



Bharatiya Vidya Bhavan's
SARDAR PATEL INSTITUTE OF TECHNOLOGY
Munshi Nagar, Andheri (W), Mumbai – 400 058.
(Autonomous Institute Affiliated to University of Mumbai)

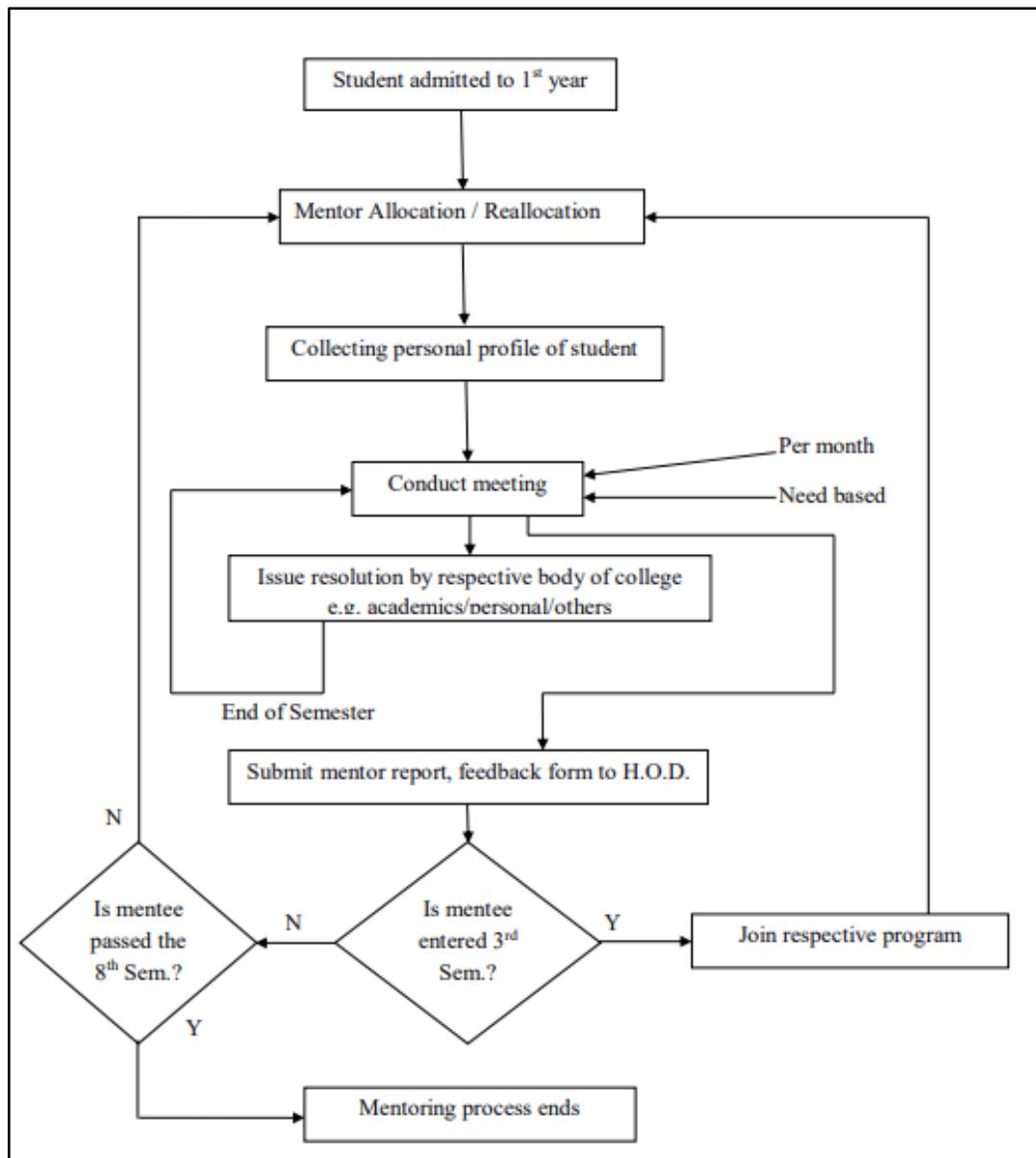
Criteria 2.3.2: The institution adopts effective Mentor-Mentee Schemes to address academics and student-psychological issues

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1. Mentor Mentee Process

1. Mentor Mentee Process



IV. GUIDELINES FOR MENTOR-MENTEE PROGRAMME

The purpose of the Mentoring component is to facilitate the transition to the college environment.

Mentoring should include elements of engagement to foster a sense of social support amongst students, providing academic and social support, developing their leadership and communication skills and consolidating their own learning.

Objectives

- a. Provide students opportunities to connect with peers one-on-one and in groups.
- b. Educate students on their roles and responsibilities at the college as well as on opportunities available to them.
- c. Train students in developing clear personal and professional goals and a path toward these goals.
- d. Provide students opportunities for academic, personal and professional growth and excellence.
- e. Provide students with guidance in the pursuit of their degrees.

2. Mentor-Mentee Program Details

The department may develop their own program according to the number of students, faculty members and needs of the discipline as well as of the program. Following are the guidelines for the Mentor-Mentee program

- a. Students shall be assigned to Mentors (Teaching faculty) right from the first year of the program.
- b. A mentor shall have a reasonable number of students as Mentees.
- c. The mentees preferably (may not be possible in some cases) be attached to the same mentor for the entire duration of the program.



A handwritten signature in black ink, appearing to read "Rishabh Dhadhai".

- d. The mentor shall meet the mentees regularly and record the outcome of the meeting in the hard copy or in the software, if available. The details about each mentee will be recorded and periodically updated in the system.
- e. The mentor shall identify the students performing exceptionally well in curricular or co-curricular activities and report to the head of the institute/department for providing further motivation to advanced/gifted learners.
- f. The mentor shall also identify the students whose performance/attendance is below par. The mentor shall interact with the student and try to find out the cause of the problem or an indifferent behavior. If required the mentor will involve the parents and head of the department for reforming the student. Mentor should also refer the student to the counselor if required.

3. Areas of review

- Attendance
- Academic performance
- Behavioral and discipline matters
- Health and physical well being
- Achievements, talents and co-curricular activities

4. Duties / Responsibilities of Mentor

- a. Introduce and discuss the concept of mentor-mentee system with the assigned mentees.
- b. Call a meeting of all mentees and record their necessary details in the designated form, note any specific requirement of a student and discuss with them the complete schedule of future meetings.
- c. Keep a track of the attendance, academic performance and behavioral aspects of the student by interacting with the exam department and the hostel authorities etc
- d. Support students academically and emotionally.
- e. Contact parents to inform the progress of their ward, whenever required.
- f. Maintain a record of the progress made by the identified underperforming students and take remedial actions wherever required.
- g. To guide students and also to arrange for remedial teaching, if required.

5. Duties/Responsibilities of Mentee

- a. Attend meetings regularly.
- b. Fill personal information in the form at the time of joining the mentor mentee system
- c. Provide details of attendance, continuous assessment, term end examination, co-curricular, extra-curricular activities to the mentor whenever asked for.
- d. Repose confidence in the mentor and seek his/her advice whenever required.



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Student Support System

Mentoring Process:

The purpose of the SSS Mentoring component is to facilitate the transition to the college environment.

Mentoring should include elements of engagement to foster a sense of social support amongst students, providing academic and social support, developing their own leadership and communication skills and consolidating their own learning.

Aim:

1. To improve the academic and professional success, retention rates, and graduation rates of active program participants.
2. To enhance students' overall college experience; support students in developing core academic, personal, professional and cultural skills; and foster in students some core civic and leadership proficiencies that will serve them personally and professionally.

