi : Extra to your Account.
Interest @24% p.a. will be charged after due date.

Received Goods in Good Condition

CUSTOMER'S SIGNATURE
Name, Date & Seal

Company's VAT TIN : 27440018824V /1.4.06
Company's CST No : 27440018824C /1.4.06
PAN No. : AABCM2880R
Company's Service Tax No. : AABCM2880RST001
Company's LBT No. : PMC-LBT-073-0043554
Buyer's LBT No. :
Company's PAN : AABCM2880R

Declaration
"I/We hereby certify that my/our registration under the Maharashtra Value Added Tax 2002 is in force on the date on which the sale of goods specified in this Tax Invoice is made by me/us and the transaction of sale covered by this Tax Invoice has been effected by me/us. And it shall be accounted for in the turnover of sale while filing of return and due tax, if any payable on the sale has been paid or shall be paid."

for MICROLINE INDIA PVT LTD

I/We hereby certify that my/our LBT registration certificate under the Bombay Provincial Municipal Corporation Act, 1919, is in force on the date on which the goods specified in this bill/invoice/cash memorandum, is made by me/us and that the transaction of sale covered by this bill/invoice/cash memorandum, has been effected by me/us in the course of my/our business.

This is a Computer Generated Invoice

MICROLINE INDIA PVT LTD (Pune)

Survey No. 208, Part No-93
At Post Bhugoon
Tal-Mulshi, Pune
Ph-020-41061300
Fax - 020-41061291

Buyer
PDEA'S COLLEGE OF ENGINEERING
MANJARI (BK)
PUNE

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

Ph-020-412397

Date: 6/11/2015

Invoice No.: 833

TAX INVOICE

Invoice No.
B/15-16/166
Delivery Note

Supplier's Ref.

Customer P.O. No.
COEH/STORES/444/2015-16
Despatch Document No.

Despatched through

Terms of Payment

IMMEDIATE
CONT. PERSON- NIRJA JAIN MADAM
9823072744

Original - Buyer's Copy

Dated

31-Oct-2015

Credit

Other Reference(s)

ISO:9001 Certified

Dated

13-Oct-2015

Dated

Destination

Sl No	Description of Goods	VAT %	Quantity	Rate	per	Disc. %	Amount
1	PROJECTOR NEC M311WG SR.NO 15841377ED	12.50	1.00 Nos	53,000.00	Nos		53,000.00
2	PROJECTION SCREEN CRYSTAL 8X10IN	12.50	1.00 Nos	12,800.00	Nos		12,800.00
3	MACHIN HP PAVILION 550-010IL(M1Q50AAACJ) 15/44608GB RAM (TRANSCEND) HDD 160GB 5400 RPM 2.5" IDE COMPAT DOS7 HP MACHIN SR.NO. 4CE52103OF NOTE SR.NO. 3CM5240HD7	5	1.00 Nos	46,000.00	Nos		46,000.00
4	CHAMPION UPS (1500LB) WITH 2 NO 65 AH SMF BATTERY FOR 15 TO 60 MINUTES BACK UP FOR 900 WATT IS IT LOAD SR.NO WL15103109	12.50	1.00 Nos	33,000.00	Nos		33,000.00
							1,44,800.00
	OUTPUT VAT @ 12.5%			12.50 %			12,350.00

continued ...

To, HOD,
IT Dept.
for recd.
6/11/15

Recd
Bill of
Rs. 257163/-
6/11/2016

Bill recorded on General Purchase register
Page No 21/15-16 & Sr No. 74

Storekeeper

Pune District Education Association's
COLLEGE OF ENGINEERING, MANJARI BK., PUNE-07.

All items shown in bill are as per specifications & in working condition. These are taken on PSR / CSR of I.I.

Dept. Sr. No. 833/10 Pp. 41 It is also taken on
CDSP/CSR of Laboratory Sr. No.

Payment of the same may be released

This is a Computer Generated Invoice

Prop. Incharge
(Name & Signature)

(Name & Signature)

2.3.1

ICT Tools & Resources Available

Original - Buyer's Copy

MAHARAJA INDIA PVT LTD
 Survey No. 208, Plot No. 08,
 Al. Post Bhamburda,
 Tal. - Mulshi
 Pune
 Phone No - 020-41061300
 Fax - 020-41061301

TAX INVOICE

Invoice No. B/14-15/428	Dated 31-Mar-2015
Delivery Note	Credit Note
Supplier's Ref.	Other Reference(s)
Customer P.O. No. PDEA/COMPIA-12014-15139-27	Dated 17-Jan-2015
Despatch Document No.	Dated
Despatched through	Destination
Terms of Payment IMMEDIATE CONT. PERSON- MR. AJIT DESHPANDE	

ISO 9001 Certified

Buyer
 COLLEGE OF ENGINEERING
 MANJARI (BK)
 PUNE

Sl. No.	Description of Goods	VAT %	Quantity	Rate	per	Disc. %	Amount
1	ALUMIA PODIUM WITH SPK & MIC WSL2500R	12.50	1.00 Nos	42,300.00	Nos		42,300.00 ✓
1	1PT 13-4160 1600 MHZ HP DESKTOP	5	2.00 Nos	31,500.00	Nos		63,000.00 ✓
1	PROJECTOR VE281G SVGA	12.50	1.00 Nos	24,500.00	Nos		24,500.00 ✓
1	INTEX UPS 1 KVA	5	2.00 Nos	4,500.00	Nos		9,000.00 ✓
1	HP TONER CC388AD	5	1.00 Nos	6,590.00	Nos		6,590.00 ✓
	DUAL PACK						
1	LSW11PA HP 406 G1 MT BUSINESS PC	5	1.00 Nos	72,000.00	Nos		72,000.00
	Intel Core i7-4770 3.4g 8m Fidd 4800 Cpu/Rgh Ddr3-1600 Dimm (2 x 4 Gb) Ram 2 x 1 Tb 4200 Rpm Sata 6g 14400 Unimod USB Wired 48 GB Mouse Linux CR 64 Bits OS 161 Super Multi DVD RW Sata 1st HDD 3.33 MT Warranty / HP 21.5" led Mon						
	ASUS ROUTER RT-N12	5	8.00 Nos	3,500.00	Nos		28,000.00
	PROJECTION SCREEN 6 X 8 TRIPOD	12.50	1.00 Nos	5,500.00	Nos		5,500.00 ✓
	MONITOR HP 18.5" LV1911(A5V72AA) LED	5	2 No				
1	B4U36AA HP 4GB PC3 10600 DDR3 1600 DIMM	5	1.00 Nos				

Pune District Education Association's

COLLEGE OF ENGINEERING, MANJARI BK., PUNE-07.

continued ...

All items shown in bill are as per specifications & in working condition. These are taken on DSR / CSR of...

Dept. Sr. No. 13, 15, 17, 19, 21 - P.P. Cell, Akash Lab (IIT Mumbai project)

CDSR / CSR of Akash Lab (IIT) - It is also taken on Laboratory Sr. No. 03404

Pp. 03404 - Payment of the same may be released

C.S.R. of 1.1. P. Cell for H.P. Toner CC388AD.

Prop. Incharge A.B. Deshpande

(Name & Signature) S. Deshpande

HOD

(Name & Signature) A.S. Deshpande

This is a Computer Generated Invoice

DSR Details			CSR Details		
Dept. Name	Sr. No.	Page No.	Sr. No.	Dept. Name	Page No.
1.1. P. Cell (LHOTA)	07	13	5.	11 P Cell (TNER)	07
1.1. P. Cell (HP)	08	15			
1.1. P. Cell (NEC)	09	17			
1.1. P. Cell (INTEX)	10	19			
1.1. P. Cell (TRIPOD)	11	21			
Akash Lab	07	22			

2.3.2 Students mentoring system available in the institution? Give details. (maximum 500 words)

Teacher Guardian Scheme (TGS) is available in the College for Students mentoring. Students meetings are conducted with respective TGS staff to discuss student's issues.

- University result analysis and regular interaction between teacher and student like TGS meeting helps to get the information about students from the disadvantaged sections of society, physically challenged, slow learners, economically weaker students.
- Teacher interacts regularly with the students assigned to them and find out the academic performance of student and take the required measures for weaker students.
- The Institute regularly communicates the marks obtained in the examination, as well as their attendance to the parents by TGS Letters. The teacher guardian maintains the TGS Form of every student about his/her performance in each semester.
- Effective implementation of TGS scheme causes special attention to each student and those who are at risk of failure and drop out are identified during teaching and learning period. This scheme is used to enhance the technical and soft skills of the students to improve their employability.

Number of students enrolled in the institution	Number of fulltime teachers	Mentor: Mentee Ratio
614 + 116 = 730	58+06 = 64	1 : 20

Order Id # 180420000002		Retail Invoice		2018-04-20 14:57:38	
Vishwasnita Computers Near Shivaji Putula Tal Haveli, Near Ganpati Mandir, Manjari Budruk-412307 020-26997560 Vishwasnita.computers@gmail.com			Customer : shardun- Mobile No: 7038450003 Email:		
S.No	Product / Service	Qty	Rate	Discount	Amount
1	colour print	1	100.00	0.00	₹ 100.00
Items : 1		Qty: 1		Amt: ₹ 100.00	
Tax Payable: ₹ 0.00 Total Saving on Order: ₹ 0.00		Total Discount: ₹ 0.00 Additional Adjustment: ₹ 0.00 Rounding Off: ₹ 0.00 Net Payable : ₹ 100.00			
Notes COLOUR PHOTO PRINT		Payment Summary Payment Mode: Cash : ₹ 100.00 Return Change: : ₹ 0.00			
THANK YOU - VISIT AGAIN					

एक तुही निरंकर ॥

Tax Invoice

Mb. 9860250241

PAWAN SWEETS

Sr. No. 159/E, Near Shivaji Statue, Manjari (Bk), Pune - 412307.

2018-04-20 14:57:38

To, <u>कोलेज ऑफ इंजिनिअरींग</u> <u>मोहरी/वडी</u>			Invoice No. <u>0198</u>			
			Date <u>10.3.18</u>			
Sr. No.	Discription	Qty.	Unit Price P.M.		Amount	
			Rs.	Ps.	Rs.	Ps.
1	सोसा	10	10		100	
2	काला/सुख २.५०	१५	१०		१०	
3	गुलाब	10	1		10	
200/-						
Rs. (In Word)			Total			
			Vat @			
			Grand Total <u>200/-</u>			
<small>VAT No. 27821111020 V * CST No. 27821111020 C * Pan No. KQVPM5660H *I/We hereby certify that My/Our registration Certificate under the Maharashtra Value Added Tax Act, 2002 is in force on the date on which the sale of the goods specified in this tax invoice is made by me/us and that the transaction of sale covered by this tax invoice has been effected by me/us and it shall be accounted for in the turnover of sales while filling of return and the due tax, if any payable on the sale has been paid or shall be paid</small>			For PAWAN SWEETS <u>Signature</u> Authorised Signatory			

08/03/2018

To,

The Principal,
P.D.E.A's COE, Manjari (BK)
Pune-412307

Subject: Regarding the payment of bill on "Parent Meet" /

R/Sir,

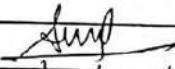
W.r.t. the above subject, Computer Engg. Dept. has organized "parent meet" dated on 10th March 2018. for conduction of the same we required following expenditure

Sr.No	Particulars	Rs.
1.	Break fast for parents.	200/-
2.	Photographs (5 qty)	100/-

Rs. 300/-

Total = Rs. 300/- (Three hundred only)
So, kindly sanction the same.

Thanking you,

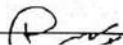


Bhadrakumbhar-m.

(Parent Meet Itc, Comp Dept)

Account Section

Plz. Sanction the said amount
for the said event.

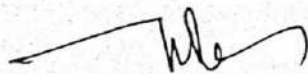


PDEAs
College of Engineering, Manjari (Bk.), Pune-412 307
Department of Computer Engineering

Parents Feedback for Syllabus Design and Review

Academic Year: 2017-18
Date: 10/3/2018

Sr. No	Questionnaire	Excellent	Very Good	Good	Satisfactory	Poor
1.	To meet present job requirement Syllabus Structure/Design is-			✓		
2.	To what extent the curriculum of Savitribai Phule Pune University meets requirement of Industry and Higher Studies ?			✓		
3.	Efforts are taken to improve Soft Skill and Personality during the course		✓			
4.	What do you think the knowledge obtained from the Engineering program is helpful in succeeding relevant competitive examinations?		✓			
5.	Which Courses (Subjects) in the present curriculum have become redundant or obsolete according to you?					
6.	Suggestion / Comment (if any) :					



Name & Signature of Parent

PDEA's
College of Engineering, Manjari (Bk.)
Department of Computer Engineering

PARENTS FEEDBACK

Academic Year: 2017-2018

1. Parents Information:

Name Of Parent	Julfukarali Shafikhan Pathan
Name of Ward and Class	S.E (IT) - Alfiya Pathan
Occupation	Assistant Head Master
Permanent Address	A-102, Bhisola, Manjari Road Dist. B. Tal. Kothrud, Pune.
Contact Number	9133786798

2. Questionnaire for Parents (Give ratings for each question as per the key provided below by tick)

Sr No	Questionnaire	Excellent	Very Good	Good	Satisfactory	Poor
1	Infrastructure facilities like Campus, Laboratory, Library, Internet and Canteen etc.	<input checked="" type="checkbox"/>				
2	Teaching standard and Teachers approach towards student	<input checked="" type="checkbox"/>				
3	Quality of Education provided by our Institute	<input checked="" type="checkbox"/>				
4	Professional and technical skills gained by your ward	<input checked="" type="checkbox"/>				
5	Encouragement to students for participating in various co-curricular and extracurricular activities	<input checked="" type="checkbox"/>				
6	Programmes arranged by departments for achieving Industry exposure	<input checked="" type="checkbox"/>				
7	Rate us for our college security policy?	<input checked="" type="checkbox"/>				
8	Rate the Contribution of Institute in overall performance of your wards	<input checked="" type="checkbox"/>				
9	Vision, Mission statements/PFO's of department	<input checked="" type="checkbox"/>				
10	Audit Courses Conducted by Department/Institute	<input checked="" type="checkbox"/>				

Any Suggestions/Comments:

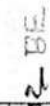
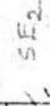
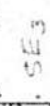



