

Name of all programs adopting elective course system: Computer Engineering

Details of elective options offered by the University and those opted by the institute

Academic year	Semester	Name of Class	Name of Elective Subject	Number of student opted
2017-18	Sem-I	BE(Computer Engg.)	Elective-I 1.Image Processing 2.Computer Network Design and Modeling 3.Advance computer programming 4.Data Mining Techniques and Applications	Data Mining Techniques and Applications: 48
			Elective-II 1.Problem solving with Gamification 2.Pervasive Computing 3.Embedded Security 4.Multidisciplinary NLP	Pervasive Computing: 48
2017-18	Sem-II	BE(Computer Engg.)	Elective-III 1.Mobile Computing 2.Web Technology 3.Cloud Computing 4.Cyber Security	Cyber Security:41
			Elective-IV 1.Business Analytics and Intelligence 2.Operation Research for Algorithms in Scientific Application 3.Mobile Applications 4.Open Elective	Business Analytics and Intelligence: 41

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Chincholi, Nasik-422102

Electives:

Semester-I		Semester-II	
ELECTIVE-I		ELECTIVE-III	
1.	Image Processing	1.	Mobile Computing
2.	Computer Network Design and Modeling	2.	Web Technology
3.	Advanced Computer Programming	3.	Cloud Computing
4.	Data Mining Techniques and Applications	4.	Cyber Security
ELECTIVE-II		ELECTIVE-IV (Open Elective)	
1.	Problem Solving with Gamification	1.	Business Analytic and Intelligence
2.	Pervasive Computing	2.	Operations Research for Algorithms in Scientific Applications
3.	Embedded Security	3.	Mobile Applications
4.	Multidisciplinary NLP	4.	Open Elective

Open Elective: The listed open electives or any other Elective that is being taught in the current semester (Semester-II) under the faculty of engineering or individual college and Industry can define new elective with complete (6 units) syllabus using defined framework of Elective IV and GET IT APPROVED FROM THE BOARD OF STUDIES (COMPUTER ENGINEERING) AND OTHER NECESSARY STATUTORY SYSTEMS IN THE SAVITRIBAI PHULE PUNE UNIVERSITY BEFORE 30th DECEMBER.



Pravara Rural Education Society's
Sir Visvesvaraya Institute of Technology, Chincholi, Nashik



Department of Computer Engineering
Academic Year:- 2017-18

SEM-II

Elective Choice Form

All Students should give your choice for Elective-III & Elective-IV in the following format.

Elective-III

Mobile Computing

Web Technology

Cloud Computing

Cyber Security

Elective-IV

Business Analytics and Intelligence

Operation Research for Algorithms in Scientific Application

Mobile Applications

Open Elective

Sr. No.	Name of Student	Elective-III	Elective-IV	Sign
1.	Deshpande Prasad Rajendra	Cyber Security	Business Analytics & Intelligence	[Signature]
2.	Dhokte Shweta Dilip	Cyber security	BAI	[Signature]
3.	Ahire Amrapali Syresh	C.S	BAI	[Signature]
4.	Karpe Prajakta Jalindar	Cyber security	BA + I	[Signature]
5.	Bhangale Gaurav V.	Cyber security	BA + 2	[Signature]
6.	More Adarsh Harichandra	C.S	BAI	[Signature]
7.	Naik Abhishek Hemant	C.S	BAI	[Signature]
8.	Maid Pratik Sunil	C.S	BAI	[Signature]
9.	Lomte Sushant Suresh	CS	Business Analytics & Intelligence	[Signature]