Objectives:

Through mentoring relationships, academic support, and cultural enrichment activities the Student Mentoring Process will fulfill the following objectives:

1. Provide second year engineering students opportunities to connect with peers one-on-one and in groups.
2. Educate participants on their roles and responsibilities at the college as well as on opportunities available to them.
3. Train participants in developing clear personal and professional goals and a path toward these goals.
4. Provide participants opportunities for academic, personal and professional growth and excellence.
5. Provide participants with guidance in the pursuit of their degrees.
6. Offer juniors and seniors career guidance and advice through mentoring relationships with college faculty and staff.



Method:

Allocation of staff: Beginning of Academic year: Second Week of July

Form Filling: Second Week of July

No of Participants per staff:15

Frequency of Meeting: 4 per semester

Staff should conduct meeting with mentees on month-end Friday between 4pm-to-6pm (2 hours)

Feedback Collection about mentor and mentee: 01 per semester

Corrective Measures:

Submission of Mentor Report to respective HOD: End Semester

Based on suggestions by mentors and mentees.

Benefits for mentors:

1. Increased confidence and experience working in groups, resolving conflict and leading a team
2. Improved cross cultural communication and leadership skills
3. Satisfaction from helping others to succeed, make new friends and to widen personal and professional networks
4. Enhanced employability and CV/ resume
5. Learn about innovative social, transition and academic support services

Benefits for Mentees:

1. Increased motivation, improved study techniques and confidence as academic learners.
2. Increased social engagement and enhanced motivation to attend classes and engage in learning as a result of interaction between students and mentors
3. Improved critical skills, problem solving ability which assists pass rates, grades and retention
4. Opportunity to develop study groups and networks of supportive fellow students
5. Increased interpersonal, cross cultural and social skills in a diverse and demanding environment



As mentors attend scheduled classes no additional time commitment is required from students and all students (whether struggling to succeed or just wanting to get ahead) have equal access to mentors support, knowledge and experience

Sample Mentor Meeting Notes

Initial Meeting:

Item	Brief Notes	Action
Mentor Form Filling	Discussion of Mentorship Program	Interaction No of participants attended

Sample Mentor Notes

Initial Meeting:

Item	Brief Notes	Action
Mentor Form Filling	Discussion of Mentorship Program	Interaction No of participants attended
Any other matter	Issue	By who,when? Corrective action



Sample Student Mentoring /Mentees Evaluation

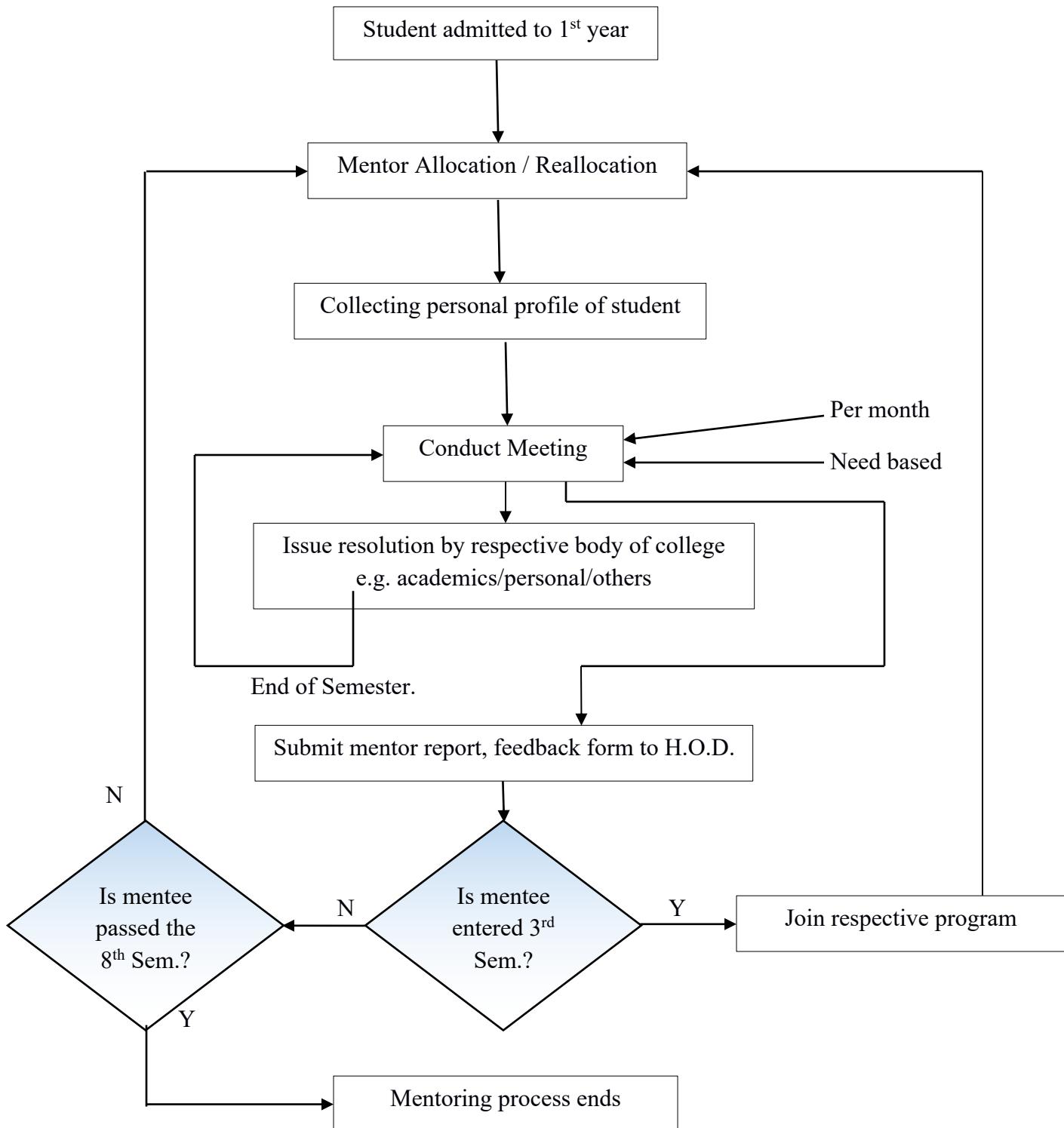
Name : _____

Date: _____

Mentoring Start date End date	
Number of meeting held	
Did you keep in touch between meetings: by e-mail, by college shack? How frequently?	
Do you feel that you have made a positive difference to your mentee? Please give some examples:	
Do you feel you have gained from being a part of the mentoring programme?	
Did you have any difficulties in taking part in the programme? Please give some examples:	
Did you find the Training Programme useful? Very Not very	
Can you suggest any ways the training programme might be improved?	
Did you find your mentor supportive?	
Can you suggest any ways the supervision programme might be improved?	
Do you have any suggestions of ways to improve the mentoring programme?	
Do you think that your experience as a Mentor will help you in your future career? Please give examples:	



MENTORING PROCESS



S. Bhaudhay



2. List of Active mentors



Bharatiya Vidya Bhavan's Sardar Patel Institute of Technology
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List of Active Mentors

A.Y. : 2022-2023

Sr No	Name	Designation	Department
1	Dr. Bhalchandra N. Chaudhari	Principal	Applied Science Humanities & Mathematics
2	Dr. Dhage Sudhir Namdeorao	Professor and Dean-Administration	Computer Engineering
3	Dr. Rao Srinivasa Ramkrishan	Professor and Dean-Academic	Electronics & Telecommunication
4	Dr. Kalbande Dhananjay Ramrao	Professor	Computer Engineering
5	Dr. Raundale Pooja Jeetendra	Professor and Dean-QA	Master of Computer Application
6	Dr. Rajendra R. Sawant	Professor	Electronics & Telecommunication
7	Dr. Das Rita Amitabh	Asso. Professor	Applied Science Humanities & Mathematics
8	Prof. Ambawade Dayanand Dattatray	Asso. Professor	Electronics & Telecommunication
9	Prof. Parmar Manish Meghbhai	Asso. Professor	Electronics & Telecommunication
10	Dr. Talele Kiran Tulsiram	Asso. Prof. and Dean-Student Affairs	Electronics Engineering
11	Dr. Sonkusare Reena Sachin	Asso. Professor	Electronics & Telecommunication
12	Dr. Kulkarni Sukanya Anil	Asso. Professor	Electronics & Telecommunication
19	Dr. Dholay Surekha Rajesh	Asso. Professor	Computer Engineering
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27	Dr. Devadkar Kailash Kisan	Asst. Professor	Information Technology