Parents Signature


Date: 10/03/18


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


Registration Form

Date: 10/03/2018

Sr.	Name	Ward Name	Address	Mobile No	Email Id	Sign
1	Ganpati Shankar Kumbhar	Vivek	Sambhaji nagar Shankar Kumbhar	8605749901	ganpati.kumbhar@gmail.com	
2	Baliram Sambhaji Chavhan	Sandeep	Plot No. 4, Yashwantrao Chavan Pune-6, Wani Road	9850602094	sandeep20413@gmail.com	
3	Pooja Vinayak Kurawde	Pia.	Alandi, Dewachi	9767106130	Pooja.kurawde1315@gmail.com	
4	Sandeep P. Jure	Vedant	Husapur, Pune-28	9822007387	-	
5	Balasaheb B. Narsare	Kiran Kumar	Dattapeth, Karmala (415205)	9422446841	Kiran.Narsare@gmail.com	
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						


Parent Meet Coordinator


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















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

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


Parents Meet

Registration Form

Date: 10/3/2018

Sr.	Name	Ward Name	Address	Mobile No	Email Id	Sign
1	Tisha Vijay Shirke	Megh	Mahadeonagar,	9420176813	ishashirke3112@gmail.com	
2	Pratiksha Sunil Ramsale	Ravisha	Manjari Gaon	9069072524	Pratikbha002@gmail.com	
3	Vandana Dilip Shinde.	Pratiksha	Manjari	7410174084		
4	Chhule Seema R.	Swaraaj	Manjari BK.	8087077444	seemaghatke7474@gmail.com	
5	Patil Keshav Rajil	Tanuja	Bhosari, Pune	9881210106	tanuphush1152@gmail.com	
6	Swakita Popat Ounal	Nikita	Bhosari Pune	7767001963	nikitaounal1297@gmail.com	
7	Ruchita Jalindar Baburao	Ruchita	Manjari Bk II	9623503045	rijprabhune53@gmail.com	
8	Surenchra Chendake	Sunikel	Manjari BK	9881408274	surendrachendake@gmail.com	
9	Madhav Waikar (Grand Father)	Omvar	Pimpri, Pune	7090085337	omvar.shirke@gmail.com	
10	Jyotikarali Shaktikan Pothu	Alfiya	Keshavnagar, Pune	9158786798	jyotikaralipathan1@gmail.com	
1	Tejaswi Nilesh Inamke	Roshan	At: Navalewadi, Pimpri, Pune	9822714618		
2	Anil Ramesh Banare	Reena	At: Navalewadi, Pimpri, Pune	7657684477	anil.banare@gmail.com	
3	Pravin Vishnu Sabne	Pratiksha	Manjari	9813161219	pravin.vishnu@gmail.com	
4						
5						

Parent Meet Coordinator


Bhadrakshi S.M.

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

HOD

Principal

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

Computer Engineering Department

PARENT MEET 10th March 2018





Computer

Pune District Education Association
COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi. Affiliated to Pune University, Pune.

DEPARTMENT OF COMPUTER ENGINEERING.

Manjari BK, Tal. Haveli, Dist. Pune-412307 (Maharashtra)

Ph. 020-26996275 Ext.-250

Email: cbehdcmg@rediffmail.com

Ref. No.: COEM/2017-18/

Date: 24/6/17

To,

The Principal,
PDEA's College of Engineering, Manjari(BK)
Pune-412307

Subject : Minutes of Meeting of Batch S2



Respected Sir,

Following are the minutes of meeting to be discussed with the students of Batch S2

Minutes of Meeting :

- 1) Discussion about drinking water.
- 2) Discussion about uniform.

Suggestions from the students :

- 1) Water Filter required
- 2) atleast 3 days of civil uniform.

Thanking you,

Yours faithfully

(Prof. A. A. Bamani kar)

TGS Batch S2

NO. 18-0234493



SAVITRIBAI PHULE PUNE UNIVERSITY

(formerly University of Pune)

GANESHKHIND, PUNE 411 007.

STATEMENT OF MARKS FOR

T.E. (2015 COURSE) EXAMINATION, MAY 2019
BRANCH: 42-T.E. (2015 PAT.) (COMPUTER)

SEAT NO. T150264282 CENTRE CEHP PERMREG. NO. 71636773E
NAME PATIL ASMITA VILAS MOTHER: SUSHMA
COLLEGE COLLEGE OF ENGINEERING, MANJARI, BUDRUK, PUNE

CODE	NAME					MARKS				
						INT	EXT	OUT		
					MIN.	000	028			
					MAX MIN OUT OF	030	070			
SEM. : 1										
310241	THEORY OF COMPUTATION	PP	100	40		16	28	44	P	C
310242	DATABASE MANAGEMENT SYSTEMS	PP	100	40		16	36	52	P	C
310243	SW. ENGG. & PROJECT MGMT.	PP	100	40		17	33	50	P	C
310244	INFO. SYSTEMS & ENGG. ECON.	PP	100	40		23	33	56	P	C
310245	COMPUTER NETWORKS (CN)	PP	100	40		12	31	43	P	C
310246	SKILLS DEVELOPMENT LAB	TW	50	20				41	P	C
310246	SKILLS DEVELOPMENT LAB	DR	50	20				37	P	C
310247	DBMS LAB	TW	25	10				22	P	C
310247	DBMS LAB	PR	50	20				40	P	C
310248	CN LAB	TW	25	10				23	P	C
310248	CN LAB	PR	50	20				43	P	C
310259A	CYBER SECURITY	AC	0	0				PP	P	C
SEM. : 2										
310250	DESIGN & ANALY OF ALGO.	PP	100	40		26	27	55	P	C
310251	SYS. PROG. & OPERATING SYS.	PP	100	40		17	38	55	P	C
310252	EMBED. SYS. & INET OF THINGS	PP	100	40		23	28	51	P	C
310253	SOFTWARE MODELING AND DESIGN	PP	100	40		19	28	47	P	C
310254	WEB TECHNOLOGY	PP	100	40		17	28	45	P	C
310255	SEMINAR & TECHNICAL COMM.	TW	50	20				42	P	C
310256	WEB TECHNOLOGY LAB	TW	25	10				21	P	C
310256	WEB TECHNOLOGY LAB	PR	50	20				23	P	C
310257	SP & OS LAB	TW	25	10				23	P	C
310257	SP & OS LAB	PR	50	20				30	P	C
310258	FS & IOT LAB	TW	50	20				45	P	C
314459C	SUSTAINABLE ENERGY SYSTEM	AC	0	0				PP	P	C

GRAND TOTAL = 888/1500, RESULT: HIGHER SECOND CLASS

Director, MEDIUM OF INSTRUCTION : ENGLISH

Board of Examinations & Evaluation

R19000900944 DATE: 22 JUL 2019



SAVITRIBAI PHULE PUNE UNIVERSITY

Formerly University of Pune

GANESHPHIND, PUNE 411 007.

NO. 18.0229956

STATEMENT OF MARKS FOR

S.E. (2014) COURSE EXAMINATION MAY 2015
BRANCH: 19-5 E (2014 PAT. RECOMPUTER)

SEAT NO. 5140264203

CENTRE

CEEP

PERM. PERS. NO.: 11630702

NAME: PATIL ASMITA VILAS

MOTHER: SUSHMA

COLLEGE: COLLEGE OF ENGINEERING, MAHJARI BUDHGA, PUNE

SUBJECTS

CODE	NAME	TOTAL	OR	TH	QES
SEM. : 1		MAX. MIN. 50-100 50	MIN. 15 15	15	15
210241	DISCRETE STRUCTURE	PP 100 40	25	15	40
210242	DATA STRUCTURE & PROG. SOLVING	PP 100 40	25	15	40
210242	DATA STRUCTURE & PROG. SOLVING	PP 50 20	25	15	40
210243	DIGITAL ELEX. & LOGIC DESIGN	PP 100 40	25	15	40
210243	DIGITAL ELEX. & LOGIC DESIGN	TH 25 10	25	15	40
210244	OPERATING SYSTEM & ADMIN	PP 100 40	25	15	40
210244	OPERATING SYSTEM & ADMIN	TH 25 10	25	15	40
210244	OPERATING SYSTEM & ADMIN	PP 50 20	25	15	40
210245	MICROPROCESSOR ARCHITECTURE	PP 100 40	25	15	40
210245	MICROPROCESSOR ARCHITECTURE	TH 25 10	25	15	40
210245	MICROPROCESSOR ARCHITECTURE	OR 50 20	25	15	40
210246	SOFT SKILLS	TH 25 10	25	15	40
SEM. : 2					
207003	ENGINEERING MATHEMATICS III	PP 100 40	25	15	40
207003	ENGINEERING MATHEMATICS III	TH 25 10	25	15	40
210247	OS, ORIENTED & MULTICORE PROCP	PP 100 40	25	15	40
210247	OS, ORIENTED & MULTICORE PROCP	TH 25 10	25	15	40
210247	OS, ORIENTED & MULTICORE PROCP	PP 50 20	25	15	40
210248	MICROPROC. & INTERFACING TECH	PP 100 40	25	15	40
210248	MICROPROC. & INTERFACING TECH	PP 50 20	25	15	40
210249	COMPUTER GRAPHIC AND GAMING	PP 100 40	25	15	40
210250	COMPUTER ORGANIZATION	PP 100 40	25	15	40
210251	PROGRAMMING LABORATORY	TH 50 20	25	15	40
210251	PROGRAMMING LABORATORY	OR 50 20	25	15	40

GRAND TOTAL : 792/1500 - RESULT SECOND CLASS - 18.02

Director, DEPT. OF INSTRUCTION, ENGLISH

Board of Examinations & Evaluation

019080100314 DATE: 21.06.2019

Pune District Education Association's
College of Engineering
Mankar(Bk.), Pune - 412307
Teacher Guardian Scheme (T. G. S.)



Personal Data Sheet

PRN No. 71636773E ISS BE Branch Comp Roll No. 52

- Name of Student : Asmita Vilas Patil
- Aadhar Card No. : _____
- Nick Name : _____
- Father's Name : Vilas Shripati Patil
- Mother's Name : Sushama Vilas Patil
- Father's Permanent Address : At. Konavade, Tal. Ghudargad,
District : Kolhapur State : Maharashtra Pin Code : 416209
Phone No. of Residence : 8552002158 Mobile No. of Parent : _____
Annual Income : _____
- Student Local Address : Ganesh Colony, Mahadavnagar,
District : Pune State : Maharashtra Pin Code : 412307
Phone No. : 7887366595 Mobile No. : _____
E-mail Id : asmitapatil222@gmail.com Blood Group : O+

Year of Admission :

F. E.	S. E.	T. E.	B. E.
<u>2015-16</u>	<u>2015-16</u>	<u>2017-18</u>	<u>2019-20</u>

7. Academic Record :

Sr. No.	Name of Exam	All Cleared Exam		ATKT Exam			Failed Exam		
		Year	Exam % (W/S)	Exam %		No. of Subject Passed	Exam %		No. of Subject Passed
				Summer	Winter		Summer	Winter	
1.	H. S. C./ Diploma	2014-15	61.50						
2.	F. E. Sem I								
3.	F. E. Sem II								
4.	S. E. Sem I	2015-16	55.67						
5.	S. E. Sem II	2015-16	60.00						
6.	T. E. Sem I	2017-18	58.00						
7.	T. E. Sem II	2017-18	59.66						
8.	B. E. Sem I								
9.	B. E. Sem II								

8. Games Played : Chess, Carrom

Representation (Local / State / National) : Local

9. Hobbies : Painting, Reading

10. Fees Payment Details :

Total Fees Payable : 47,000 Signature of Accountant : _____

Sr. No.	Fees Paid	Receipt No.	Date of Receipt	Due Amount	Student Sign	Sign of TGS
1.	25,000					
2.						
3.						
4.						
5.						
6.						
7.						

11. Other Fees Payment Details (Except Tuition Fees) :

Sr. No.	Other Fees Paid	Receipt No.	Date of Receipt	Due Amount	Student Sign	Sign of TGS
1.						
2.						
3.						
4.						
5.						
6.						
7.						

12. Achievements : _____

Thy
Name & Signature of Teacher Guardian

Aadil
Signature of Student

PDEA's College of Engineering, Manjari(Bk), Pune
Department Of Computer Engineering
Academic Year 2017-18

Class : FE/SE/TE/BE

TGS attendance Report

Batch : S π /B[illegible]

2.4 Teacher Profile and Quality**2.4.1 Number of full time teachers appointed during the year**

No. of sanctioned positions	No. of filled positions	Vacant positions	Positions filled during the current year	No. of faculty with Ph. D.
Principal	0	1	1	1
Director of Physical Education	0	1	1	Nil
Training & Placement officer	0	1	1	Nil
Professor	0	9	1	1
Associate Professor	4	14	Nil	Nil
Assistant Professor	31	17	14	1
Librarian	1	Nil	Nil	Nil

Application Report - Part 2

Application Status: **Submitted**
Application Sub-Status: **Payment Received**

Report Generated on :-09/02/2018



DECLARATION
BY THE PRINCIPAL/DIRECTOR/REGISTRAR OF THE INSTITUTE/UNIVERSITY DEPARTMENT

I, as the Head of the Institution, hereby declare that:

- a) I have carefully gone through the AICTE Regulations Notification dated on 30th November, 2016, published in the Gazette of India - Extraordinary Part III, Section- 4 and its amendment 05th December 2017 also the various provisions mentioned in the Approval Process Hand Book 2018-19.
- b) I am fully aware of the data uploaded by me in respect of my institute on the web portal.
- c) I am aware that there is no provision for correction of data, alteration of data, subsequent editing and appeal etc. for the online application once uploaded on the web portal.
- d) I am also aware that application for seeking Extension of Approval(EOA), Increase/Reduction of intake, Addition of new courses, Change of site, Closure of course, Supernumerary Seats under PIO/FN/Gulf quota Approval status/OCI, NRI, Change of name, and Conversion of women institute into Co-ed institute and vice versa (as applicable), shall be processed as per relevant provisions enumerated in the Approval Process Hand Book 2018-19.
- e) I am aware of the Deficiencies (if any) pointed out in the Report generated online, based on the factual data uploaded by my institute on the portal.
- f) I am also aware that Institute is eligible for grant of Extension of Approval to the Existing Institutions, Extended EoA(if Applicable as per APH 2018-19), Change in name of the Course(s)/ Reduction in Intake/ Closure of Programme(s) and/ or Course(s), only on fulfillment of prescribed norms & requirements as mentioned in the Approval Process Hand Book 2018-19.