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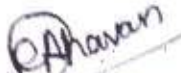
10.	Deole Vijay Samadhan	C.S	BA & I	<u>Deole</u>
11.	Wanle Sachin Madhukar	C.S	Business Analytics & Intelligence	<u>Sachin</u>
12.	Sonwane Tushar Pramod	CS	BA & I	<u>Sonwane</u>
13.	Mujumdar Tushar Narendra	Cyber Security	BA & I	<u>Tushar</u>
14.	Sarode Shantanu Ravindra	Cyber Security	BAI	<u>She</u>
15.	Gujrati Madhuri	Cyber Security	BA & I	<u>Gujrati</u>
16.	Jethwa Gitesh Tarun	C.S	BA & I	<u>Jethwa</u>
17.	Shinde Asmita Bapu	CS	BA & I	<u>Shinde</u>
18.	Devare Vishakha Rajendra	C.S.	B.A.I.	<u>Devare</u>
19.	Longhe Shital Suresh	Cyber Security	Business Analytics & Intelligence	<u>Longhe</u>
20.	Thosar Shruti Sudhir	Cyber Security	Business Analytics & Intelligence	<u>Thosar</u>
21.	Benke Sonali Tukaram	CS.	BA & I	<u>Benke</u>
22.	Kharde Kokila Ravindra	C.S.	BA & I	<u>Kharde</u>
23.	Ekhande Tejashree Balasaheb	Cyber Security	Business Analytics & Intelligence	<u>Ekhande</u>
24.	Pawar Antara Dilip	Cyber Security	Business Analytics & Intelligence	<u>Pawar</u>
25.	Khatale Prajakta Sanjay	Cyber Security	BA & I	<u>Khatale</u>
26.	Pathan Riya Ayu	Cyber Security	BA & I	<u>Riya</u>
27.	Jadhav Punam Shantaram	Cyber Security	Business Analytics & Intelligence	<u>Punam</u>
28.	Waje Sharda Dattu	Cyber Sec	BA & I	<u>Waje</u>
29.	Sarode Swapnali Dattu	Cyber Security	Business Analytics & Intelligence	<u>Sarode</u>
30.	Gothé Varsha	Cyber security	BA & I	<u>Varsha</u>



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31.	Hire Shweta Nimba	Cyber Security	BAI.	Shweta
32.	Bhorkade Priyanka Shivaji	Cyber Security	Business Analysis & Intelligence	Pradyumn
33.	Nagare Vrushali Shivaji	C.S.	BAI	Chagare
34.	Avhad Snehal E.	C.S.	BA & I.	Shel
35.	Kazi Aameer I.	Cyber Security	BAI.	Amir
36.	Pawar Pradip Ravindra	Cyber Sec.	BAI	Pradip
37.	Palde Sunil Baban	C.S.	B.A.I.	Palde
38.	Salave Yashodeep N	Cyber Security	Business Analytics & Intelligence	Yash
39.	More Sahelrav B.	Cyber Sec.	BA & I.	More
40.	Sanap Varsha Dilip	Cyber Security	BA & I	Sanap V.P
41.	Rasal Prachi Vijay	C.S.	BA & I.	Rasal


Class Incharge
(Prof. P.A. Chavan)


H.O.D.
(Prof. K.N. Shedge)


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Chincholi, Nashik-422102



Pravara Rural Education Society's
Sir Visvesvaraya Institute of Technology, Chincholi, Nashik



Department of Computer Engineering
Academic Year:- 2017-18

SEM-I

Elective Choice Form

All Students should give your choice for Elective-I & Elective-II in the following format.

Details of Elective offered to students

Elective-I

Image Processing

Computer Network Design and Modeling

Advance computer programming

Data Mining Techniques and Applications

Elective-II

Problem solving with Gamification

Pervasive Computing

Embedded Security

Multidisciplinary NLP

Sr. No.	Name of Student	Elective-I	Elective-II	Sign.
1.	Ahire Amrapali Syresh	DMTA	pervasive computing	
2.	Benke Sonali Tukaram	DMTA	Pervasive Computing	
3.	Bhangale Gaurav V.	Data mining Tech. & APP	P.C	
4.	Deshmukh Sumedha Rajendra	DMTA	pervasive computing	
5.	Deshpande Prasad Rajendra	DMTA	pervasive comp	
6.	Deole Vijay Samadhan	DMTA	P.C	
7.	Devare Vishakha Rajendra	DMTA	Pervasive Computing	
8.	Dhanvate Amol G	DMTA	P.C	
9.	Dhokte Shweta Dilip	DMTA	P.C	
10.	Gothé Varsha	Dm TA	Pervasive Computing	