28	Dr. Sutar Rajendra Govind	Asso. Professor	Electronics Engineering
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31	Dr. Sail Disha Devendra	Asst. Professor	Information Technology
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R. Bhavdhai

65	Prof. Pallavi Dharmendra Thakur	Asst. Professor	Master of Computer Applications
66	Prof. Firdous Praveen Imran	Asst. Professor	Applied Science Humanities & Mathematics
67	Prof. Prajakta Ashok Jadhav	Asst. Professor	Applied Science Humanities & Mathematics
68	Dr. Akanksha A. Desai	Asst. Professor	Applied Science Humanities & Mathematics
69	Dr. Abhijeet Bhogale	Asst. Professor	Applied Science Humanities & Mathematics
70	Prof. Sonali Wankhede	Asst. Professor	Computer Engineering
71	Prof. Ruchika Patil	Asst. Professor	Computer Engineering
72	Prof. Nawal Dandekar	Asst. Professor	Computer Engineering
73	Prof. Khushbu Chauhan	Asst. Professor	Computer Engineering
74	Prof. Sparsh Vyas	Asst. Professor	Applied Science Humanities & Mathematics



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65	Ms. Sparsh Vyas	Asst. Professor	Applied Science Humanities & Mathematics



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Rishabh Jain



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44	Prof. Bakereywala Nida AmirAhmed	Asst. Professor	Applied Science Humanities & Mathematics
45	Prof. Naik Meghana Laxman	Asst. Professor	Applied Science Humanities & Mathematics
46	Prof. Katchi Kaisar Iqbal	Asst. Professor	Applied Science Humanities & Mathematics
47	Prof. Haldankar Govind Tukaram	Asst. Professor	Electronics Engineering
48	Prof. Sisodia Jignesh Amarsingh	Asst. Professor	Information Technology
49	Prof. Anandlakshmi Venkatesh	Asst. Professor	Applied Science Humanities & Mathematics
50	Dr. Karande Aarti Milind	Asst. Professor	Master of Computer Applications
51	Prof. Kurhade Swapnali Ravikumar	Asst. Professor	Information Technology
52	Prof. Paraye Milind Pandurang	Asst. Professor	Electronics & Telecommunication
53	Prof. Deshpande Priya Madan	Asst. Professor	Electronics Engineering
54	Prof. Nikhita Omkar Mangaokar	Asst. Professor	Master of Computer Applications
55	Prof. Abhijeet Vijay Salunkhe	Asst. Professor	Computer Engineering
56	Prof. Sunil Bahiru Ghane	Asst. Professor	Computer Engineering
57	Prof. Pramod Jagannath Bide	Asst. Professor	Computer Engineering
58	Prof. Bhambur Soni Balasaheb	Asst. Professor	Computer Engineering
59	Prof. Hole Varsha Pravin	Asst. Professor	Information Technology
60	Prof. Halbe Aparna Vishal	Asst. Professor	Information Technology
61	Prof. Mulla Nikahat Sammie	Asst. Professor	Information Technology
62	Prof. Nair Pallavi Kiran	Asst. Professor	Electronics & Telecommunication
63	Dr Deshpande Amol Shripad	Asst. Professor	Electronics & Telecommunication
64	Prof. Ghatte Naijib Nisar	Asst. Professor	Electronics Engineering
65	Prof. Kanakia Harshil Tarun	Asst. Professor	Master of Computer Applications
66	Dr Kulkarni Sujata Shekhar	Asso. Professor	Electronics & Telecommunication
67	Prof. Weakey Sneha Ashok	Asst. Professor	Electronics & Telecommunication



Eshanrao

68	Prof. Sakina Banu Shaikh	Asst. Professor	Master of Computer Applications
69	Prof. Pallavi Dharmendra Thakur	Asst. Professor	Master of Computer Applications
70	Prof. Firdous Praveen Imran	Asst. Professor	Applied Science Humanities & Mathematics
71	Prof. Prachi Harshal Dalvi	Asst. Professor	Applied Science Humanities & Mathematics
72	Prof. Prajakta Ashok Jadhav	Asst. Professor	Applied Science Humanities & Mathematics
73	Prof. Udayan Chakraborty	Asst. Professor	Applied Science Humanities & Mathematics
74	Prof. Kumar Gopinath Khandagle	Asst. Professor	Electronics Engineering
75	Prof. Deshmukh Rashmi Vinod	Asst. Professor	Information Technology
76	Prof. Gaurish Ajit Nerurkar	Asst. Professor	Applied Science Humanities & Mathematics
77	Prof. Rupesh Ganesh Bhoir	Asst. Professor	Master of Computer Applications
78	Prof. Nikunj Vijay Parikh	Asst. Professor	Electronics Engineering
79	Prof. Jaysree Keshar Rathod	Asst. Professor	Electronics Engineering
80	Prof. Komal Shaligram Patil	Asst. Professor	Computer Engineering
81	Prof. Sonali Baburao Wankhede	Asst. Professor	Information Technology
82	Dr. Niti Ashishkumar Desai	Asst. Professor	Master of Computer Applications



A handwritten signature in blue ink that reads "Niti Ashishkumar Desai".



Bharatiya Vidya Bhavan's Sardar Patel Institute of Technology
Munshi Nagar, Andheri (West), Mumbai - 400 058

List of Active Mentors

A.Y. : 2018-2019

Sr. No	Name	Designation	Department
1	Dr. Prachi U. Gharpure	Professor	Computer Engineering
2	Dr. Rao Srinivasa Ramkrishan	Professor	Electronics & Telecommunication
3	Dr. Kalbande Dhananjay Ramrao	Professor	Computer Engineering
4	Dr. Dhage Sudhir Namdeorao	Professor	Computer Engineering
5	Dr. Raundale Pooja Jeetendra	Professor	Master of Computer Applications
6	Dr. Jani Preetida Vinayakaray	Professor	Computer Engineering
7	Dr. Surendra R. Rothad	Professor	Electronics Engineering
8	Dr. Radha Shankarmani	Professor	Information Technology
9	Dr. Rajendra R. Sawant	Professor	Electronics & Telecommunication
10	Dr. Das Rita Amitabh	Asso. Professor	Applied Science Humanities & Mathematics
11	Prof. Ambawade Dayanand Dattatray	Asso. Professor	Electronics & Telecommunication
12	Prof. Parmar Manish Meghbhai	Asso. Professor	Electronics & Telecommunication
19	Prof. Talele Kiran Tulsiram	Associate Professor	Electronics Engineering
20	Dr. Sonkusare Reena Sachin	Asso. Professor	Electronics & Telecommunication
21	Dr. Kulkarni Sukanya Anil	Asso. Professor	Electronics & Telecommunication
22	Prof. Dholay Surekha Rajesh	Asso. Professor	Computer Engineering
23	Prof. Godbole Anand Avinash	Asso. Professor	Computer Engineering
24	Dr. Patil Dnyanraj Marutirao	Asst. Professor	Applied Science Humanities & Mathematics
25	Prof. Gawande Kiran Shrikant	Asst. Professor	Computer Engineering
26	Prof. Ramteke Jyoti yashawant	Asst. Professor	Computer Engineering
27	Prof. Bhagat Narendra Anant	Asso. Professor	Electronics Engineering
28	Dr. Nimkar Anant Vitthalrao	Asso. Professor	Computer Engineering
29	Dr. Bhavathankar Prasenjit Bhonudas	Asso. Professor	Information Technology