Signature of Principal/Director/Registrar

Name :

Seal/Stamp of the Institute/University Department

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & Signature of Director/Principal

Printed By : ae2497851

Application Report - Part 2



Application Status: **Submitted**
Application Sub-Status: **Payment Received**

Report Generated on : 09/02/2018

26	1-451671180	SAGAR	SHINDE	03/01/2000				H.S.C
27	1-451722717	DYNNESHWAR	KINHALE	01/01/2001				S.S.C
28	1-451723142	ANIL	SUTAR	12/12/1998				8TH
29	1-451723147	SUNITA	VAIDYA	20/09/2006				3RD
30	1-451824652	HARISHCHANDRD	VAIDYA	20/09/2006				SSC
31	1-451825067	ABHISHEK	MEDANKAR	21/08/2009				7TH
32	1-451934694	NAMDEV	RAJWADE	12/12/1998				9TH
33	1-481493562	AJIT	GUND	13/03/2002	M.A	B.A		12TH M.C.V.C.
34	1-486015955	PRASHANT	NIMBALKAR	01/12/2010				5TH
35	1-486296551	SHIV	RAJPUT	03/10/2008				S.S.C.
36	1-486296555	SAVITA	WALMIKI	22/11/2008				5TH
37	1-724752702	NIRANJAN	SINGH	06/08/2010				10TH

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & Signature of Director/Principal

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Application Report - Part 2

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Sr. No.	Staff Id	First Name	Last Name	Date of joining the Institute	Master Degree	Bachelor Degree	Diploma	Other Qualification
1	1-2672581961	KETAN	DUMBRE	04/04/2016	M.L.I.SC.NET	B.SC.		MS-CIT
2	1-3239812037	HARSHAL	SHINDE	02/09/2016		B.A		MS-CIT
3	1-3725548284	VISHAL	WABALE	01/08/2017				9TH
4	1-3725569576	TRIMBAK	MORE	01/03/2012				4TH
5	1-3725569580	RAVINDRA	SURYAWANSHI	01/11/2017				9TH
6	1-3725569704	SHESHRAO	SONAWANE	01/08/2017				8TH
7	1-3725569708	SHIVAJI	GALANDE	01/08/2017				9TH
8	1-3725803112	PRADIP	THORAT	01/08/2017				10TH
9	1-433614815	SHILA	KUDALE	12/12/1998	M.LIB & I.SC	B.A. / B.LIB		MS-CIT
10	1-433614819	SUREKHA	JADHAV	12/12/2000	M.LIB & I.SC	B.COM / B.LIB		MS-CIT
11	1-433813353	AJIT	GUND	01/03/2002	M.A	B.A,		MS-CIT
12	1-435192121	MADAN	VAIDYA	25/05/1992	M.COM	B.COM		
13	1-435192271	SOMNATH	GALANDE	03/01/2000	M.A	B.A		
14	1-435192363	SHILPA	DANGAT	15/04/2002	M.A	B.A		MS-CIT
15	1-435192459	KISHOR	INGALE	08/12/2005	M.A	B.A.B.ED		
16	1-435192533	HEENA	MORE	18/09/2006	M.A	M.A.B.ED		MS-CIT,TYPING
17	1-435192881	SACHIN	PARKHI	27/09/2006		B.COM	DIPLOMA HORT	
18	1-435192885	VIKAS	DHAWALE	02/09/2008		B.A		
19	1-435192889	SANTOSH	TAKAWALE	01/06/1976		B.COM		MS-CIT
20	1-435541225	CHANDRKANT	KHANDVE	01/01/2000				HSC
21	1-435541229	GANESH	MEHTRE	12/12/1998				SSC
22	1-443549609	ANITA	JADHAV	15/01/2002				
23	1-450020408	DIPAK	KHALADKAR	07/10/2010				S.S.C
24	1-451423797	TANAJI	NANDE	12/12/1998				S.S.C
25	1-451608340	SANTOSH	THORAT	08/12/2005		B.A		

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & Signature of Director/Principal

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Application Report - Part 2



Application Status: **Submitted**
Application Sub-Status: **Payment Received**

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11	1-440343771	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	UNDER GRADUATE	PRASHANT	LONDHE	01/01/2010			INDUSTRIAL ELECTRONICS	ITI,NCTVT
12	1-441623352	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	UNDER GRADUATE	SANTOSH	PAWAR	15/06/1999				ITI,NCTVT
13	1-441761662	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	UNDER GRADUATE	SANGITA	DARANDALE	11/03/2002	NIL	NIL	ELECTRICAL ENGG.	
14	1-442434106	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UNDER GRADUATE	RAJENDRA	RAUT	01/01/2000		B.COM		ITI,NCTVT
15	1-442434110	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UNDER GRADUATE	BALASHEB	BURDE	01/01/2000		B.COM		ITI NCTVT
16	1-443549605	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION & CONTROL ENGINEERING	UNDER GRADUATE	SANTOSH	GHORPADE	11/03/2003			INSTRU. & CONTROL	
17	1-443739239	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UNDER GRADUATE	ANEES	MULANI	15/02/1999				ITI NCTVT
18	1-445471832	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UNDER GRADUATE	PRATAP	JAGTAP	03/01/2000			PRODUCTION ENGINEERING	
19	1-445471836	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UNDER GRADUATE	HEMANT	DHIDE	03/01/2000				ITI,NCTVT
20	1-445472470	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UNDER GRADUATE	GANESH	MARNE	03/01/2000				ITINCTVT
21	1-451689391	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UNDER GRADUATE	SANDIP	TILEKAR	01/01/2000				ITI NCTVT
22	1-451995086	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UNDER GRADUATE	PRAVIN	BHATI	03/01/2000		BA		NCTVT

Admin & Library Staff

Date of Signature(dd/mm/yyyy)

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Application Report - Part 2

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Sr. No.	Technical Staff Id	Program	Course	Level	First Name	Surname	Date of joining the Institute	Master Degree	Bachelor Degree	Diploma	Other Qualification
1	1-2315560429	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	UNDER GRADUATE	SUNIL	PAWAR	17/05/2014		BA	MCSA	
2	1-2318099606	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UNDER GRADUATE	VJAYKUMAR	DAUNDKARI	01/07/2013				M.C.V.C
3	1-2693086323	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	UNDER GRADUATE	CHANDRASHANKAR	KALE	20/02/2015	MCM	BCS		
4	1-433941567	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UNDER GRADUATE	DASHRATH	CHAVAN	25/10/2000			AUTOMOBILE ENGINEERING	S.S.C.
5	1-434037961	ENGINEERING AND TECHNOLOGY	First Year/Other	UNDER GRADUATE	RAVINDRA	GALANDE	03/01/2000		BCOM	CIVIL ENGINEERING	
6	1-434037966	ENGINEERING AND TECHNOLOGY	First Year/Other	UNDER GRADUATE	SUHAS	SALUNKHE	03/01/2000		BSC		
7	1-434044390	ENGINEERING AND TECHNOLOGY	First Year/Other	UNDER GRADUATE	DHANRAJ	DUMBARE	03/01/2000		BSC		
8	1-434065591	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	UNDER GRADUATE	SANTOSH	BORATE	12/12/1998			ELECTRONICS ENGINEERING	
9	1-437074811	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UNDER GRADUATE	GIRISH	BHIVADE	24/03/2003				ITI,NCTVT
10	1-439967430	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UNDER GRADUATE	MANOJ	SUTAR	24/12/1998				ITI NCTVT

Date of Signature(dd/mm/yyyy)

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56	1-449294465	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UG	FT	VAISHALI	MAHAJAN	ASST PROFESSOR	09/06/2007	Regular	N	M.E.(APP EAR)	BE(ELECTRICAL)		900004868722	ANQ PM7493N	489242	Vith Pay Scale
57	1-449294787	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	UG	FT	SWATI	BANKAR	ASST PROFESSOR	12/12/2011	Regular	N	M.TECH(ELECTRONICS)	BE(ELECTRONICS)		955464546071	ALIP G3306Q	522984	Vith Pay Scale
58	1-451923078	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UG	FT	ASHPAK	BAGWAN	LECTURER	11/10/2001	Regular	N		BE.(M ECH)	DME	409091002785	AIFP B0132R	469812	Vith Pay Scale
59	1-474017307	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UG	FT	SOMNATH	SHIRSA TH	ASST PROFESSOR	11/08/2010	Regular	N	M.E	B.E.M ECHANICAL		870125739620	COD PS0965B	490560	Vith Pay Scale
60	1-475794539	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	UG	FT	VIPUL	DHUMAL	ASST PROFESSOR	22/06/2012	Adhoc	N	M.E.(APP)	BE(ELECTRONICS)		955665194477	AVO PD6854C	202068	Conso lidated
61	1-723909472	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	UG	FT	ROHIT	PATIL	ASST PROFESSOR	01/08/2015	Adhoc	N		BE		684308726977	BIZP P5719D	181164	Conso lidated
62	1-756350142	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	UG	FT	RATNAPRABHA	JADHAV	ASST PROFESSOR	10/02/2012	Regular	N	M.TECH(ELECTRONICS & TELECOMMUNICATION)	BE(ELECTRONICS & TELECOMMUNICATION)	M.TECH	264418823714	AIWP J7715K	508632	Vith Pay Scale
63	1-1566611693	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION & CONTROL ENGINEERING	UG	FT	MANJIRI	PUROHIT	ASST PROFESSOR	11/01/2013	Adhoc	N	ME INST RUMENTATION	BE INSTRUMENTATION		669470001591	BKN PF7673I	167220	Conso lidated

Adjunct Faculty/Resource Person from Industry Details

Data not entered by Institute

Technical Staff

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & Signature of Director/Principal

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46	1-442023381	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UG	FT	SATISH PATIL	ASST PROFESSOR	01/10/1999	Regular	N	ME	BE MECH	PHD PERS UING	568446270499	ABIP P3003D	855712	Vith Pay Scale
47	1-442434101	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	UG	FT	ASHVINI BAMANI KAR	ASST PROFESSOR	04/07/2008	Regular/Approved	N	M.TECH	BE COMPUTER		830959619089	AOE PB8747H	558776	Vith Pay Scale
48	1-442434550	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	UG	FT	NAYANA SONAWANE	ASST PROFESSOR	06/09/2005	Regular/Approved	N	ME COMP.	B.E. COMPUTER		761585108166	BOE P58340L	615464	Vith Pay Scale
49	1-443611271	MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	PG	FT	AJIT DESHPANDE	ASSOCIATE PROFESSOR	14/08/2010	Regular	N	MBA	BE	PHD PERS UING	553879823273	ACQ PD9554N	749148	Vith Pay Scale
50	1-443611275	MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	PG	FT	ANJUM GUDMITHE	ASST PROFESSOR	02/01/2015	Regular	N	MBA	B. SC.		423902792186	AMT PG8410B	198576	Conso lidated
51	1-443739235	MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	PG	FT	VIKAS HIRJIKAR	ASST PROFESSOR	14/08/2010	Regular/Approved	N	MBA	BSC	PHD PERS UING	438535822377	ADB PH1335F	553036	Vith Pay Scale
52	1-447939916	ENGINEERING AND TECHNOLOGY	ELECTRONIC S ENGINEERING	UG	FT	RAHASA SAHU	ASST PROFESSOR	06/09/2004	Regular	N	ME	BE	PHD PERS UING	528439841695	BHLP S214&J	636688	Vith Pay Scale
53	1-448071489	ENGINEERING AND TECHNOLOGY	ELECTRONIC S ENGINEERING	UG	FT	RAVINDRA MOJE	ASST PROFESSOR	11/08/2010	Regular	N	M.E	BE/ELECTRONIC S)		675908719462	AOW PM0193G	538248	Vith Pay Scale
54	1-448071909	ENGINEERING AND TECHNOLOGY	ELECTRONIC S ENGINEERING	UG	FT	SMITA AGRAWAL	ASST PROFESSOR	22/06/2010	Adhoc	N	M.E/(ELECTRONIC S)	BE/ELECTRONIC S)		801994394542	ARJP R4049N	216000	Vith Pay Scale
55	1-449294433	ENGINEERING AND TECHNOLOGY	ELECTRONIC S ENGINEERING	UG	FT	SUSHAMA KAMBLE	ASST PROFESSOR	11/08/2010	Regular	N	MTECH/ELECTRONIC S)	BE/ELECTRONIC S)		295340749918	CTO PK4906N	553048	Vith Pay Scale

Date of Signature(dd/mm/yyyy)

Seal of Institute

Name & Signature of Director/Principal

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36	1-435699494	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UG	FT	NITIN	KUMBHAR	ASST PROFESSOR	11/08/2010	Regular	N	M.E HEAT POWER	BE MECH		509704155725	BBM PK0443H	490560	Vith Pay Scale
37	1-436231605	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	UG	FT	NIRAJA	JAIN	ASSOCIATE PROFESSOR	01/07/2004	Regular	N	ME COMP	BE (COM P SCI & ENGG)		366362174005	AHC PJ1406E	770784	Vith Pay Scale
38	1-436248501	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	UG	FT	RAGHUNATH	KAWALE	ASST PROFESSOR	01/07/2008	Regular	N	M.E	BE IT		938001982705	AXU PK0260H	558776	Vith Pay Scale
39	1-436257794	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UG	FT	BABAN	SURYATAL	ASST PROFESSOR	05/08/1999	Regular	N	ME (MECHANICAL)	BE (MECHANICAL)	P.HD (APP)	200541599915	AQW PS8612G	729840	Vith Pay Scale
40	1-436379905	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	UG	FT	DEEPALI	HIROLIKAR	ASST PROFESSOR	06/09/2005	Regular	N	ME IT	BE COMP		271241469915	ABU PH6707N	627264	Vith Pay Scale
41	1-436379909	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	UG	FT	SHALU	SARASAWAT	ASST PROFESSOR	14/08/2010	Regular	N	M.TECH	B. TECH COMP		230919560221	BXQ PS1390M	476688	Vith Pay Scale
42	1-439967421	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UG	FT	AJIT	DUMBRERE	ASST PROFESSOR	04/07/2008	Regular	N	M.E	B.E.M (ECH)	PHD PERSUING	709919273474	AMF PD3218G	558776	Vith Pay Scale
43	1-440442575	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UG	FT	NITIN	BHALERAO	ASST PROFESSOR	05/08/1999	Regular	N	ME APP EARED	BE CIVIL		309809761743	AGB PB1826E	694680	Vith Pay Scale
44	1-441571961	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UG	FT	RAVINDRA	RATHOD	ASST PROFESSOR	01/07/2008	Regular	N	M.E.	BE COMPUTER		817041671115	AQB PR0141G	558776	Vith Pay Scale
45	1-441571969	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	UG	FT	BHARAT	KANKATE	ASST PROFESSOR	17/08/2009	Regular	N	M.E	BE COMP		953718887149	BOZ PK0891B	490560	Vith Pay Scale