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11.	Gujrati Madhuri	DMT	Pervasive Comp.	Gujrati
12.	Hire Shweta Nimba	DMT	P.C.	Hire
13.	Jadhav Punam Shantaram	DMT	P.C.	P.Jadhav
14.	Jethwa Gitesh Tarun	DMT	P.C.	G.Jethwa
15.	Karpe Prajakta Jalindar	DMT & A	Pervasive comp.	Karpe
16.	Kazi Aamez I.	DMT & A	Pervasive Comp.	Kazim
17.	Kharde Kokila Ravindra	DMT & A	Pervasive Comp.	Kharde
18.	Khatale Prajakta Sanjay	DMTA	Pervasive computing	Khatale
19.	Londhe Shital Suresh	DMTA	P.C.	Shital
20.	Mahajan Vishal A	DMTA	Pervasive Comp.	Mahajan
21.	Maid Pratik Sunil	DMTA	P.C.	Maid
22.	More Adarsh Harichandra	DMTA	P.C.	More
23.	Mujumdar Tushar Narendra	Data Mining Tech. & App.	Pervasive comp.	Tushar
24.	Nagare Vrushali Shivaji	Data Mining Tech. & App.	P.C.	Nagare
25.	Naik Abhishek Hemant	DMTA	P.C.	Naik
26.	Palde Sunil Baban	DMTA	P.C.	Palde
27.	Pathan Riya Ayu	DMT & A	P.C.	Pathan
28.	Pawar Pradip Ravindra	DMT & A	P.C.	Pawar
29.	Rasal Prachi Vijay	DMTA	P.C.	Rasal
30.	Shinde Asmita Bapu	DMT & A	P.C.	Shinde
31.	Salave Yashodeep N	DMTA	Pervasive Comp.	Salave
32.	Sanap Varsha Dilip	Data Mining - Tech. & App.	Pervasive Comp.	Sanap
33.	Sarode Shantanu Ravindra	DMTA	P.C.	Sarode

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34.	Sarode Swapnali Dattu	DMTA	P. C.	<u>Mus</u>
35.	Sonwane Tushar Pramod	Data Mining Techniques & App.	Pervasive Computing	<u>Sonawale</u>
36.	Thosar Shruti Sudhir	DMTA	P. C.	<u>Shosor</u>
37.	Tile Ganesh R.	DMTA	P. C.	<u>Tule</u>
38.	Waje Sharda Dattu	Data Mining Techniques & App.	Pervasive Computing	<u>Waje</u>
39.	Wanle Sachin Madhukar	DMTA	P. C.	<u>Sachin</u>
40.	Tribhuvan Mahishkumar Ghanshyam	DMTA	P. C.	<u>Manishk</u>
41.	Ekhande Tejashree Balasaheb	DMTA	P. C.	<u>Ek</u>
42.	Pawar Antara Dilip	DMTA	P. C.	<u>Pawar</u>
43.	Avhad Snehal Eknath	DMTA	Pervasive Comp	<u>Avhad</u>
44.	Bhorkade Priyanka Shivaji	DMTA	P. C.	<u>Bhorkade</u>
45.	Lomte Sushant Suresh	Data Mining Tech. & App.	Pervasive Computing	<u>Lomte</u>
46.	Ghodekar Priyanka Vilas	DMTA	P. C.	<u>Ghodekar</u>
47.	Phulmogare Priyanka	DMTA	P. C.	<u>Phulmogare</u>
48.	More Sahebrao	D. M. T. A.	P. C.	<u>More</u>

P.A. Chavan
Class Incharge
(Prof. P.A. Chavan)

K.N. Shedge
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(Prof. K.N. Shedge)

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Computer Engineering Department

Name of all programs adopting elective course system: ME (Computer Engineering)

Details of elective options offered by the University and those opted by the institute

Academic Year	Semester	Name of Class	Name of Elective Subject	Number of student opted
2017-18	Semester-I	ME(Computer Engg.)	Elective-I 1.Advanced Digital Signal Processing 2.Network Design and Analysis 3.Data Mining 4.Data Algorithms	Network Design and Analysis: 13
			Elective-III 1.Network Security 2.Cloud Computing 3.Computer Vision & Pattern Recognition 4.Open Elective Soft Computing	Cloud Computing: 02
2017-18	Semester-II	ME(Computer Engg.)	Elective-II 1.Image Processing 2.Web Mining 3.Pervasive and Ubiquitous Computing 4.Network Security	Network Security: 11


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Pravara Rural Education Society's
Sir Visvesvaraya Institute Of Technology, Chincholi
 Department of Computer Engineering

M.E. Computer Engineering (SEM-I) (2017 Course)
First Year (Academic Year 2017-18)
Elective-I Choice Sheet

Following is the Elective-I Subject list, you will provide your choice in respective column below.