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30	Dr. Devadkar Kailash Kisan	Asst. Professor	Information Technology
31	Dr. Sutar Rajendra Govind	Asso. Professor	Electronics Engineering
32	Prof. Kasambe Prashant Vasantrao	Asst. Professor	Electronics Engineering
33	Prof. Chandrashekhar Gajbhiye	Asst. Professor	Applied Science Humanities & Mathematics
34	Prof. Sail Disha Devendra	Asst. Professor	Information Technology
35	Prof. Mane Anand Dnyaneshwar	Asst. Professor	Electronics & Telecommunication
36	Dr. Karia Deepak Chatarabhuji	Asso. Professor	Electronics Engineering
37	Prof. Raul Nataasha Nitin	Asst. Professor	Computer Engineering
38	Prof. Reeta Anil Koshy	Asst. Professor	Computer Engineering
39	Prof. Chaudhari Sheetal Yogesh	Asst. Professor	Information Technology
40	Prof. Kamble Vijaya Nilesh	Asst. Professor	Electronics & Telecommunication
41	Prof. Shah Payal Hitesh	Asst. Professor	Electronics Engineering
42	Dr. Vasaikar Hemant Babulal	Asst. Professor	Applied Science Humanities & Mathematics
43	Prof. Pawar Renuka Sahebrao	Asst. Professor	Information Technology
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52	Prof. Kurhade Swapnali Ravikumar	Asst. Professor	Information Technology
53	Prof. Paraye Milind Pandurang	Asst. Professor	Electronics & Telecommunication
54	Prof. Deshpande Priya Madan	Asst. Professor	Electronics Engineering
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56	Prof. Abhijeet Vijay Salunkhe	Asst. Professor	Computer Engineering
57	Prof. Sunil Bahiru Ghane	Asst. Professor	Computer Engineering
58	Prof. Pramod Jagannath Bide	Asst. Professor	Computer Engineering
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60	Prof. Hole Varsha Pravin	Asst. Professor	Information Technology
61	Prof. Halbe Aparna Vishal	Asst. Professor	Information Technology
62	Prof. Mulla Nikahat Sammie	Asst. Professor	Information Technology
63	Prof. Nair Pallavi Kiran	Asst. Professor	Electronics & Telecommunication
64	Dr Deshpande Amol Shripad	Asst. Professor	Electronics & Telecommunication
65	Prof. Ghatte Najjib Nisar	Asst. Professor	Electronics Engineering
66	Prof. Kanakia Harshil Tarun	Asst. Professor	Master of Computer Applications



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67	Dr Kulkarni Sujata Shekhar	Asso. Professor	Electronics & Telecommunication
68	Prof. Weakey Sneha Ashok	Asst. Professor	Electronics & Telecommunication
69	Prof. Ganpat Parulekar	Asst. Professor	Electronics & Telecommunication
70	Prof. Sakina Banu Shaikh	Asst. Professor	Master of Computer Applications
71	Prof. Pallavi Dharmendra Thakur	Asst. Professor	Master of Computer Applications
72	Prof. Firdous Praveen Imran	Asst. Professor	Applied Science Humanities & Mathematics
73	Prof. Prachi Harshal Dalvi	Asst. Professor	Applied Science Humanities & Mathematics
74	Prof. Udayan Chakraborty	Asst. Professor	Applied Science Humanities & Mathematics
75	Prof. Kumar Gopinath Khandagle	Asst. Professor	Electronics Engineering
76	Prof. Deshmukh Rashmi Vinod	Asst. Professor	Information Technology
77	Prof. Gaurish Ajit Nerurkar	Asst. Professor	Applied Science Humanities & Mathematics
78	Prof. Rupesh Ganesh Bhoir	Asst. Professor	Master of Computer Applications
79	Prof. Taruna Madanmohan Sharma	Asst. Professor	Master of Computer Applications
80	Prof. Nikunj Vijay Parikh	Asst. Professor	Electronics Engineering
81	Prof. Jaysree Keshar Rathod	Asst. Professor	Electronics Engineering
82	Prof. Minal Khobragade	Asst. Professor	Electronics Engineering
83	Prof. Sayali Badhan	Asst. Professor	Information Technology
84	Prof. Yogesh Jadhav	Asst. Professor	Computer Engineering
85	Prof. Vishal Ratansing Patil	Asst. Professor	Computer Engineering
86	Prof. Deepshree Vibhandik	Asst. Professor	Computer Engineering
87	Prof. Lynette Tuscano Marshal	Asst. Professor	Electronics & Telecommunication
88	Prof. Shoib Shaikh	Asst. Professor	Applied Science Humanities & Mathematics
89	Prof. Rajkumar Waghmode	Asst. Professor	Electronics & Telecommunication
90	Prof. Sampat Vaidya	Asst. Professor	Master of Computer Applications
91	Prof. Ayesha Shaheenwar Hakim	Asst. Professor	Electronics & Telecommunication
92	Prof. Pratibha Rane	Asst. Professor	Computer Engineering



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3. Mentor Mentee allocation of students year wise (last 5 years)



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
MUNSHI NAGAR, ANDHERI (WEST), MUMBAI – 400 058, India
(Autonomous Institute Affiliated to University of Mumbai)
MASTER OF COMPUTER APPLICATIONS
Academic Year: 2019-20

Mentor Mentee Selection List for FYMCA

Sr.	Mentor Name	Name(Surname, First, Middle Name)	CET Marks Score	CET Percentile Score
1	Dr. Pooja Raundale	BISHT SHRISTI GHANENDRA	136	99.86
2	Prof. Harshil Kanakia	KHANDELWAL ATUL RAVI SHANKAR G.	128	99.71
3	Dr. Aarti Karande	KHANDELWAL JAY	127	99.7
4	Prof. Nikhita Mangaonkar	GUPTA ABHISHEK GIRIRAJPRASAD	123	99.56
5	Prof. Pallavi Thakur	RAWAT DHIRAJ SINGH	116	99.32
6	Prof. Rupesh Bhoir	SANGWAN SUMIT RAJESH SINGH	115	99.26
7	Prof. Taruna Sharma	SAH AYUSH GANGARAM	112	99.12
8	Dr. Niti Desai	KAMBOJ NANCY	110	98.99
9	Prof. Pratiksha Deshmukh	SUWALKA NIKHIL SHAILESH	105	98.61
10	Dr. Pooja Raundale	VISAVE JAY DEEPAK	105	98.61
11	Prof. Harshil Kanakia	LAKHANI ALI RAZA ZAHEER ASMA	105	98.61
12	Dr. Aarti Karande	PATWARDHAN NINAD PRADEEP	103	98.43
13	Prof. Nikhita Mangaonkar	CHAUBEY SHIVAM RAMESH	102	98.36
14	Prof. Pallavi Thakur	GANDHI KARAN KIRIT	102	98.36
15	Prof. Rupesh Bhoir	SHIKHARE CHINMAY CHANDRAKANT	100	98.19
16	Prof. Taruna Sharma	KATARIA PRATIK GYANCHAND	97	97.85
17	Dr. Niti Desai	SONEJI PRANAV DINESH	96	97.7
18	Prof. Pratiksha Deshmukh	PANDEY SHWETA	96	97.7
19	Dr. Pooja Raundale	PAWAR SANKET JALINDAR	95	97.5
20	Prof. Harshil Kanakia	PANDEY ANURAG PRAKASVEER	93	97.19
21	Dr. Aarti Karande	GURAV AMAR NANDKUMAR	92	97.05
22	Prof. Nikhita Mangaonkar	GHOSH NEERAJ BISWAJIT	92	97.05
23	Prof. Pallavi Thakur	JHA MANISH DILIP	91	96.89
24	Prof. Rupesh Bhoir	SHANBHAG NISHIT PRABHAKAR	90	62.5
25	Prof. Taruna Sharma	DEWOOLKAR NIKHIL NITIN	90	96.66
26	Dr. Niti Desai	PAL KULDEEP GIRIJA	88	96.32
27	Prof. Pratiksha Deshmukh	MARATHE YADAV JAYESH SITARAM	87	96.15
28	Dr. Pooja Raundale	VICHARE CHINMAY CHANDRASHEKHAR	86	95.95
29	Prof. Harshil Kanakia	PARAB VISHAL SUHAS	85	95.66
30	Dr. Aarti Karande	SATHE AJINKYA ANIL	85	95.66
31	Prof. Nikhita Mangaonkar	SINGH AKASH BALWANT	85	95.66
32	Prof. Pallavi Thakur	YOGAONKAR ADVAIT NITIN	84	95.47
33	Prof. Rupesh Bhoir	NAYAK SAHIL SAMIR	84	95.47