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27	1-433827881	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION & CONTROL ENGINEERING	UG	FT	SANJAY	SANAND IKAR	ASSOCIATE PROFESSOR	11/06/2007	Regular	N	ME (INSTRUMENTATION)	BE (INSTRUMENTATION)	PDH REGISTERED	703605947022	AZLP S1554M	770784	Vith Pay Scale
28	1-433827885	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION & CONTROL ENGINEERING	UG	FT	MEGHA	PANDE	ASST PROFESSOR	11/01/2008	Regular	N	M.E.	BE (INSTRUMENTATION & CONTROL)		502417374014	A/WP G2529A	475023	Vith Pay Scale
29	1-433883827	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	UG	FT	SWATI	BHADKUMBH E	ASST PROFESSOR	16/08/2000	Regular	N	M.E. COMPUTER	B.E. COMPUTER		511444598949	AHR PG8801B	688432	Vith Pay Scale
30	1-434043941	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	UG	FT	AMOL	GADWAR	ASST PROFESSOR	16/12/2002	Regular	N	M.TECH COM P	BE (COMPUTER SCIENCE & ENGG)		631841495119	AGD PG8529M	659936	Vith Pay Scale
31	1-434044628	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UG	FT	MANISHA	KEDARI	ASST PROFESSOR	03/08/1999	Regular	N	MSC	BSC		706530183729	AEVP R3903C	694680	Vith Pay Scale
32	1-434118380	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UG	FT	ASHOK	GAIKWAD	ASST PROFESSOR	11/08/2010	Regular	N	M.E. PERMUTING	B.E. MECHANICAL		670717207553	ANV PG7873D	490560	Vith Pay Scale
33	1-434171285	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION & CONTROL ENGINEERING	UG	FT	AMARDEEP	BORKAR	ASST PROFESSOR	03/08/2009	Regular	N		BE (INSTRUMENTATION & CONTROL)		771835323275	ANLP B0343D	490560	Vith Pay Scale
34	1-434669925	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	UG	FT	MADHURI	HINGANE	ASST PROFESSOR	05/07/2008	Regular	N	ME COM P. ENGG	BE. COMP ENGG		331349578123	ACTP H4376B	584996	Vith Pay Scale
35	1-435363695	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	UG	FT	SHIVANAND	PHULARI	ASST PROFESSOR	09/08/1999	Regular	N	ME APP EARED	B.E. COMPUTER ENGG		258105354175	AHP PP1810P	665172	Vith Pay Scale

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19	1-3539265475	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING		FT	SHRIDHAR	RASKAR	ASST PROFESSOR	09/08/2017	Adhoc	N	ME(H EAT POWER)	BE		457443906064	BEO PR5729E	0	
20	1-3539267978	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING		FT	SIDDHARTH	SALVE	ASST PROFESSOR	09/08/2017	Adhoc	N	M.TECH(D ESIGN ENG G.)	BE		398783072629	EEU PS0965E	0	
21	1-3539268520	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING		FT	PRAMOD	JADHAV	ASST PROFESSOR	05/06/2017	Regular	N	ME	BE		524122942194	ALEP J0296L	474410	
22	1-3596699429	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING		FT	DEEPTI	DESHPA NDE	ASST PROFESSOR	13/09/2017	Adhoc	N	MECHANICAL ENGINEERING DESIGN	B.E		436973724809	BH2P D6020J	0	
23	1-3607281390	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING		FT	RANJIT	PAWAR	ASST PROFESSOR	10/07/2017	Regular	N	ME	BE		774003382114	BMP PP6528L	0	
24	1-3764824899	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING		FT	RITESH	PATIL	PRINCIPAL	17/06/2017	Regular	Y	M.TECH (I.T)	B.E COMPUTER ENGG		754825236335	ATXP P5399M	770772	
25	1-3764937332	MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION		FT	LAXMIKANT	SHINDE	ASST PROFESSOR	01/02/2017	Adhoc	N	MBA	B.COM		386539989508	BNA PS8017F	0	
26	1-433827177	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION & CONTROL ENGINEERING	UG	FT	DEEPAK	PATIL	ASSOCIATE PROFESSOR	09/06/2007	Regular	N	ME(I NST RUMENT ATION)	BE(IN STRU &CON TROL)	PHD REGIST ERE D	537792363081	AIGP P7330L	770784	Vith Pay Scale

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10	1-299 311 131 5	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	FT	PRIVESH	KHAFINAR	ASST PROFESSOR	15/06/2015	Adhoc	N				973579 711590	DYU PK90 15G	181164	Consolidated
11	1-299 330 251 2	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	FT	VISHAL	KATKADHOND	ASST PROFESSOR	15/06/2015	Adhoc	N				560098 474263	AOX PG03 62A	181164	Consolidated
12	1-323 578 758 8	MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	FT	PRADYNA	KSHIRSAGAR	ASST PROFESSOR	06/12/2016	Adhoc	N	M.B.A			566916 501514	AWY PK74 47D	181164	Consolidated
13	1-336 400 798 3	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	FT	SWATI	THAKUR	ASST PROFESSOR	13/12/2016	Adhoc	N	M.SC	B.SC		367421 797350	AZFP T151 9B	117672	
14	1-353 908 393 8	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	FT	NAJNEEN	TAMBOLI	ASST PROFESSOR	06/09/2017	Adhoc	N	ME	BE		493469 355060	ANLP T486 9L	0	
15	1-353 908 394 8	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	FT	PRIYANKA	KAMTHE	ASST PROFESSOR	16/08/2017	Adhoc	N	ME	BE		524777 336994	CTYP K994 7D	0	
16	1-353 908 399 2	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING	FT	POONAM	SURYA WANSHI	ASST PROFESSOR	01/07/2017	Regular	N	ME	BE		228875 005637	BSG PB63 89E	0	
17	1-353 908 404 1	ENGINEERING AND TECHNOLOGY	INSTRUMENTATION & CONTROL ENGINEERING	FT	PRIYANKA	WADJE	ASST PROFESSOR	23/08/2017	Adhoc	N	M.TECH	B.TECH		505440 300006	ABU PW6 513F	0	
18	1-353 908 460 3	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	FT	VIVEK	BHOSALE	ASST PROFESSOR	01/07/2017	Regular	N	M.P.ED	B.P.ED	NET/SET	355836 823758	ANIP B213 6R	0	

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2	1-233 097 679 8	MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	PG	FT	SEEMA	GADAGI NATH	ASST PROFESSOR	02/09/2013	Adhoc	N	MBA	B.B.A		569032 206347	MCP SV45 69H	202068	Consolidated
3	1-247 220 898 2	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UG	FT	VAISHALI	HIW ARALE	ASST PROFESSOR	16/08/2000	Regular	N	M.SC	B.SC	M.SC	221366 563712	ABAP H790 5E	651392	Vith Pay Scale
4	1-247 249 721 3	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UG	FT	SHARANA PPA	PUJ ARI	ASST PROFESSOR	02/01/2015	Adhoc	N	M.TECH	BE		447287 595689	BCO PF82 05K	178068	Consolidated
5	1-250 623 034 3	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UG	FT	AMIT	KUR MI	TRAINING & PLACEMENT OFFICER	15/09/2014	Adhoc	N	M.B.A	BE		780280 119426	ASFP K865 3C	90957	Consolidated
6	1-252 096 302 5	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING	UG	FT	ASHWINI	MHA SKE	ASST PROFESSOR	02/01/2015	Adhoc	N	MBA			269403 248789	BVW PM28 23H	202068	Consolidated
7	1-270 673 802 3	ENGINEERING AND TECHNOLOGY	FIRST YEAR/OTHER	UG	FT	SHITAL	KAR LE	ASST PROFESSOR	22/07/2015	Adhoc	N	M.SC	B.SC		557233 828516	CNV PK15 00P	224520	Consolidated
8	1-270 877 252 4	ENGINEERING AND TECHNOLOGY	INFORMATION TECHNOLOGY	UG	FT	SUPRIYA	PA WAR	ASST PROFESSOR	20/07/2015	Adhoc	N	M-TECH	B.E		856394 656457	APSP J473 0K	174192	Consolidated
9	1-297 345 701 7	ENGINEERING AND TECHNOLOGY	COMPUTER ENGINEERING		FT	NAMRATA	SUT AR	ASST PROFESSOR	01/01/2016	Adhoc	N	ME	B TECH IN COMPUTER SCIENCE		691680 167778	FOP PS04 55M	174192	Consolidated

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APPROVAL PROCESS 2018-19

Application Report Part-2

Permanent Institute Id 1-4257884
Current Application No. 1-3508615660
Application No. of 2017-2018 1-3323503193
AICTE File No. 740-89-316(E)/ET/98
Application Type Extension-Expansion-Closure
Organization Registration No. F99

Principal/Director/Registrar			
Surname	PATIL	First Name	RITESH
Father's Name	VAMANRAO	Date of Birth	03/04/1975
Doctorate Degree	Yes	Field of Specialization	Computer Science & Engg
Master's Degree	M.Tech	Bachelor Degree	BE
Other Qualifications	Ph.D	Date of Joining the Institute as head	17/06/2017
Appointment Type	Regular	Exact Designation	Principal
Experience (T-R-I)			
	Teaching	Research	Industry
	18	1	

Faculty Counts	
Total No. of Faculty	63
No. of Teaching faculty approved by University/Government?	40

Faculty Details

*Faculty Details available as on AICTE Web Portal

Sr. No.	Faculty ID	Programme	Course	Faculty Type	FT/PT	First Name	Surname	Exact Designation	Date of Joining the Institute	Appointment Type	Doctorate	Master's Degree	Bachelor's Degree	Other Qualification	Aadhar Card	PAN Card	Total Gross Salary for the Last Financial Year	Pay Scale
1	1-2318040344	MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	PG	FT	ARATI	MASHIRKAR	ASST PROFESSOR	11/08/2014	Adhoc		MMS	BE(ETC)		362863301401	BAEP M0180L	167220	Consolidated

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2.4.2 Honours and recognitions received by teachers

(received awards, recognition, fellowships at State, National, International level from Government, recognised bodies during the year)

Year of award	Name of full time teachers receiving awards from state level, national level, international level	Designation	Name of the award, fellowship, received from Government or recognized bodies
2018	Prof. Nirja Jain	Associate Professor	Best paper representation award in the conference: International Conference on Emerging Trends in Science Engineering & Technology (ICETSET -2018).

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,

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

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

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).

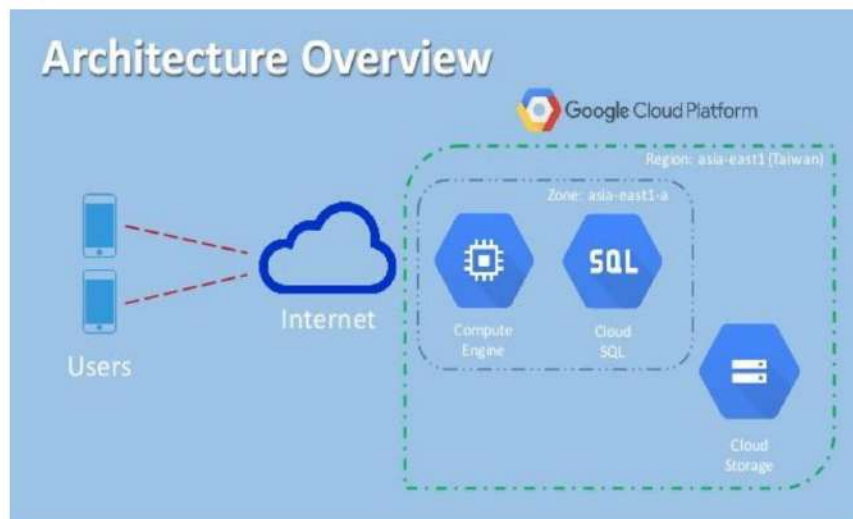


Fig. 2: Google MySQL Cloud Service

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

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.

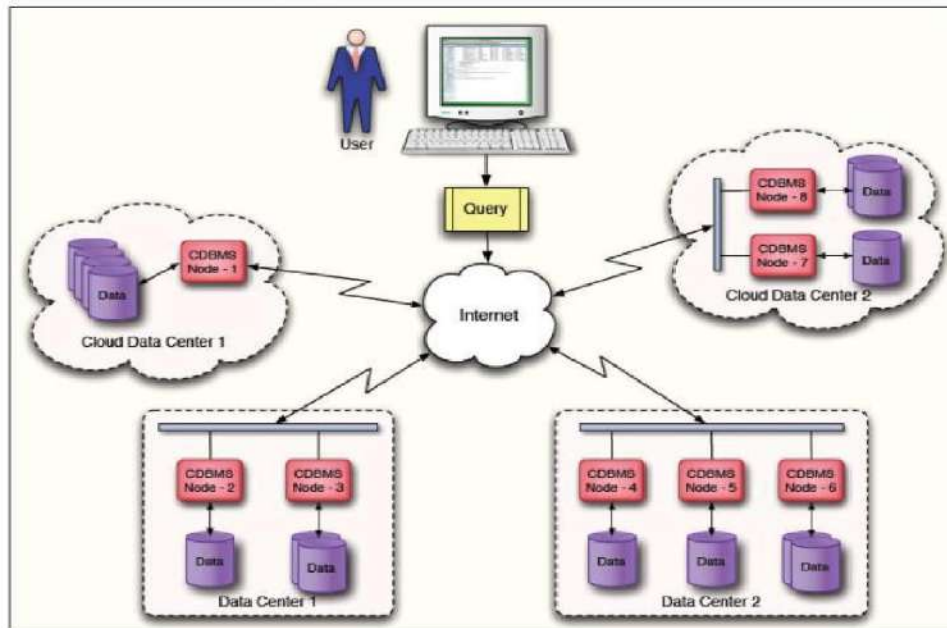


Fig. 1 Cloud Database Infrastructure

DaaS (Database as a Service) in Cloud Computing

. Niraja Jain
PDEACOEM,
Bharath University, Chennai

Dr. B. Raghu
SVS Group of Institutes, Warangal
Bharath University, Chennai

Dr V. Kanna
Dean
Bharath University, Chennai

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, today's 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

-
- (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.

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2.5 Evaluation Process and Reforms

2.5.1 Number of days from the date of semester-end/ year- end examination till the declaration of results during the year

Programme Name	Programme Code	Semester/ year	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester-end/ year- end examination
UG	B. E.	2017-18	29/05/2018	22/06/2018
PG	M.B.A.	2017-18	05/05/2018	27/06/2018

2.5.2 Reforms initiated on Continuous Internal Evaluation(CIE) system at the institutional level (250 words)

A) The Institute is accountable to the stakeholders - students, faculty, parents, alumni and the society. The evaluation processes are brought to the notice of the students and faculty through the followings:

- The Institute makes aware to the admitted students and parent about the evaluation process through the induction program conducted at start of college at institute and department level.
- The Institute notifies the students regarding schedule and structure of internal and SPPU's evaluation system through the college notice board.
- At the commencement of the term students are notified about the criteria for evaluation of term work.
- The term work marks are given on different parameters like (i) attendance of student (ii) internal examination performance (iii) continuous assessment and (iv) mock practical oral examination.
- Students' performance is assessed by midterm submission and internal examination. Institute conducts two unit tests and prelim examination.
- All this information is given to the parents through parent-teacher meeting. The letters are sent to the parents after each unit examination and the marks and attendance is conveyed to the parents.
- The evaluation parameters and methodology is finalized in the faculty meeting. Suggestions from the faculty are incorporated in finalizing the policies.
- The suggestions of alumina taken in alumni meeting are also considered while deciding the strategies. The policies are revised in every semester in general meeting.