- 1 Advanced Digital Signal Processing
- 2 Data Mining
- 3 Network Design and Analysis
- 4 Data Algorithms
- 5 Open Elective

Roll No.	Name	Elective-I Subject Choice	Sign.
1	Aher Ashwini Sanjay	NDA	<i>Aher</i>
2	Bhosale Gaun Anu	NDA	<i>Gaun</i>
3	Chavanke Vedant R.	NDA	<i>Chavanke</i>
4	Gokwad Ankita D.	NDA	<i>Ankita</i>
5	Mande Sneha Shivam	NDA	<i>Mande</i>
6	Sawar Darshana S.	NDA	<i>Sawar</i>
7	Sawar Pooja Shankar	NDA	<i>Pooja</i>
8	Shukh Wasim	NDA	<i>Shukh</i>
9	Shinde Vivek Eknath	NDA	<i>Vivek</i>
10	Senar Pooja Sanjay	NDA	<i>Senar</i>
11	Thakare Bhushan Kanesh	NDA	<i>Thakare</i>
12	Ugale Priyanka Ashok	NDA	<i>Ugale</i>
13	Waje Ashwini Vijay	NDA	<i>Waje</i>

(Signature)
 Prof. Devidas S. Thosar
 PG Coordinator

(Signature)
 Prof. K.N. Shedge
 H.O.D. Computer Engg. Dept.

(Signature)
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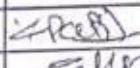
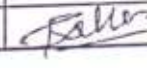
Pravara Rural Education Society's
Sir Visvesvaraya Institute Of Technology, Chincholi
Department of Computer Engineering

M.E. Computer Engineering (SEM-III) (2013 Course)
Second Year (Academic Year 2017-18)


Elective-III Choice Sheet

Following is the Elective-III Subject list you will provide your choice in respective column below.

- 1 Network Security
- 2 Cloud Computing
- 3 Computer Vision and Pattern Recognition
- 4 Open Elective/ Soft Computing

Roll No.	Name	Elective-III Subject Choice	Sign
1	Paul Varsha Kailash	cloud computing	
2	Shinde Pallavi Shashik	cloud computing	


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PG Coordinator


Prof. K.N. Shedge
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Pravara Rural Education Society's
Sir Visvesvaraya Institute Of Technology, Chincholi
Department of Computer Engineering

M.E. Computer Engineering (SEM-II) (2017 Course)
First Year (Academic Year 2017-18)
Elective -II Choice Form

Following is the Elective-I Subject list ,you will provide your choice in respective column below.

1. Image Processing
2. Web Mining
3. Pervasive and Ubiquitous Computing
4. Network Security

Roll No.	Name	Elective Subject Name	Sign
1	Aher Ashwini Sampat	Network Security	Aher
2	Bhosale Gauri Anil	Network Security	Bhosale
3	Gaikwad Ankita D.	Network security	Gaikwad
4	Mande Sneha Shivram	Network Security	Mande
5	shaikh wasim	Network Security	shaikh
6	Shinde Vivek Eknath	Network Sec.	Shinde
7	Sonar Pooja Santosh	Network Security	Sonar
8	Thakare Bhushan Ramesh	Network security	Thakare
9	Ugale Priyanka Ashok	Network Security	Ugale
10	Vedanti R. Chavanke	Network Security	Vedanti
11	Waje Ashwini vijay	Network security	Waje


(Prof.D.S.Thosar)
PG Coordinator


(Prof.K.N.Shedge)
Head of Department.

Asstt. Prof. & H.O.D.
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