Sr.	Mentor Name	Name(Surname, First, Middle Name)	CET Marks Score	CET Percentile Score
34	Prof. Taruna Sharma	NAIK LEKHA MANGESH	81	94.7
35	Dr. Niti Desai	DUBEY SIMREN RAJESH	79	94.14
36	Prof. Pratiksha Deshmukh	BHIWAPURKAR SHUBHAM NARENDRA	75	92.87
37	Prof. Harshil Kanakia	VANOO SARVAR FIROZ	73	92.24
38	Dr. Aarti Karande	KHANOLKAR NEIL CHIDANAND	72	91.91
39	Prof. Nikhita Mangaonkar	BHAGWAT RUSHIKESH GANGADHAR	71	91.52
40	Prof. Pallavi Thakur	PATIL NISARG JAYANT	70	90.87
41	Prof. Rupesh Bhoir	AHER SAMARTH PRADEEP	69	90
42	Prof. Taruna Sharma	PATIL SUCHETA GANESH	68	89.12
43	Dr. Niti Desai	PATIL NIRMIT SHAILESH	66	89.2
44	Prof. Pratiksha Deshmukh	GURAV SIDDHESH SANJAY	65	88.32
45	Prof. Harshil Kanakia	PATIL SAPTAK MOHAN	63	87.23
46	Dr. Aarti Karande	SHINDE KETAKI CHANDRAKANT	58	84
47	Prof. Nikhita Mangaonkar	MAJNEKAR ROHIT HARESH	55	80.84
48	Prof. Pallavi Thakur	SARVANKAR NIKHIL CHANDRAKANT	50	75.87
49	Prof. Rupesh Bhoir	SHINDE BALAJI AMBADAS	50	
50	Prof. Taruna Sharma	BADWE YASH JAYESH	49	74.99
51	Dr. Niti Desai	DANDVEKAR HARSHAD KISHOR	48	74.2
52	Prof. Pratiksha Deshmukh	KAMBLE RASHMI MILIND	42	66.93
53	Prof. Harshil Kanakia	KAMBLE ROHIT DAMODAR	41	65.82
54	Dr. Aarti Karande	PAWAR ONKAR BHASKAR	40	62.85
55	Prof. Nikhita Mangaonkar	BHALERAO SIDDHARTH PREMRAJ	37	59.17
56	Prof. Pallavi Thakur	MANKAR PRATIK SURESH	36	57.72
57	Prof. Rupesh Bhoir	BHUSARA ROHIT SHANTARAM	26	39.78
58	Prof. Taruna Sharma	BACHHE MANGESH SHADANAN		
59	Dr. Niti Desai	BHATI DINKY PRAKASH		
60	Prof. Pratiksha Deshmukh	DAHALE RAJAT TULSHIRAM		

H.O.D.
Dept. Of M.C.A.



FYMCA Mentor Allocation for the batch 2020-22										
Name of the Faculty	Mentee 1	Mentee 2	Mentee 3	Mentee 4	Mentee 5	Mentee 6	Mentee 7	Mentee 8	Mentee 9	Mentee 10
Dr. Pooja Raundale	TYAGI VAIBHAV	GUPTA SHUBHAM	KUKADE PIYUSH	BOLAR PALLAVI	KULKARNI UDIT	NAIR SIDDHARTH	SUVARNA RASHIKA	JAISWAL SHUBHAM	WANKHEDE MEGHNA	NA
Prof. Harshil Kanakia	SRIVASTAVA TANAY	AGARWAL SURBHI	BISWAS DEBAROTI	SALIAN SAMIDHA	GANI TAHIR	KUTTY MAHESH	D'CRUZ LOVIN	JADHAV TEJAL	SADHWANI MAHEK	DESHMUKH ANIRUDDHA
Dr. Aarti Karande	SONAWANE RUTIKA	PANCHBHAI SRUSHTI	KUMAWAT RAHUL	PATIL DHAWAL	HONMANE MAYUR	BODALIA BHUMESH	KOLHE SACHIN	MANGALARAP U RAHUL	PUJARI VINOD	BORKAR RUTWIK
Prof. Nikhita Mangaonkar	KOLAPATE SAURABH	KOLI ASHWIN	MISAL MAYUR	GHAG PRANALI	DUBEY AKASH	MORE OMKAR	BARASKAR SAHIL	DOUND PRATHAMESH	HARIYAN SNEHA	VAKURDEKAR PRATIK
Prof. Sakina Salmani	SUNDARAM DIVYA	RAJPUT TANUJ	NAYAK DEVAL	KHANDELWAL KALPESH	PATTA JAGANNATH	BELLWANI MOHIT	BHAT GEETA	CHHABRIA KRISHNA	SINGH ADARSHKUMA R	SALVI ANUSHKA
Prof. Pallavi Thakur	TIWARI ANUPAM	DUBEY VIVISHWAN	PHADKE NIKHIL	GUPTA ABHISHEK	GAONKAR SWAPNIL	GANGWAL TANISH	GAVANDE SIDDHI	NAIK BHAVESH	TATKARE ONKAR	CHAVAN ANUSHKA
Prof. Prachi Dalvi	SHAIKH SAMEE	LIMBANI KEVAL	PATIL SIDDHI	MHAPANKAR SWAPNIL	BAGUL JAIKISHAN	GUJAR PRASHANT	WARKHADE PRAJWAL	BALKI SHIVAM	BAMBLE AKASH	KSHIRSAGAR SANKET