B) The institution implements all the evaluation reforms as prescribed by the SPPU. In addition, the Institute has introduced measures on its own. Following are the major evaluation reforms introduced by the University.

- Appointment of CEO- As per SPPU directives, the Institute has appointed a senior and experienced faculty member as College Examination Officer (CEO). The Examination Committee is structured with the Principal as the Chairman assisted by CEO who is the member Secretary and senior faculty members from each department.
- In-sem Examination- SPPU has introduced concept of in-sem examination for Third year Engineering (TE) and Final year of Engineering (BE). The Institute has smoothly adopted all the rules, and procedures laid down by University.
- Computerization- SPPU has introduced online examination for evaluation of first and second year engineering students. The Institute conducts online examinations of the SPPU during every semester. The marks of term work /oral examination and those for in-semester (for TE and BE) are submitted online to the University.
- Appointment of Internal Examiners- The Institute appoints internal examiners for the practical/oral examinations as per the guidelines of the University.
The reforms initiated by the Institute are –
- The institute conducts the following internal examination as part of evaluation of student continuously.
- For FE and SE two online examinations as per the university norms are taken. The results are displayed on the same day on the notice board and also conveyed to the parents.
- For TE and BE internal in semester examination of 30 mark is conducted as per the format of university.
- Students performance is assessed continuously in practical slots for regular completion and understanding. The mid semester submission is part of the academic calendar where the submission of assignments is assessed at mid of every semester. Students are also assessed by different competitions and events organized.
- The institute organizes the central assessment of papers (CAP) for TE and BE in semester examination as per the guidelines by S P P University. The CAP director arranges for assessment of papers and online filling the marks on university portal.

NO.: 17- 006774

**TRIBAI PHULE PUNE UNIVERSITY**

(formerly University of Pune)

GANESHKHIND, PUNE 411 007.



STATEMENT OF MARKS FOR MASTER OF BUSINESS ADMINISTRATION (REV.2016)

SEAT NO. 16609

CENTRE 48

PERM REG. NO.: 2051608680

NAME UNDRE HARSHAL POPAT

MOTHER : MANGAL

COLLEGE

1223 AG AWATE COE, HADAPSAR, PUNE

YEAR : APRIL 2017

EM.

NAME OF THE COURSE

<--- MARKS ---> CRE- GR-
OL. INT UEX TOT DITS ADE GP

ACCOUNTING FOR BUSINESS DECISIONS	11	17	15	43	*	03	P	012
ECONOMIC ANALYSIS FOR BUSINESS DECISIONS	07	20	20	47	*	03	C	015
LEGAL ASPECTS OF BUSINESS	08	18	17	43	*	03	P	012
BUSINESS RESEARCH METHODS	12	21	23	56	P	03	B+	021
ORGANIZATIONAL BEHAVIOUR	10	20	21	51	P	03	B	018
BASICS OF MARKETING	10	20	21	51	P	03	B	018
BUSINESS COMMUNICATION LAB	-	44	-	44	P	02	O	020
MS EXCEL & ADVANCED EXCEL LAB	-	44	-	44	P	02	O	020
SELLING & NEGOTIATION SKILLS LAB	-	44	-	44	P	02	O	020
PERSONALITY DEVELOPMENT LAB	-	44	-	44	P	02	O	020
HUMAN RIGHTS - I	-	22	-	22	P	01	O	!
INTRODUCTION TO CYBER SECURITY - I	-	21	-	21	P	01	O	!
MARKETING MANAGEMENT	09	19	19	47	*	03	C	015
FINANCIAL MANAGEMENT	10	19	19	48	*	03	C	015
HUMAN RESOURCE MANAGEMENT	11	23	26	60	*	03	A	024
DECISION SCIENCE	08	18	18	44	*	03	P	012
OPERATIONS & SUPPLY CHAIN MANAGEMENT	14	17	16	47	*	03	C	015
MANAGEMENT INFORMATION SYSTEMS	13	18	18	49	*	03	C	015
EMOTIONAL INTELL. & MANAGERIAL EFFECT. LAB	-	43	-	43	*	02	O	020
MS PROJECT LAB	-	45	-	45	*	02	O	020
LIFE SKILLS LAB	-	45	-	45	*	02	O	020
BUSINESS SYSTEMS & PROCEDURES	-	45	-	45	*	02	O	020
HUMAN RIGHTS - II	-	21	-	21	*	01	O	!
INTRODUCTION TO CYBER SECURITY - II	-	22	-	22	*	01	O	!
TOTAL								352

GPA : (1) 6.770(2) 6.770

! - Not considered for calculation of final grade

NO.: 17 - 005567



SAVITRIBAI PHULE PUNE UNIVERSITY

(formerly University of Pune)

GANESHKHIND, PUNE 411 007.



STATEMENT OF MARKS FOR MASTER OF BUSINESS ADMINISTRATION (REV.2013)

SEAT NO. 37409 CENTRE 48
 NAME MHETRE AKSHAY DNYANDEV
 COLLEGE 1223 AG AWATE COE, HADAPSAR, PUNE

PERM REG. NO.: 2051502206
 MOTHER : SARITA

YEAR : APRIL 2017	SEM.	NAME OF THE COURSE	OL.	INT	UEX	TOT	GR- DITS	GR- ADE	GP
SUBJECT : OPERATIONS MANAGEMENT									
1		ACCOUNTING FOR BUSINESS DECISIONS	11	24	32	67	P 03	A	024
		ECONOMIC ANALYSIS FOR BUSINESS DECISIONS	06	25	31	62	P 03	A	024
		LEGAL ASPECTS OF BUSINESS	12	22	24	58	P 03	B+	021
		BUSINESS RESEARCH METHODS	12	25	31	68	P 03	A	024
		ORGANIZATIONAL BEHAVIOUR	13	25	30	68	P 03	A	024
		BASICS OF MARKETING	13	18	18	49	P 03	C	015
		BUSINESS COMMUNICATION LAB	-	42	-	42	P 02	O	020
		MS EXCEL & ADVANCED EXCEL LAB	-	44	-	44	P 02	O	020
		SELLING & NEGOTIATION SKILLS LAB	-	42	-	42	P 02	O	020
		LEADERSHIP LAB	-	41	-	41	P 02	O	020
		HUMAN RIGHTS - I	-	22	-	22	P 01	O	!
		INTRODUCTION TO CYBER SECURITY - I	-	24	-	24	P 01	O	!
2		MARKETING MANAGEMENT	07	25	29	61	P 03	A	024
		FINANCIAL MANAGEMENT	11	19	19	49	P 03	C	015
		HUMAN RESOURCE MANAGEMENT	14	20	20	54	P 03	B	018
		DECISION SCIENCE	06	23	26	55	P 03	B+	021
		OPERATIONS & SUPPLY CHAIN MANAGEMENT	13	18	18	49	P 03	C	015
		MANAGEMENT INFORMATION SYSTEMS	12	21	22	55	P 03	B+	021
		LIFE SKILLS LAB	-	43	-	43	P 02	O	020
		GEOPOLITICS & THE WORLD ECONOMIC SYSTEM	-	46	-	46	P 02	O	020
		COMP.AIDED PERSONAL PRODUCTIVITY TOOLS LAB	-	44	-	44	P 02	O	020
		INDUSTRY ANALYSIS - DESK RESEARCH	-	45	-	45	P 02	O	020
		HUMAN RIGHTS - II	-	21	-	21	P 01	O	!
		INTRODUCTION TO CYBER SECURITY - II	-	22	-	22	P 01	O	!
3		STRATEGIC MANAGEMENT	10	17	16	43	P 03	P	012
		ENTERPRISE PERFORMANCE MANAGEMENT	13	20	20	53	P 03	B	018
		STARTUP & NEW VENTURE MANAGEMENT	17	23	26	66	P 03	A	024
		SUMMER INTERNSHIP PROJECT	-	45	68	113	P 06	A+	054
		PLANNING & CONTROL OF OPERATIONS	08	19	19	46	P 03	C	015
		INVENTORY MANAGEMENT	09	20	20	49	P 03	C	015
		PRODUCTIVITY MANAGEMENT	-	47	-	47	P 02	O	020
		MANUFACTURING RESOURCE PLANNING	-	46	-	46	P 02	O	020
		SIX SIGMA	-	46	-	46	P 02	O	020
		PROJECT MANAGEMENT	-	46	-	46	P 02	O	020
		INTRODUCTION TO CYBER SECURITY - III	-	23	-	23	P 01	O	!
		SKILL DEVELOPMENT - I	-	45	-	45	P 02	O	!

CONTINUED

NO.: 17 - 00556



SAVITRIBAI PHULE PUNE UNIVERSITY

(formerly University of Pune)

GANESHKHIND, PUNE 411 007.



STATEMENT OF MARKS FOR MASTER OF BUSINESS ADMINISTRATION (REV. 2013)

SEAT NO. 37409 CENTRE 48
 NAME MHETRE ANSHAY DNYANDEV
 COLLEGE 1223 AG AWATE COE, HADAPSAR, PUNE

PERM REG. NO.: 2051509200
 MOTHER : SARITA

YEAR : APRIL 2017
 SEM. NAME OF THE COURSE

(--- MARKS ---) CRE- GR-
 QL. INT UEX TOT DITS ADE GI

PAGE : 2

4	MANAGING FOR SUSTAINABILITY	11	21	22	54	*	03	B	01
	DISSERTATION	-	45	-	45	*	02	D	02
	OPERATIONS STRATEGY	08	20	21	49	*	03	C	01
	TOTAL QUALITY MANAGEMENT	16	21	22	59	*	03	B+	2
	FINANCIAL PERSPECTIVES IN OPERATIONS								
	MANAGEMENT	-	43	-	43	*	02	D	02
	SERVICE OPERATIONS MANAGEMENT	-	45	-	45	*	02	D	02
	MODELING TECHNIQUES FOR OPERATIONS	-	46	-	46	*	02	D	02
	BUSINESS PROCESS MANAGEMENT	-	47	-	47	*	02	D	02
	INTRODUCTION TO CYBER SECURITY - IV	-	21	-	21	*	01	D	!
	SKILL DEVELOPMENT - II	-	46	-	46	*	02	D	!
	SGPA : (1) 8.150(2) 7.460(3) 7.520(4) 8.110								
	TOT. MARKS : 1985/3000 (66.17%) CGPA : 7.780								
					TOTAL	100		77	

FINAL GRADE : A

MBA = 2nd year Sem I
 End examination.

result of end exam
 II.

201718

! - Not considered for calculation of Final grade

Pune District Education Association's
College of Engineering, Manjari(Bk), PUNE-307
Department : Computer Engineering
A.Y. 2017-18
Continuous Assessment (Theory)

Class : SE Computer

Sub: Microprocessor

Roll No	Name	Ass.1	Ass.2	Ass.3	Ass.4	Ass.5	Ass.6	Remark
1	Nair Divya Suresh	Divya	Divya	Divya	Divya	Divya	Divya	
2	Rajure Pragati Baliram	Prati	Prati	Prati	Prati	Prati	Prati	
3	Shaikh B Fatima Tajuddin	Fatima	Fatima	Fatima	Fatima	Fatima	Fatima	
4	Bhoge Shraddha Vijaykumar	Shraddha	Shraddha	Shraddha	Shraddha	Shraddha	Shraddha	
5	Devkar Pooja Sudam	Pooja	Pooja	Pooja	Pooja	Pooja	Pooja	
8	Prabhune Ruchita Jalindar	Ruchita	Ruchita	Ruchita	Ruchita	Ruchita	Ruchita	
9	Charahate Ankita Narendra	Ankita	Ankita	Ankita	Ankita	Ankita	Ankita	
10	Bansode Ravisha Sunil	Ravisha	Ravisha	Ravisha	Ravisha	Ravisha	Ravisha	
11	Metkar Vaishnavi Suhas	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	Vaishnavi	
12	Rahinj Manali Anil	Manali	Manali	Manali	Manali	Manali	Manali	
13	Shinde Pratiksha Dilip	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	Pratiksha	
14	Shitole Kshitija Balaso	Kshitija	Kshitija	Kshitija	Kshitija	Kshitija	Kshitija	
15	Nalage Siddhi Ashok	Siddhi	Siddhi	Siddhi	Siddhi	Siddhi	Siddhi	
16	Kakade Deepali Babasaheb	Deepali	Deepali	Deepali	Deepali	Deepali	Deepali	
18	Awachare Sonali Anand	Sonali	Sonali	Sonali	Sonali	Sonali	Sonali	
19	Kalbhor Aishwarya Goraksh	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya	
20	Pathan Alfiya Julfukarali	Alfiya	Alfiya	Alfiya	Alfiya	Alfiya	Alfiya	
22	Shirke Megh Vijay	Megh	Megh	Megh	Megh	Megh	Megh	
23	Phutane Abhishek Appasaheb	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	
24	Jeve Ranjit Satish	Ranjit	Ranjit	Ranjit	Ranjit	Ranjit	Ranjit	
25	Yadav Amit Kumar	Amit	Amit	Amit	Amit	Amit	Amit	
28	Navale Roshan Mhasku	Roshan	Roshan	Roshan	Roshan	Roshan	Roshan	
29	Gawade Adesh Ravsaheb	Adesh	Adesh	Adesh	Adesh	Adesh	Adesh	
30	Madalapure Shubham Gokul	Shubham	Shubham	Shubham	Shubham	Shubham	Shubham	
31	Jadhav Pawan Sampat	Pawan	Pawan	Pawan	Pawan	Pawan	Pawan	
32	Butale Sujyot Suresh	Sujyot	Sujyot	Sujyot	Sujyot	Sujyot	Sujyot	
34	Patil Sandeep Baliram	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	