**a Vidya Bhavan's Sardar Patel Institute of Technology , Andheri, Mumbai
(AUTONOMOUS)**

Roll Call for the Students of First Year Master of Computer Applications

Admissions 2021 - 2022

Sr.	Roll No.	Last Name	First Name	Email	Mentor name
1	2021510001	Agrahari	Mahima	Mahima Agrahari	Dr.Pooja R
2	2021510002	Agrawal	Shashank	Shashank Basant Agrawal	
3	2021510003	Atrame	Shubham	Shubham Narendra Atrame	
4	2021510004	Bawachkar	Abhishek	Abhishek Bharat Bawachkar	
5	2021510005	Bhagwat	Chinmay	Chinmay Shrikrushna Bhagwat	
6	2021510006	Bhoir	Pankaj	Pankaj Ramu Bhoir	
7	2021510007	Chaudhari	Ganesh	Ganesh Jagannath Chaudhari	
8	2021510008	Das	Tirsha	Tirsha Asim Das	Dr. Aarti K
9	2021510009	De	Titas	Titas De	
10	2021510010	Dhandge	Chetan	Chetan Prabhakar Dhandge	
11	2021510011	Dhere	Rutik	Rutik Bhupal Dhere	
12	2021510012	Dhevale	Mayur	Mayur Gajanan Dhevale	
13	2021510013	Doras	Utkarsh	Utkarsh Dipak Doras	
14	2021510014	Eranjikal	Shivani	Shivani Dharamarajan Eranjikal	
15	2021510015	Gayakhe	Haresh	Haresh Ananta Gayakhe	Prof. Harshil K
16	2021510016	Ghag	Dipesh	Dipesh Dattaram Ghag	
17	2021510017	Gharat	Jasmit	Jasmit Pravin Gharat	
18	2021510018	Gomase	Sudhir	Sudhir Narayan Gomase	
19	2021510019	Gowda	Prashant	Prashant Pradeep Gowda	
20	2021510020	Gupta	Raashi	Raashi Gupta	
21	2021510021		Hema	Hema Manoj	
22	2021510022	Ingle	Omkar	Omkar Vikas Ingle	Prof. Pallavi T
23	2021510023	Kamble	Vaibhav	Vaibhav Balasaheb Kamble	
24	2021510024	Kamble	Tejas	Tejas Shailendra Kamble	
25	2021510025	Kambli	Omprakash	Omprakash Devprasad Kambli	
26	2021510026	Kamte	Shantanu	Shantanu Ananta Kamte	
27	2021510027	Kesharwani	Sagar	Sagar Vinod Kesharwani	
28	2021510028	Khandelwal	Rashi	Rashi Khandelwal	
29	2021510029	Koyande	Kshitij	Kshitij Anil Koyande	
30	2021510030	Mahadik	Rohit	Rohit Rajaram Mahadik	
31	2021510031	Maheshwari	Ritik	Ritik Rajendra Maheshwari	
32	2021510032	Mali	Kanchan	Kanchan Ramdas Mali	
33	2021510033	Mali	Mayank	Mayank Janardhan Mali	
34	2021510034	Maurya	Nikhil	Nikhil Ashok Maurya	
35	2021510035	Mudliyar	Suman	Suman Ashok Mudliyar	
36	2021510036	Naik	Sakshi	Sakshi Sadanand Naik	
37	2021510037	Nair	Suraj	Suraj Prakkash Nair	
38	2021510038	Nistane	Ashutosh	Ashutosh Balasaheb Nistane	
39	2021510039	Nitnaware	Sanket	Sanket Rajesh Nitnaware	
40	2021510040	Oswal	Jay	Jay Umesh Oswal	
41	2021510041	Padme	Vishal	Vishal Devidas Padme	



42	2021510042	Padvi	Pratish	Pratish Mangalsing Padvi	Prof. Nikhita M
43	2021510043	Pande	Siddhant	Siddhant Jayant Pande	
44	2021510044	Pandey	Vivek	Vivek Shashibhushan Pandey	
45	2021510045	Parale	Pratik	Pratik Ramesh Parale	
46	2021510046	Parkar	Sakshi	Sakshi Ashok Parkar	
47	2021510047	Patil	Devika	Devika Uday Patil	
48	2021510048	Patil	Atharva	Atharva Suhas Patil	
49	2021510049	Patil	Shubham	Shubham Sangratna Patil	
50	2021510050	Pawar	Akshay	Akshay Avdhut Pawar	
51	2021510051	Pillai	Mukesh	Mukesh Ananth Pillai	
52	2021510052	Porwal	Jalaj	Jalaj Porwal	Prof. Sakina S
53	2021510053	Rathod	Amit	Amit Manohar Rathod	
54	2021510054	Raut	Sanket	Sanket Subhash Raut	
55	2021510055	Redkar	Anish	Anish Atul Redkar	
56	2021510056	Rego	Kevin	Kevin Joseph Keith Rego	
57	2021510057	Saharkar	Anjali	Anjali Sandeep Saharkar	
58	2021510058	Saleem	Neha	Neha Sabrin Saleem T K	
59	2021510059	Sathyajit	Prithviraj	Prithviraj Sathyajit	
60	2021510060	Save	Payal	Payal Milind Save	
61	2021510061	Sawant	Saieal	Saieal Mahendra Sawant	
62	2021510062	Selokar	Ankita	Ankita Ramaji Selokar	Prof. Prachi Dalvi
63	2021510063	Shivane	Sandesh	Sandesh Shivaji Shivane	
64	2021510064	Singh	Prashant	Prashant Bhupendra Pratap Singh	
65	2021510065	Suktel	Devvrat	Devvrat Suktel	
66	2021510066	Tewari	Parnika	Parnika Tewari	
67	2021510067	Wable	Vyankatesh	Vyankatesh Badriprasad Wable	






**Bharativa Vidva Bhavan's
Sardar Patel Institute of Technology**

(Autonomous College Affiliated to University of Mumbai)
Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

ELECTRONICS AND TELECOMMUNICATION DEPARTMENT
BE EXTC SEM-VII AY: 2022-23

Batch	Sr. No.	UCID NO.	NAME OF STUDENT				
Batch-A	1	2019120001	AGRAWAL KHUSHI KIRTESH				
	2	2019120002	ARORA MANAN MANISH				
	3	2019120003	ARORA PRERNA JITENDRAKUMAR				
	4	2019120004	BADHE NIRANJAN VIJAY				
	5	2019120005	BAFNA HITEN SANTOSH				
	6	2019120006	BANE JAYESH VIKAS				
	7	2019120007	BLESSED SAM JOSHUA S JESURAJ				
	8	2019120008	BYWAR PARTH RAJESH				
	9	2019120009	CHALLAWALA HUSAIN KUTBI				
	10	2019120010	CHATTERJEE SREEJIT				
	11	2019120011	CHATURVEDI ADITI MAHENDRA				
	12	2019120012	CHAVAN ANUJ PRAFULLA				
	13	2019120013	CHOKSHI VISHRUT PANKAJ				
	14	2019120014	CHOUDHARI DHIRAJ SHASHIKANT				
	15	2019120015	CHOUDHARY SHWETA GANESH				
	16	2018120014	CONTRACTOR VARUN MANOJ				
	17	2019120016	DALI ARYAN MAYUR				
	18	2019120017	DAMANI JAI VIPUL				
	19	2019120018	DASGUPTA ANUPRIYA SUBHANKAR				
	20	2018120016	DATTA SOHEL				
Batch-B	21	2019120019	DESAI ROHIT MANSINGRAO				
	22	2018120018	DHODI NIRAJ SURESH				
	23	2019120020	DSOUZA DYLAN OSWALD				
	24	2019120021	EVRE SIDDHANT SANTOSH				
	25	2019120022	GADGE SNEHAL ASHOK				
	26	2019120023	GAWADE ANIKET PRAKASH				
	27	2019120024	GHOSH OINDRELLA				
	28	2019120025	GOKARN ARYAMAN RAJESH				
	29	2019120027	GUPTA GARIMA DEVESH				
	30	2019120028	HADAL AKSHADA RAMESH				
	31	2019120029	ISLUR SMRITI VENKAT				
	32	2019120030	JOSHI SANSKRUTI SATISH				
	33	2019120031	KADAM YOGESH DASHRATH				
	34	2019120032	KOUL RITIK DURGA NATH KOUL				
	35	2019120033	KULKARNI SUDHANSU SUDHEENDRA				
	36	2019120034	LADDHA SANSKAR RASHMIN				
	37	2019120035	LOHAR VISHAL SHANKERLAL				
	38	2019120037	MANDAVILLI SWAPNIL RAVI KESAV				
	39	2019120038	MOHANTY SIDDHARTH RAJESH MOHANTY				
	40	2019120039	MOHIDDIN ADNAN ARSHAD				
Batch-C	41	2019120040	MOTWANI RICHA JAIRAM				
	42	2019120041	MURALIDARAN SAIKRISHNA N				
	43	2019120042	NIMRAT KAUR AMAR PAL SINGH				
	44	2019120043	PADOLE ANSHAL SANJAY				
	45	2019120044	PAL DEEKSHA SANJAY KUMAR PAL				
	46	2019120045	PALLAYIL ABHINAV RAMESH KUMAR				
	47	2019120046	PANCHAL GAURAV RAJNIKANT				
	48	2018120047	PATEL SHIVAM DHANSUKH				



Shanday

Batch-C	49	2019120047	PATNI KHUSHI NAVIN				
	50	2019120048	PETHKAR GAURI SACHIN				
	51	2019120049	PUROHIT YUVRAJ MITHALAL				
	52	2019120050	RAGHUWANSHI ISHIKA RAJESH				
	53	2019120051	RAIPURE ISHIKA RAJKUMAR				
	54	2019120052	Revanth Jyothula				
	55	2019120053	SANKHE NACHIKET KALPESH				
	56	2019120054	SARJE SURAJ GOPAL				
	57	2019120055	SAVARKAR SNEHA DEVANAND				
	58	2019120056	SHAH MITASH ASHISH				
	59	2019120057	SHARMA AYUSH MANOJ				
	60	2019120058	SHETH SARA SAMIR				
Batch-D	61	2019120059	SINGH HARGOBIND MOHINDER				
	62	2019120060	SOLANKI PRATHAM DEEPAK				
	63	2019120061	SOLANKI PRATHAM PRAKASH				
	64	2019120062	SOMANI DARSHAN AMOL				
	65	2019120063	SONAVANE ATHARVA SANTOSH				
	66	2019120064	SWAMINATHAN PRANAV SWAMINATHAN				
	67	2019120065	THOSAR KESHAV JAY				
	68	2019120066	TIWARI PRANAY DHARMENDRA				
	69	2018120059	TRUPTI GOPINATH				
	70	2019120068	VORA MAITRI TARUN				
	71	2018120062	WADIKAR YUGANDHARA DATTATRAY				
	72	2020201063	CHRIS PAUL				
	73	2020201064	GODAMBE MANDAR RAJENDRA				
	74	2020201066	K SREERAM PARAMESWARAN				
	75	2020201067	KALE PURVA VISHWAS				
	76	2020201068	MHATRE KAUSTUBH JANARDAN				
	77	2020201069	MISHRA SHRADDHA SANTOSH				
	78	2020201070	PANCHAL UTSAV SURESH				
	79	2020201072	SAYED MOHAMMED SAUD NISAR				
	80	2020201073	SHINDE SARVESA RAJENDRA				
	81	2020201074	THORAT RUTUJA RAMESH				




**Bharatiya Vidya Bhavan's
Sardar Patel Institute of Technology**

(Autonomous College Affiliated to University of Mumbai)

Bhavan's Campus, Munshi Nagar, Andheri (West), Mumbai-400058-India

ELECTRONICS AND TELECOMMUNICATION DEPARTMENT

BE EXTC

SEM-VII

AY: 2022-23

Gr. No.	BATCH	ROOM NO	Name of Mentor
1	A	502	Dr Reena Sonkusare
2	B	703	Prof D. D Ambawade
3	C	507	Dr. A D Mane
4	D	507	Dr Sujata Kulkarni





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Allotment of Teaching Assistants to respective Course Teachers Under SEVA SATVA (Odd Sem. 2022-23)

Course Title: SV38: Mentorship to Juniors (For Final Year Students)

Course Coordinator: Dr. Rita Das

Email Address	Name	UCID No.	Class	Department
limark.dcunha@spit.ac.in	Limark Dcunha	2019140015	B. Tech	IT
maitri.vora@spit.ac.in	Maitri Vora	2019120068	B. Tech	EXTC
siddharth.mohanty@spit.ac.in	Siddharth Mohanty	2019120038	B. Tech	EXTC
kashish.jain@spit.ac.in	Kashish Jain	2019130022	B. Tech	COMP
kaustubh.mhatre@spit.ac.in	Kaustubh Janardan Mhatre	2020201068	B. Tech	EXTC
mandar.godambe@spit.ac.in	Godambe Mandar Rajendra	2020201064	B. Tech	EXTC
manthan.juthani@spit.ac.in	Manthan Piyush Juthani	2019130028	B. Tech	COMP
jash.jain@spit.ac.in	Jain Jash Nitin	2019130021	B. Tech	COMP
sahil.marwaha@spit.ac.in	Sahil Marwaha	2019130036	B. Tech	COMP
shweta.chavan@spit.ac.in	Chavan Shweta Rajendra	2019140011	B. Tech	IT
abhishek.chopra@spit.ac.in	Abhishek Chopra	2019130009	B. Tech	COMP
niharika.mehta@spit.ac.in	Niharika Mehta	2018110030	B. Tech	ETRX
mohammedsaud.sayed@spit.ac.in	Mohammed Saud Sayed	2020201072	B. Tech	EXTC
param.patil@spit.ac.in	Param Patil	2019130049	B. Tech	COMP
bilal.sani@spit.ac.in	Bilal Sani	2019110049	B. Tech	ETRX
shubham.sawant@spit.ac.in	Shubham Sawant	2019110050	B. Tech	ETRX
vinay.polewar@spit.ac.in	Vinay Polewar	2019110045	B. Tech	ETRX
eeshaan.asodekar@spit.ac.in	Eeshaan Paresh Asodekar	2019110002	B. Tech	ETRX
amogh.godbole@spit.ac.in	Amogh Godbole	2019140024	B. Tech	IT
tirth.patel@spit.ac.in	Tirth Manish Patel	2019110040	B. Tech	ETRX
vishal.gondke@spit.ac.in	Vishal Gondke	2019140025	B. Tech	IT
dylan.dsouza@spit.ac.in	Dylan Dsouza	2019120020	B. Tech	EXTC



Ghoshalhaij

flstz



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vedant.bhangale@spit.ac.in	Vedant Bhangale	2019110007	B. Tech	ETRX
pulkit.chaudhari@spit.ac.in	Pulkit Chaudhari	2019110010	B. Tech	ETRX
tirth.meghani@spit.ac.in	Tirth Meghani	2019110032	B. Tech	ETRX
shria.srivastava@spit.ac.in	Shria Srivastava	2019140064	B. Tech	IT
khushi.agrawal@spit.ac.in	Khushi Kirtesh Agrawal	2019120001	B. Tech	EXTC
janhavi.dabhane@spit.ac.in	Janhavi Ramesh Dabhane	2020101072	B. Tech	ETRX
ronit.gandhi@spit.ac.in	Ronit Gandhi	2019110014	B. Tech	ETRX
ganesharpan.nookala@spit.ac.in	Ganesh Arpan Nookala	2019110036	B. Tech	ETRX
shivangsingh.manhas@spit.ac.in	Shivang Singh Manhas	2019110031	B. Tech	ETRX
mayur.kumar@spit.ac.in	Mayur Kumar	2019110027	B. Tech	ETRX
kushal.shah@spit.ac.in	Kushal Shah	2019140057	B. Tech	IT
prabhat.kumar@spit.ac.in	Prabhat Pramod Kumar	2019110028	B. Tech	ETRX
samay.gada@spit.ac.in	Samay Gada	2019110012	B. Tech	ETRX
omkar.shinde@spit.ac.in	Omkar Shinde	2019110055	B. Tech	ETRX
aditya.umalkar@spit.ac.in	Aditya Umalkar	2019110068	B. Tech	ETRX
shubham.hule@spit.ac.in	Shubham hule	3019110017	B. Tech	ETRX
pankaj.gaikwad@spit.ac.in	Pankaj Pandurang Gaikwad	2019140019	B. Tech	IT
anuj.chavan@spit.ac.in	Anuj Chavan	2019120012	B. Tech	EXTC
darshan.tater@spit.ac.in	Darshan Tater	2019110062	B. Tech	ETRX
vedant.gaonkar@spit.ac.in	Vedant Gaonkar	2019140021	B. Tech	IT
manan.arora@spit.ac.in	Manan Arora	2019120002	B. Tech	EXTC
keval.dhanani@spit.ac.in	Dhanani Keval Rajesh	2020301075	B. Tech	COMP