36	Chendake Sanket Surendra	<u>Chendake</u>	<u>Chendake</u>	<u>Chendake</u>	<u>Chendake</u>	<u>Chendake</u>	<u>Chendake</u>	<u>Chendake</u>
37	Chobhe Sandip Balasaheb	<u>Chobhe</u>	<u>Chobhe</u>	<u>Chobhe</u>	<u>Chobhe</u>	<u>Chobhe</u>	<u>Chobhe</u>	<u>Chobhe</u>
38	Godse Sayali Yogiraj	<u>Godse</u>	<u>Godse</u>	<u>Godse</u>	<u>Godse</u>	<u>Godse</u>	<u>Godse</u>	<u>Godse</u>
39	Ghule Swaraj Ravindra	<u>Ghule</u>	<u>Ghule</u>	<u>Ghule</u>	<u>Ghule</u>	<u>Ghule</u>	<u>Ghule</u>	<u>Ghule</u>
40	Ovhal Nikita Popat	<u>Ovhal</u>	<u>Ovhal</u>	<u>Ovhal</u>	<u>Ovhal</u>	<u>Ovhal</u>	<u>Ovhal</u>	<u>Ovhal</u>
41	kurawale pooja vinayak	<u>kurawale</u>	<u>kurawale</u>	<u>kurawale</u>	<u>kurawale</u>	<u>kurawale</u>	<u>kurawale</u>	<u>kurawale</u>
42	Londhe Sonali Pandurang	<u>Londhe</u>	<u>Londhe</u>	<u>Londhe</u>	<u>Londhe</u>	<u>Londhe</u>	<u>Londhe</u>	<u>Londhe</u>
43	Khatavkar Shubham Dilip	<u>Khatavkar</u>	<u>Khatavkar</u>	<u>Khatavkar</u>	<u>Khatavkar</u>	<u>Khatavkar</u>	<u>Khatavkar</u>	<u>Khatavkar</u>
44	Todkar Priyanka Dattatray	<u>Todkar</u>	<u>Todkar</u>	<u>Todkar</u>	<u>Todkar</u>	<u>Todkar</u>	<u>Todkar</u>	<u>Todkar</u>
45	Shinde Shital	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>	<u>Shinde</u>
46	Dixit shweta prabhakarrao	<u>Dixit</u>	<u>Dixit</u>	<u>Dixit</u>	<u>Dixit</u>	<u>Dixit</u>	<u>Dixit</u>	<u>Dixit</u>
47	ingale vandana datta	<u>ingale</u>	<u>ingale</u>	<u>ingale</u>	<u>ingale</u>	<u>ingale</u>	<u>ingale</u>	<u>ingale</u>
48	Shaikh Muskan Umarsab	<u>Shaikh</u>	<u>Shaikh</u>	<u>Shaikh</u>	<u>Shaikh</u>	<u>Shaikh</u>	<u>Shaikh</u>	<u>Shaikh</u>
49	Nimje Alka Ramdas	<u>Nimje</u>	<u>Nimje</u>	<u>Nimje</u>	<u>Nimje</u>	<u>Nimje</u>	<u>Nimje</u>	<u>Nimje</u>
50	Ajay Atmaram ingale	<u>Ajay</u>	<u>Ajay</u>	<u>Ajay</u>	<u>Ajay</u>	<u>Ajay</u>	<u>Ajay</u>	<u>Ajay</u>
51	gole ashish shrirang	<u>gole</u>	<u>gole</u>	<u>gole</u>	<u>gole</u>	<u>gole</u>	<u>gole</u>	<u>gole</u>
52	Swapnil Anil Patil	<u>Swapnil</u>	<u>Swapnil</u>	<u>Swapnil</u>	<u>Swapnil</u>	<u>Swapnil</u>	<u>Swapnil</u>	<u>Swapnil</u>
53	Swapnil Jitendra Patil	<u>Swapnil</u>	<u>Swapnil</u>	<u>Swapnil</u>	<u>Swapnil</u>	<u>Swapnil</u>	<u>Swapnil</u>	<u>Swapnil</u>
54	Rachana Subhash Bhagwat	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>
55	Rachana Diliprao Chavan	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>	<u>Rachana</u>
56	Baraskar Akshay Harishchandra	<u>Baraskar</u>	<u>Baraskar</u>	<u>Baraskar</u>	<u>Baraskar</u>	<u>Baraskar</u>	<u>Baraskar</u>	<u>Baraskar</u>
57	Gangonda Laxmi Shivanand		Y.D					
58	Gaikwad Reshma	<u>Gaikwad</u>	<u>Gaikwad</u>	<u>Gaikwad</u>	<u>Gaikwad</u>	<u>Gaikwad</u>	<u>Gaikwad</u>	<u>Gaikwad</u>
59	Babar Diksha	<u>Babar</u>	<u>Babar</u>	<u>Babar</u>	<u>Babar</u>	<u>Babar</u>	<u>Babar</u>	<u>Babar</u>
60	Nanware Yogini	<u>Nanware</u>	<u>Nanware</u>	<u>Nanware</u>	<u>Nanware</u>	<u>Nanware</u>	<u>Nanware</u>	<u>Nanware</u>
61	Yadav Abhishek	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>	<u>Yadav</u>
62	Sujata Rajaram Hake	<u>Sujata</u>	<u>Sujata</u>	<u>Sujata</u>	<u>Sujata</u>	<u>Sujata</u>	<u>Sujata</u>	<u>Sujata</u>
63	Patil Vaibhav Nivrutti	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>	<u>Patil</u>
65	Mandhar Gulab	<u>Mandhar</u>	<u>Mandhar</u>	<u>Mandhar</u>	<u>Mandhar</u>	<u>Mandhar</u>	<u>Mandhar</u>	<u>Mandhar</u>

Sub. Teacher

(Prof. .Hingnae M.C.)

Roll No	Name	File Submissio	Assignment r	Mock-Exam	Remark
37	Chobhe Sandip Balasaheb 254	Chobhe	Chobhe	Chobhe	
38	Godse Sayali Yogiraj 265	Godse	Godse	Godse	
39	Ghule Swaraj Ravindra 263	Ghule	Ghule	Ghule	
40	Ovhal Nikita Popat 231	Ovhal	Ovhal	Ovhal	
41	Kurawale Pooja Vinayak 226	Kurawale	Kurawale	Kurawale	
42	Londhe Sonali Pandurang 227	Londhe	Londhe	Londhe	
43	Khatavkar Shubham Dilip 225	Khatavkar	Khatavkar	Khatavkar	
44	Todkar Priyanka Dattatray	Todkar	Todkar	Todkar	
45	Shinde Shital 238	Shinde	Shinde	Shinde	
46	Dixit Shweta Prabhakar Rao 221	Dixit	Dixit	Dixit	
47	Ingale Vandana Datta 216	Ingale	Ingale	Ingale	
48	Shaikh Muskan Umarsab 287	Shaikh	Shaikh	Shaikh	
49	Nimje Alka Ramdas 280	Nimje	Nimje	Nimje	
50	Ajay Atmaram Ingle 224	Ajay	Ajay	Ajay	
51	Gole Ashish Shirirang 223	Gole	Gole	Gole	
52	Swapnil Anil Patil	Swapnil	Swapnil	Swapnil	
53	Swapnil Jitendra Patil 234	Swapnil	Swapnil	Swapnil	
54	Rachana Subhash Bhagwat 219	Rachana	Rachana	Rachana	
55	Rachana Diliprao Chavan	Rachana	Rachana	Rachana	
56	Baraskar Akshay H	Baraskar	Baraskar	Baraskar	
57	Gangonda Laxmi S				
58	Gaikwad Reshma 236	Gaikwad	Gaikwad	Gaikwad	
59	Babar Diksha 218	Babar	Babar	Babar	
60	Nanware Yogini 229	Nanware	Nanware	Nanware	
61	Yadav Abhishek 242	Yadav	Yadav	Yadav	
62	Sujata Rajaram Hake 239	Sujata	Sujata	Sujata	
63	Patil Vaibhav Nivrutti 235	Patil	Patil	Patil	
65	Mandhare Gulab Machindra	Mandhare	Mandhare	Mandhare	

Sub.Teacher.
(Dr.Madhuri C. Hingane)

H.O.D.
(Dr.R.V.Patil)
Principal

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

P.D.E.A.'S
COLLEGE OF ENGINEERING , MANJARI (BK), PUNE - 412307
FIRST YEAR ENGINEERING DEPARTMENT
Academic Year - 2017-18
Microprocessor MOCK Test Marks

R. No	NAME OF STUDENT	Sign	Marks	R. No	NAME OF STUDENT	Sign	Marks
1	Nair Divya Suresh		19	37	Chobhe Sandip Balasaheb		20
2	Rajure Pragati Baliram		17	38	Godse Sayali Yogiraj		11
3	Shaikh B Fatima Tajuddin		18	39	Ghule Swaraj Ravindra		13
4	Bhoge Shraddha Vijaykumar		15	40	Ovhal Nikita Popat		14
5	Devkar Pooja Sudam		17	41	Kurawale Pooja Vinayak		13
8	Prabhune Ruchita Jalindar		19	42	Londhe Sonali Pandurang		18
9	Charahate Ankita Narendra		17	43	Khatavkar Shubham Dilip		17
10	Bansode Ravisha Sunil		14	44	Todkar Priyanka Dattatray		22
11	Metkar Vaishnavi Suhas		19	45	Shinde Shital		14
12	Rahinj Manali Anil		16	46	Dixit Shweta Prabhakar Rao		14
13	Shinde Pratiksha Dilip		15	47	Ingale Vandana Datta		18
14	Shitole Kshitija Balaso		18	48	Shaikh Muskan Umarsab		14
15	Nalage Siddhi Ashok		16	49	Nimje Alka Ramdas		16
16	Kakade Deepali Babasaheb		16	50	Ajay Atmaram Ingle		18
18	Awchare Sonali Anand		16	51	Gole Ashish Shrirang		17
19	Kalbhore Aishwarya Goraksh		13	52	Swapnil Anil Patil		19
20	Pathan Alfiya Julfukarali		20	53	Swapnil Jitendra Patil		20
22	Shirke Megh Vijay		21	54	Rachana Subhash Bhagwat		14
23	Phutane Abhishek Appasaheb		14	55	Rachana Diliprao Chavan		14
24	Jeve Ranjit Satish		16	56	Baraskar Akshay H		16
25	Yadav Amit Kumar		16	57	Gangonda Laxmi S		16
28	Navale Roshan Mhasku		18	58	Gaikwad Reshma		14
29	Gawade Adesh Ravsaheb		16	59	Babar Diksha		13
30	Madalapure Shubham Gokul		14	60	Nanware Yogini		16
31	Jadhav Pawan Sampat		14	61	Yadav Abhishek		16
32	Butale Sujyot Suresh		14	62	Sujata Rajaram Hake		14
34	Patil Sandeep Baliram		12	63	Patil Vaibhav Nivrutti		16
36	Chendake Sanket Surendra		16	65	Mandhare Gulab Machindra		16

Subject Teacher
Prof. M.C.Hingane

HOD
Dr. R. V. Patil

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

For
display
only.

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

Department: Computer

Subject: Microprocessor

Term-Work

A.Y 2017-18

No.	Seat no	Name of Student	Total Ass. (16) 80	OUT of 15	MOC (50)	Out of(5)	Attendance (Micro.)	Out of(5)	T(25)
1		Nair Divya Suresh	79	15	45	5	75	0	20
2		Rajure Pragati Baliram	80	15	30	3	65	0	18
3		Shaikh B Fatima Tajuddin	80	15	40	4	69	0	19
4		Bhoge Shraddha Vijaykur	74	15	12	1	63	0	16
5		Devkar Pooja Sudam	74	15	30	3	56	0	18
8		Prabhune Ruchita Jalindar	75	15	25	3	73	0	18
9		Charahate Ankita Narendr	70	12	35	4	49	0	16
10		Bansode Ravisha Sunil	80	15	30	3	65	0	18
11		Metkar Vaishnavi Suhas	70	12	35	4	47	0	16
12		Rahinj Manali Anil	70	12	35	4	50	0	16
13		Shinde Pratiksha Dilip	75	15	20	2	56	0	17
14		Shitole Kshitija Balaso	74	15	40	4	56	0	19
15		Nalage Siddhi Ashok	78	15	20	2	67	0	17
16		Kakade Deepali Babasahe	70	12	45	5	47	0	17
18		Awachare Sonali Anand	70	12	40	4	63	0	16
19		Kalbhor Aishwarya Gorak	70	12	40	4	69	0	16
20		Pathan Alfiya Julfukarali	80	15	45	5	36	0	20
22		Shirke Megh Vijay	70	12	35	4	62	0	16
23		Phutane Abhishek Appasa	70	12	40	4	56	0	16
24	s150264	Jeve Ranjit Satish	80	15	20	2	56	0	17
25		Yadav Amit Kumar	60	12	30	3	28	0	15
28		Navale Roshan Mhasku	75	15	40	4	49	0	19
29		Gawade Adesh Ravsaheb	60	12	35	4	50	0	16
30	s150264	Madalapure Shubham Gol	80	15	30	3	71	0	18
31		Jadhav Pawan Sampat	70	12	20	2	32	0	14
32		Butale Sujyot Suresh	70	12	20	2	34	0	14
34		Patil Sandeep Baliram	70	12	35	4	73	0	16

Dr.M.C.Hingane
Subject Teacher

Dr. B. V. Patil
Principal

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

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

Department: Computer

subject: Microprocessor

Term-Work

A.Y 2017-18

No.	Seat no	Name of Student	Total A	OUT of 1	MOC (50)	Out of 1	Attendance	Out of 1	T(25)
36		Chendake Sanket Surendr	72	15	20	2	56	0	17
37		Chobhe Sandip Balasaheb	80	15	45	5	63	0	20
38		Godse Sayali Yogiraj	50	9	20	2	6	0	11
39		Ghule Swaraj Ravindra	50	9	40	4	49	0	13
40		Ovhal Nikita Popat	75	15	30	3	36	0	18
41		kurawale pooja vinayak	70	12	20	2	47	0	14
42		Londhe Sonali Pandurang	74	15	10	1	50	0	16
43		Khatavkar Shubham Dilip	72	15	40	4	50	0	19
44		Todkar Priyanka Dattatra	70	12	40	4	43	0	16
45		Shinde Shital	70	12	20	2	52	0	14
46		Dixit shweta prabhakarrac	70	12	42	4	45	0	16
47	216	ingale vandana datta	75	15	25	3	60	0	18
48		Shaikh Muskan Umarsab	75	15	35	4	62	0	19
49		Nimje Alka Ramdas	70	12	25	3	56	0	15
50		Ajay Atmaram ingle	60	12	20	2	58	0	14
51		gole ashish shrirang	60	12	45	5	56	0	17
52		Swapnil Anil Patil	72	15	44	4	56	0	19
53		Swapnil Jitendra Patil	75	15	45	5	50	0	20
54		Rachana Subhash Bhagwa	75	15	46	5	65	0	20
55		Rachana Diliprao Chavan	80	15	40	4	63	0	19
56	217	Baraskar Akshay Harishch	65	12	35	4	4	0	16
57		Gangonda Laxmi Shivana	60	12	35	4	12	0	16
58		Gaikwad Reshma	70	12	35	4	50	0	16
59	218	Babar Diksha	70	12	20	2	52	0	14
60		Nanware Yogini	70	12	35	4	36	0	16
61		Yadav Abhishek	65	12	25	3	34	0	15
62		Sujata Rajaram Hake	70	12	20	2	49	0	14
63		Patil Vaibhav Nivrutti	65	12	20	2	47	0	14
65		Mandhar Gulab	70	12	35	4	30	0	16

Dr.M.C.Hingane
Subject Teacher

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

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

Department: Computer

Subject: Microprocessor

Term-Work

A.Y 2017-18

No.	Seat no	Name of Student	Total Ass. (16) 80	OUT of 15	MOC (50)	Out of (5)	Attendance (Micro.)	Out of (5)	T(25)
1		Nair Divya Suresh	79	15	45	5	94	3	23
2		Rajure Pragati Baliram	80	15	30	3	94	3	21
3		Shaikh B Fatima Tajuddin	80	15	40	4	95	4	23
4		Bhoge Shraddha Vijaykumar	74	15	12	1	98	5	21
5		Devkar Pooja Sudam	74	15	30	3	85	2	20
8		Prabhune Ruchita Jalindar	75	15	25	3	82	2	20
9		Charahate Ankita Narendra	70	12	35	4	94	4	20
10		Bansode Ravisha Sunil	80	15	30	3	94	4	22
11		Metkar Vaishnavi Suhas	70	12	35	4	94	4	20
12		Rahinj Manali Anil	70	12	35	4	86	3	19
13		Shinde Pratiksha Dilip	75	15	20	2	86	3	20
14		Shitole Kshitija Balaso	74	15	40	4	80	1	20
15		Nalage Siddhi Ashok	78	15	20	2	98	5	22
16		Kakade Deepali Babasaheb	70	12	45	5	85	2	19
18		Awachare Sonali Anand	70	12	40	4	86	3	19
19		Kalbhor Aishwarya Goraksh	70	12	40	4	91	4	20
20		Pathan Alfiya Julfukarali	80	15	45	5	83	2	22
22		Shirke Megh Vijay	70	12	35	4	98	5	21
23		Phutane Abhishek Appasaheb	70	12	40	4	98	5	21
24	S150264275	Jeve Ranjit Satish	80	15	20	2	94	4	21
25		Yadav Amit Kumar	60	12	30	3	76	1	16
28		Navale Roshan Mhasku	75	15	40	4	85	2	21
29		Gawade Adesh Ravsaheb	60	12	35	4	86	3	19
30	S150264282	Madalapure Shubham Gokul	80	15	30	3	94	4	22
31		Jadhav Pawan Sampat	70	12	20	2	86	3	17
32		Butale Sujyot Suresh	70	12	20	2	86	3	17
34		Patil Sandeep Baliram	70	12	35	4	96	5	21

Dr. M.C. Hingane
Subject Teacher

Dr. V. Y. Patil
Principal

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

2.5.3 Academic calendar prepared and adhered for conduct of Examination and other related matters (250 words)

The Institute notifies students as well as faculty about the various academic related things like schedule of different examinations, holidays, Mock Exam schedule, Parents meet, Alumni meet etc through the academic calendar.

- Academic calendar is prepared for every semester & it is published before the commencement of the semester for First year engineering as well as for Higher classes.
- Starting with the commencement date academic calendar includes the dates for the display of monthly attendance for all classes.
- Schedule for the mock online examinations for SE students is given followed by the schedule of SPPU Online exam.
- Schedule for the mock In-Sem examination is given for TE & BE students followed by the schedule of SPPU Insem Exam
- Completion date for Theory and practical syllabus of all concerned subjects, final year projects and third year seminars is given
- According to the monthly attendance provisional as well as final detention lists are prepared by the class teachers and displayed on the notice board as per the date given in Academic Calendar
- Schedule for mock Practical and oral examination is given followed by the SPPU Practical and oral examination
- SPPU theory examination dates are also given in the academic calendar.

Links to academic calendars: <http://pdeacoem.org/downloadacademiccalender?acid=22>
<http://pdeacoem.org/downloadacademiccalender?acid=23>

2.6 Student Performance and Learning Outcomes

2.6.1 Program outcomes, program specific outcomes and course outcomes for all programs offered by the institution are stated and displayed in website of the institution (to provide the weblink)

Program outcomes, program specific outcomes and course outcomes for all programs offered by the Institution are stated and displayed on website and communicated to teachers and students. The department has clearly defined Programme Educational Objectives (PEOs), Programme Specific Outcomes (PSOs) and Course Outcomes (COs). They have been articulated by taking inputs and suggestions from every stake holder.

Programme Educational Objectives (PEOs), Programme Specific Outcomes (PSOs) and Course Outcomes (COs) are clearly stated and uploaded on the website and discussed in the classrooms. COs are also available in the Course file maintained by the faculty members. The PEOs and PSOs are aligned with institute vision and mission statement.

The institute is affiliated to Savitribai Phule Pune University. The curriculum is design by the university and is used to guide the process for defining PEOs.

LINK: https://s3.us-east-2.amazonaws.com/pdeacoemnew/IqcDoc/CO+PO+PSO+PEO_all_dept.pdf

PDEA's College Of Engineering Manjari (Bk.)

Information Technology Department

Program Objectives:

The students of Information Technology course after passing out will

1. Graduates of the program will possess strong fundamental concepts in mathematics, science, engineering and Technology to address technological challenges with emerging trends.
2. Possess knowledge and skills in the field of Computer Science & Engineering and Information Technology for analyzing, designing and implementing multifaceted engineering problems of any domain with innovative and efficient approaches.
3. Acquire an attitude and aptitude for research, entrepreneurship and higher studies in the field of Computer Science & Engineering and Information Technology.
4. Learn commitment to ethical practices, societal contributions through communities and life-long intellect.
5. Attain better communication, presentation, time management and team work skills leading to responsible & competent professionals and will be able to address challenges in the field of IT at global level.

Program Specific Outcomes:

The students in the Information Technology course will attain:

1. An ability to apply knowledge of computing, mathematics including discrete mathematics as well as probability and statistics, science, engineering and technology.
2. An ability to define a problem and provide a systematic solution with the help of conducting experiments, as well as analyzing and interpreting the data.
3. An ability to design, implement, and evaluate a software or a software/hardware co-system, component, or process to meet desired needs within realistic constraints.
4. An ability to identify, formulates, and provides systematic solutions to complex engineering problems.
5. An ability to use the techniques, skills, and modern engineering technologies tools, standard processes necessary for practice as a IT professional.
6. An ability to apply mathematical foundations, algorithmic principles, and Information Technology theory in the modeling and design of computer-based systems with necessary constraints and assumptions.

7. An ability to analyze the local and global impact of computing on individuals, organizations and society.
8. An ability to understand professional, ethical, legal, security and social issues and responsibilities.
9. An ability to function effectively as an individual or as a team member to accomplish a desired goal(s).
10. An ability to engage in life-long learning and continuing professional development to cope up with fast changes in the technologies/tools with the help of electives, professional organizations and extra-curricular activities.
11. An ability to communicate effectively in engineering community at large by means of effective presentations, report writing, paper publications, demonstrations.
12. An ability to understand engineering, management, financial aspects, performance, optimizations and time complexity necessary for professional practice.
13. An ability to apply design and development principles in the construction of software systems of varying complexity.

Name of Subjects:

1. Discrete Structures
2. Computer Organization & Architecture
3. Digital Electronics and Logic Design
4. Fundamentals of Data Structures
5. Problem Solving and Object Oriented programming
6. Digital Laboratory
7. Programming Laboratory
8. Object Oriented Programming Lab.
9. Communication Skills
10. Audit Course 1
11. Engineering Mathematics –III
12. Computer Graphics
13. Processor Architecture and Interfacing
14. Data Structures & Files
15. Foundations of Communication and Computer Network
16. Processor Interfacing Laboratory
17. Data Structure and Files Laboratory
18. Computer Graphics Laboratory
19. Audit Course 2
20. Theory of Computation
21. Database Management Systems
22. Software Engineering & Project Management
23. Operating System
24. Human-Computer Interaction
25. Software Laboratory-I

26. Software Laboratory-II
27. Software Laboratory-III
28. Audit Course 3
29. Computer Network Technology
30. Systems Programming
31. Design and Analysis of Algorithms
32. Cloud Computing
33. Data Science & Big Data Analytics
34. Software Laboratory-IV
35. Software Laboratory-V
36. Software Laboratory-VI
37. Project Based Seminar
38. Audit Course 4
39. Information and Cyber Security
40. Machine Learning and Applications
41. Software Design and Modeling
42. Software Design and Modeling
43. Elective-I
44. Elective-II
45. Computer Laboratory-VII
46. Computer Laboratory-VIII
47. Project Phase-I
48. Audit Course-V
49. Distributed Computing System
50. Ubiquitous Computing
51. Elective-III
52. Elective-IV
53. Computer Laboratory-IX
54. Computer Laboratory-X
55. Project Work
56. Audit Course-VI

1. Engineering Mathematics - III
2. Sensors & Transducers – I
3. Basic Instrumentation
4. Linear Integrated Circuits
5. Network Theory
6. Programming Languages
7. Audit Course 1
8. Sensors & Transducers - II
9. Automatic Control Systems
10. Electronic Instrumentation
11. Digital Techniques
12. Industrial Drives
13. Soft Skills
14. Drives Control Laboratory
15. Audit Course 2
16. Embedded System Design
17. Instrumental Methods for Chemical Analysis
18. Control System Components
19. Control System Design
20. Industrial Organization and Management
21. Numerical Methods
22. Seminar
23. Audit Course – 3
24. Digital Signal Processing
25. Process Loop Components
26. Unit Operations & Power Plant Instrumentation
27. Instrument and System Design
28. Bio - Medical Instrumentation
29. Mini Project
30. Audit Course – 4
31. Process Dynamics and Control
32. Project Engineering and Management
33. Computer Techniques and Applications
34. Elective- I
35. Elective- II
36. Project Stage- I
37. Audit Course- 5
38. Process Instrumentation
39. Industrial Automation
40. Elective- III
41. Elective- IV
42. Project Stage- II
43. Online Certification Course
44. Audit Course- 6

PDEA's College Of Engineering Manjari (Bk.)

Instrumentation Engineering Department

B.E. Instrumentation and Control Program Objectives:

1. To develop technically sound Engineers for successful careers in industry that meets the local and global needs.
2. To provide fundamental knowledge of Instrumentation and Control and to strengthen applied mathematical base and analytical ability of the students.
3. To provide experience in Instrumentation Engineering in the three areas viz. Instrument Design, Process Instrumentation and Process Control.
4. To develop Instrumentation strategies for various walks of life viz. Environmental, Biomedical and Automobile.
5. To expose the students with state of art technology so that the students will be ready to step in the industry with confidence and with reduced training period.
6. To develop communication skills, teamwork skills, entrepreneurship qualities and managerial skills.

Program Specific Outcomes:

The field of instrumentation and control systems engineering technology is heavily dependent on the application of computers in the analysis, design, and operation of manufacturing and processing facilities. The program must demonstrate that graduates have the ability to:

1. Apply concepts of automatic control, including measurement, feedback and feed forward regulation for the operation of continuous and discrete systems,
2. Design and implement systems utilizing analog and/or digital control devices,
3. Apply the concepts of chemistry, physics, and electricity/electronics to measurement and control systems,
4. Apply the concepts of digital and microprocessor systems and functionality of system components/devices for the automation of processes,
5. Apply the concepts of measurements and sensor selection, and
6. Communicate the technical details of control systems using current techniques and graphical standards.

Name of Subjects:

Savitribai Phule Pune University
Final Year Electronics Engineering (2015 Course) (With effect
from Academic Year 2018-19)

B.E. SEMESTER-I

Course Code	Course
404201	VLSI Design
404202	Advanced Power Electronics
404203	Electronics System Design
404204	Elective I -Embedded Systems & RTOS
404205	Elective II-Mobile communication
Audit Course 5	Critical Thinking
Total Credits	22

B.E. SEMESTER-II

Course Code	Course
404209	Computer Networks & Security
404210	Process Instrumentation
404211	Elective III --Audio Video Engineering
404212	Elective IV --Robotics
Total Credits	22

Savitribai Phule University of Pune, Pune

Third Year Electronics Engineering (2015 Course)

(With effect from Academic Year 2017-18)

T.E.SEMESTER-I

Course Code	Course
304201	Power Electronics and Applications
304202	Instrumentation Systems
304203	Electromagnetics and Wave propagation
304204	Microcontrollers and Applications
304205	Data Communication
Audit Course 3	
Total Credits	25

T.E.SEMESTER-II

Course Code	Course
304206	DSP and Applications
304207	Embedded Processors
304208	Business Management and Organization
304209	Fundamentals of HDL
304210	PLC and Applications
Total Credits	25

204184	Data Structures and Algorithms
204185	Digital Electronics
204186	Electronic Measuring Instruments & Tools
204192	Audit Course 1- Road Safety Management
Total Credits	25

S.E.SEMESTER-II

Course Code	Course
207005	Engineering Mathematics III
204187	Integrated Circuits
204188	Control Systems
204189	Analog Communication
204190	Object Oriented Programming
204191	Employability Skill Development
204193	Cyber Crime and law

PDEA's College Of Engineering Manjari (Bk.)

E&TC/Electronics Engineering Department

Program Specific Outcomes (PSOs)

PSO 1- An ability to design and implement complex systems in areas like signal processing embedded systems, VLSI and Communication Systems.

PSO 2 -An ability to make use of acquired technical knowledge for qualifying in competitive examinations at various levels.

PSO 3 Graduates will be able to apply fundamentals of electronics in various domains of analog and digital systems.

At the end of the program, the graduates of B.E.of the department will be able to

Programme Outcomes:

PO 1 - Engineering Knowledge: Apply knowledge of mathematics, science , and Electronics and Communication Engineering for solving engineering problems and modelling.

PO 2 - Problem analysis: Design and conduct experiments as well as to analyze and interpret experimental or collected data, simulate and fabricate electronic circuits and systems and make own projects utilizing latest software tools and techniques. They also possess the ability to identify, formulate, research literature and analyze complex engineering problems to reach logical conclusions.

PO 3 - Design / development of solutions: Design a system, component or process to meet the desired specifications, performance and capabilities; compatible with health, safety, legal, societal and environmental considerations.

PO 4 - Conduct investigations of complex problems: Use research based knowledge and research methods including design of experiments in analyzing and interpreting data, and synthesizes the data to come to valid conclusion.

PO 5 - Modern tool usage: Apply appropriate techniques, resources and modern attitudes, IT tools (linking hardware and software) including prediction and modeling to complex engineering activities and research.

PO 6 - Engineer and Society: Understand the special duty they owe to protect the public's health, safety and welfare by virtue of their professional status as engineers in society.

PO 7 - Environment and sustainability: Understand and correctly interpret the impact of engineering solutions in global, societal and environmental contexts and demonstrate the knowledge of a need for sustainable development.

PO 8 - Ethics: Understand ethics of life and professions and abide by them.

PO 9 - Individual and Team-work: Articulate teamwork principles, work with a multi-disciplinary team, and appreciate the role of a leader, leadership principles, and attitudes conducive to effective professional practice of Electronics and Communication Engineering.

PO 10 - Communication: Communicate and present effectively both orally and in writing, such as being able to comprehend and write effective reports and design documentation, make effective presentations and give and receive clear instructions.

PO 11 - Project management and finance: Demonstrate knowledge and understanding of the engineering finance and management principles as a member and leader in a team to manage projects in multi-disciplinary environments.

PO 12 - Life-long learning: Engage in life-long learning, demonstrate knowledge and understanding of contemporary and emerging issues relevant to their domain - demonstrate knowledge and understanding of business practices and principles of management and understand their limitations, develop awareness of legal consequences of engineering solution.

Program Education Objectives (PEOs)

PEO 1-Preparation: transition to a successful professional career

To prepare the students to excel undergraduate programmes, in applied research, or in PG programmes to succeed in industry/technical profession anywhere in the world through rigorous learning- teaching.

PEO 2-Core Competence: development of the fundamental prerequisites

To provide students with a solid foundation in mathematical, scientific and electronics and communication engineering fundamentals required to solve engineering problems – thus generating core competence. This serves them lifelong in their professional domain as well as higher education.

PEO 3- Design Competence: aiding the students in the R & D competency

To inculcate a strong flavour of research activities among the students and impart them with good scientific and engineering depth and breadth of knowledge including proficiency in hardware languages, use of latest software tools, ability to apply engineering experience in designing and conducting experiments and analyze the significance of experimental data so as to comprehend, analyze, design and create novel products and provide solutions to the real life problems facing the society and humanity at large.

11. Understand contemporary issues.
12. Apply and commit ethical principles /norms/standards during their professional engineering practices.

Programme Specific Outcomes (PSOs)

1. Extend and implement new thoughts on product design and development with the aids of modern, AutoCAD, proE, catia, CAD/CAM, CFD tools, for better manufacturing practices.
2. Ability to search, articulate the industrial problems and solve with the use of Mechanical Engineering tools for futuristic outcomes and development of society.
3. Apply technical knowledge in the fields of Thermal, Design, and Manufacturing sciences to solve Engineering Problems.

Course @ glance

- Heat Transfer
- Design of Machine Elements
- Mechatronics
- Fluid Mechanics
- Turbo machinery
- Thermodynamics
- Engineering Graphics
- Basic Mechanical Engineering
- Engineering Metallurgy
- Material Science
- Advanced Manufacturing Process
- Numerical Methods and Optimization
- Refrigeration & Air Conditioning

PDEA's College Of Engineering Manjari (Bk.)

Mechanical Engineering Department

Program Education Objectives (PEO)

PEO1: Stand out in professional career and/or higher education by acquiring knowledge in mathematical, computing and Mechanical Engineering principles.

PEO2: Be able to develop the communication skills, professional personality and ethical values that will mould them into a good human beings, responsible citizens and competent professionals.

PEO3: Demonstrate good scientific and engineering breadth in the design and development of novel and cost-effective products to cater to the needs of the society.

PEO4: Proliferate mechanical engineers with utmost practical skill with sound theoretical knowledge.

Programme Outcomes (PO)

Engineering Graduates will be able to:

1. Use research based knowledge to conduct experiments, analyze and interpret data and synthesize information to valid conclusion.
2. Identify, formulate, analyze and solve complex mechanical engineering problems.
3. Participate and succeed in competitive examinations and/or seek employment in the industry helping to promote entrepreneurship skills among students.
4. Use the techniques, skills, and modern engineering tools necessary for engineering practice.
5. Acknowledge the need for lifelong learning and being a part of it.
6. Understand knowledge of professional and ethical responsibilities.
7. Provide solutions to varied engineering problems using software tools.
8. Apply basic knowledge of science, mathematics and engineering fundamentals in the field of Mechanical Engineering
9. Function competently as an individual and as a part of multi-disciplinary teams.
10. Understand impact of Mechanical engineering solutions on society and environment in continuous and sustainable manner.

PEO 4- Professionalism: developing lifelong and world class employability

To inculcate in students the finest professional attributes, ethics, a positive attitude, effective communication and presentation skills, ownership, responsibility and accountability – aptitude to work in multi-cultural/national and multi-disciplinary ambience, develop in one adaptability to different situations, ability to work in teams, take independent decisions and ability to integrate engineering issues to broader social contexts.

PEO 5- Career Development: equipping the students to succeed in a variety of career options

To prepare the students for successful and productive career choices in both public and private sectors in the field of electronics & communication engineering or other allied engineering or other fields. Also equipping the students by imparting professional development courses and industrial trainings, preparing students to crack various national level competitive examinations like GATE, IES, etc and providing encouragement to pursue higher studies or to become successful entrepreneurs in life.

PEO 6- Learning Environment: inculcate a lifelong learning culture

To provide students with an academic environment that ignites in one the spirit of excellence, develop the urge of discovery, creativity, inventiveness, leadership and a passion to be the best by providing state-of-the-art facility and an overall ambience that fosters brilliance.

Savitribai Phule Pune University, Pune**SE(E&TC/Electronics Engineering) 2015 Course**

(With effect from Academic Year 2016-17)

S.E.SEMESTER-I

Course Code	Course
204181	Signals & Systems
204182	Electronic Devices & Circuits
204183	Electrical Circuits and Machines

- Web Technology
- High Performance Computing
- Artificial Intelligence and Robotics
- Data Analytics
- Pervasive and Ubiquitous Computing
- Software Testing and Quality Assurance
- Machine Learning
- Information and Cyber Security
- Compilers
- Cloud Computing

11. Graduates will be able to use techniques, skills and modern engineering tools necessary for engineering practice.
12. Graduate will demonstrate an ability to participate and succeed in competitive examinations like GATE, GRE.

Programme Specific Outcomes (PSOs)

1. The ability to understand, analyze and develop computer programs using concept areas related to algorithms, mathematics, system software, web design, big data analytics, and networking for efficient design of computer-based systems of varying complexity.
2. The ability to understand the evolutionary changes in computing, apply standard practices and strategies in software project development using open-ended programming environments to deliver a quality product for business success, real world problems and meet the challenges of the future.
3. Ability to test and analyze the quality of various subsystems and to integrate them in order to evolve a larger computing system.

Course @ glance

- Discrete Mathematics
- Digital Electronics and Logic Design
- Data Structures and Algorithms
- Computer Organization and Architecture
- Object Oriented Programming
- Engineering Mathematics III
- Computer Graphics
- Advanced Data Structures
- Microprocessor
- Principles of Programming Languages
- Theory of Computation
- Database Management Systems (DBMS)
- Software Engineering & Project Management
- Information Systems & Engineering Economics
- Computer Networks (CN)
- Design & Analysis of Algorithms
- Systems Programming & Operating System
- Embedded Systems & Internet of Things
- Software Modeling and Design

PDEA's College Of Engineering Manjari (Bk.)

Computer Engineering Department

Program Education Objectives (PEO)

1. To prepare globally competent graduates having strong fundamentals, domain knowledge, updated with modern technology to provide the effective solutions for Computer science and Engineering problems.
2. To prepare the graduates to work as a committed professional with strong professional ethics and values, sense of responsibilities, understanding of legal, safety, health, societal, cultural and environmental issues.
3. To prepare committed and motivated graduates with research attitude, lifelong learning, investigative approach, and multidisciplinary thinking.
4. To prepare the graduates with strong managerial and communication skills to work effectively as individual as well as in teams.

Programme Outcomes (PO)

1. Graduates will know the knowledge of mathematics, science and engineering.
2. Graduates will able to design and conduct experiments as well as to analyze and interpret data.
3. Graduates will apply process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health, and safety, manufacturability and sustainability.
4. Graduates will able to function on multidisciplinary teams.
5. Graduates will able to identify, formulate and solve engineering problems.
6. Graduates will able to understand professional & ethical responsibility.
7. Graduates will able to communicate effectively.
8. Graduates will demonstrate the broad education necessary to understand the impact of engineering solutions in a global, economic, environmental and societal context.
9. Graduates able to reorganize the need and ability to engage in lifelong learning.
10. Graduates will apply knowledge on contemporary issues.

2.6.2 Result Analysis

2.6.2 Pass percentage of students				
Programme Code	Programme name	Number of students appeared in the final year examination	Number of students passed in final semester/year examination	Pass Percentage
	MECH	65	54	83%
	COMP	64	59	93%
	IT	17	17	100%
	INSTRU	07	07	100%
	ETRX	15	15	100%
	MBA	52	30	58%

Topper

Sr.No	Seat No	Name Of The Student	Marks	%
1	33552	Kedar Shaila Shivaji	2060	68.67
2	33532	Jadhav Pankaja Balkrishna	2036	67.87
3	33545	Devkar Raghuram Babruvahan	1993	66.43

Alpansh
Prepared by
Prof. A.M. Guadimhe

M. O. B.
Prof. Ajit Deshpande

Head of Department-M.B.A.
Pune District Education Association's
College of Engineering, Pune.

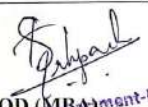
PUNE DISTRICT EDUCATION ASSOCIATION's
COLLEGE OF ENGINEERING, MANJARI (BK)-412307
DEPARTMENT: - MBA

RESULT DETAILS

YEAR 2017-18

CLASS: - MBA IInd YEAR

Class	No. Of Students Appeared	No. of students Passed
MBA IInd Year	52	36


HOD (MBA) ment-M.B.A.
Head of Department
Pune District Education Association's
College of Engineering, Pune.

Pune District Education Association's
College of Engineering, Manjari BK. Pune - 412307
INSTRUMENTATION AND CONTROL DEPARTMENT

RESULT ANALYSIS
EXAM : MAY 2018
Annual Result
Semester - I & II (B.E.)

Sr. No.	Class	Actual Result Analysis										Name of Topper			% Result with ATKT	% Result without ATKT	
		DIST	FC	HSC	SC	Pass	ATKT	FAIL	ALL CLEAR	Total Srengt	Topper	Topper	Topper				
		66%	60%	55%	50%	49%					1	2	3	0	100		
1	BE	5	2	0	0	0	0	0	7	7	RADHIKA RAINA (71.73) Distinction			BHOSALE SOMNATH P. (71.60) Distinction	SIRAL VAIBHAV M. (69.53) Distinction	0	100


Exam Incharge


H.O.D.


Dean Academic

Head of Dept.
Instrumentation and control
College of Engineering
Manjari, Pune-28.

Class :- B.E. I.T.

Pune District Education Association's
College of Engineering, Manjari BK., Pune
Department: Information Technology
RESULT ANALYSIS (2017-18 MAY-2018)

Semester - II

Class: B. E. Information Technology

Semester - II		Actual Basis										Appeared Basis										Overall		Name of the Subject Teacher	Subjectwise Topper & % Marks	Marks
Sr. No.	Subject Code	Subject	Class Strength			Pass			Overall % Pass	Appeared			Pass			1 % Pass										
			Boys	Girls	Total	Boy	%	Girls		%	Boy	Girls	Total	Boy	%		Girls	%								
1	414461	Distributed Sys.	7	10	17	7	100	10	100	100	7	10	17	7	100	10	100	100	ABG	KALBHOR RAJASHRI D	78					
2	414462	Advance Database	7	10	17	7	100	10	100	100	7	10	17	7	100	10	100	100	NRJ	KALBHOR RAJASHRI D	81					
3	414463A	Mobile Computing	7	10	17	7	100	10	100	100	7	10	17	7	100	10	100	100	RMK	KALBHOR RAJASHRI D	86					
4	414464D	Internet of Thing	7	10	17	7	100	10	100	100	7	10	17	7	100	10	100	100	DSH SS	KALBHOR RAJASHRI D	84					

Sr.N o.	Class	Actual Result Analysis						Name of Topper			% Result	
		DIST	FC	HSC	SC	Pass	ATKT	FAIL	ALL CLEAR	Total Strength	with ATKT	without ATKT
1	BE	66%	60%	55%	50%	49%	0	0	17	17	100	100

Exam Incharge

H.O.D.

Dean Academic

Head of Dept.
Department of Information Technology
P.D.E.A.'s College of Engineering
Manjari BK., Pune-412201

Pune District Education Association's
College of Engineering, Manjarl(Bk), PUNE-307
Department : Electronics Engineering

Result Details

Year 2017-18

Class - B E

Class	No. of student Appeared	No. of student Passed
B.E	15	15


H.O.D

Elect. Dept.

Head of Department
Electronics and Telecom Engg. Department
D E A's College of Engg. Manjarl (Bk.), Pune

**Pune District Education Association's
College of Engineering ,Manjari(Bk), PUNE-307
Department : Computer Engineering**

Result Details

Year 2017-18

Class - B E

Class	No. of student Appeared	No.of student Passed
B.E	64	59




H.O.D


Comp. Dept.

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

2.6 Student Performance and learning Outcomes (40)
2.6.3 Average pass percentage of students (20) current year data
Mechanical Engineering Department
Academic Year 2017 - 18

Program Code	Program Name	No. of Students appeared in the final year examination	No. of Students passed in final year examination
Mechanical	BE	65	54
	TE	57	49
	SE	57	50


Mr. Chavan D.P.
Lab. Tech.


Head
Department of Mechanical Engg
PDEA's College of Engineering,
Manjari (BK) Pune-412307

2.7 Student Satisfaction Survey

2.7.1 Student Satisfaction Survey (SSS) on overall institutional performance (Institution may design the questionnaire) (results and details be provided as web link)

The Institute has designed a structured questionnaire to collect the student satisfaction survey. The format of questionnaire and the result related to year 2017-18 are available on the link.

[https://s3.us-east-](https://s3.us-east-2.amazonaws.com/pdeacoemnew/IqcDoc/Students+Satisfaction+Survey+%26+Its+Result+2017-18.pdf)

[2.amazonaws.com/pdeacoemnew/IqcDoc/Students+Satisfaction+Survey+%26+Its+Result+2017-18.pdf](https://s3.us-east-2.amazonaws.com/pdeacoemnew/IqcDoc/Students+Satisfaction+Survey+%26+Its+Result+2017-18.pdf)