Dr. R. G. Sutar (Dean Academics)



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Allotment of Teaching Assistants to respective Course Teachers Under SEVA SATVA (Odd Sem. 2022-23)

Course Title: SV36: Teaching Assistantship

Email Address	Name	UCID No.	Department:	Course Alloted	Course Teacher
sakshi.mahadik@spit.ac.in	Sakshi Mahadik	2019130034	COMP	AIML(COMP)	Prof. Varsha Hole
shubham.thakar@spit.ac.in	Shubham Thakar	2019130065	CÓMP	AIML(COMP)	Prof. Varsha Hole
vedant.jolly@spit.ac.in	Vedant Jolly	2019130026	COMP	AIML(IT)	Prof. Jyoti Ramteke
rushil.patel@spit.ac.in	Rushil Patel	2019140047	IT	AIML(IT)	Prof. Jyoti Ramteke
aniket.nadkarni@spit.ac.in	Aniket Nadkarni	2019110034	ETRX	Analog and Digital Communication	Prof. M R Bansode
divija.shringarpure@spit.ac.in	Divija Shringarpure	2019110056	ETRX	Analog and Digital Communication	Prof. M R Bansode
adnan.mohiddin@spit.ac.in	Adnan Mohiddin	2019120039	EXTC	Control systems	Prof. Sneha Weakey
chris.paul@spit.ac.in	Chris Paul	2020201063	EXTC	Control Systems	Prof. Sneha Weakey
namrata.das@spit.ac.in	Namrata Das	2020400006	IT	Data Structures	Prof. Anand Godbole
aaditya.mehar@spit.ac.in	Aaditya Mehar	2020400022	IT	Data Structures	Prof. Natasha Raul
eshant.chandak@spit.ac.in	Eshant Chandak	2020300003	COMP	DBMS (IT)	Prof. Komal Patil
krutik.shah@spit.ac.in	Krutik Shah	2020300062	COMP	DBMS(COMP)	Prof. Pramod Bide
vatsal.shah@spit.ac.in	Vatsal Shah	2020300065	COMP	DBMS(COMP)	Prof. Pramod Bide
karan.shah3@spit.ac.in	Karan Sunil Shah	2020400048	IT	DBMS(IT)	Prof. Komal Patil
aryaman.gokarn@spit.ac.in	Aryaman Gokarn	2019120025	EXTC	Digital Signal Processing	Dr. Reena Kumbhare
khushi.patni@spit.ac.in	Khushi Patni	2019120047	EXTC	Digital Signal Processing	Dr. Reena Kumbhare
atharv.raotole@spit.ac.in	Atharv Raotole	2020400042	IT	Discrete structure and graph theory	Prof. Aparna Halbe
sailee.shirodkar@spit.ac.in	Sailee Shirodkar	2020400057	IT	Discrete Structure and Graph Theory	Prof. Aparna Halbe
samveg.shah@spit.ac.in	Samveg Shah	2019130061	COMP	Distributed Computing (COMP)	Dr. Sudhir Dhage
mihir.nikam@spit.ac.in	Mihir Nikam	2019140042	IT	Distributed Computing (COMP)	Dr. Sudhir Dhage
aayush.kawathekar@spit.ac.in	Aayush Kawathekar	2019140032	IT	Distributed Computing (IT)	Dr. Kailash Devadkar
ameya.ranade@spit.ac.in	Ameya Ranade	2019140053	IT	Distributed Computing (IT)	Dr. Kailash Devadkar
astik.jadhav@spit.ac.in	Astik Jadhav	2018110019	ETRX	Electro-Magnetic Engineering	Prof. G T Haldankar
pratham.solanki@spit.ac.in	Pratham D Solanki	2019120060	EXTC	Electro-Magnetic Engineering	Dr. Amol Deshpande
tanya.anupam@spit.ac.in	Tanya Jitendra Ramkumar	2020200002	EXTC	Electronic Devices	Dr. P V Kasambe





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rushikesh.sangole@spit.ac.in	Rushikesh Sangole	2020200055	EXTC	Electronic instrumentation measurement lab	Dr. Y S Rao
aakriti.pathak@spit.ac.in	Aakriti Suresh Pathak	2021300094	COMP	Engineering Calculus	Prof. Meghana Naik
sakshi.patil2@spit.ac.in	Sakshi Patil	2021300096	COMP	Engineering calculus	Prof. Meghana Naik
malhar.bangdiwala@spit.ac.in	Malhar Bangdiwala	2019130005	COMP	Internet Technology Lab (COMP)	Prof. Nikahat Mulla
yashvi.mehta@spit.ac.in	Yashvi Mehta	2019130037	COMP	Internet Technology Lab (COMP)	Prof. Nikahat Mulla
karen.castelino@spit.ac.in	Karen Castelino	2019140010	IT	Internet Technology Lab (IT)	Prof. Ruchika Patil
jeenal.mehta@spit.ac.in	Jeenal Mehta	2019140039	IT	Internet Technology Lab (IT)	Prof. Ruchika Patil
naitik.jain@spit.ac.in	Jain Naitik Dilip	2019130023	COMP	Java Programming Lab (ETRX)	Prof. Sheetal Chaudhari
manan.shah@spit.ac.in	Manan Bimal Shah	2019130059	COMP	Java Programming Lab (ETRX)	Prof. Sheetal Chaudhari
gaurav.panchal@spit.ac.in	Gaurav Panchal	2019120046	EXTC	Java Programming Lab (EXTC)	Prof. Swapnali Kurhade
yuvraj.purohit@spit.ac.in	Yuvraj Purohit	2019120049	EXTC	Java Programming Lab (EXTC)	Prof. Swapnali Kurhade
atharav.bhagwat@spit.ac.in	Bhagwat Atharav Rajendra	2020100003	ETRX	Linear Algebra	Prof. C R Gajbhiye
neeraj.kokane@spit.ac.in	Neeraj Kokane	2020100033	ETRX	Linear Algebra	Prof. C R Gajbhiye
samkit.shah@spit.ac.in	Samkit Virendra Shah	2019130060	COMP	Web Technology (Minor Comp)	Prof. Naval Dandekar
arpit.patil@spit.ac.in	Arpit Sanjay Patil	2020100042	ETRX	Network Theory	Dr. D C Karia
rupin.malik@spit.ac.in	Rupin Malik	2020300035	COMP	Probability and Statistics	Prof. Abhijit Salunke
krish.shah@spit.ac.in	Krish Shah	2020300061	COMP	Probability and Statistics	Prof. Abhijit Salunke
sakshi.bisen@spit.ac.in	SAKSHI RAMBAU BISEN	2021600008	CSE-AIML	Problem solving using Imperative Programming	Prof. Anand Godbole
tanishq.khairnar@spit.ac.in	Tanishq Kishor Khairnar	2020100030	ETRX	CAO	Prof. M M Parmar
jaiwin.shah@spit.ac.in	Jaiwin Shah	2019130058	COMP	Software Engineering [CS302]	Prof. Reeta Koshy
mubashshira.hasan@spit.ac.in	Mubashshira Hasan	2020301076	COMP	Software Engineering [CS302]	Prof. Reeta Koshy
sanskrti.badhe@spit.ac.in	Sanskrti Badhe	2020301072	COMP	Software Engineering [IT302]	Dr. Prasenjit Bhavathankar
manan.savla@spit.ac.in	Manan Savla	2019140055	IT	Software Engineering [IT302]	Dr. Prasenjit Bhavathankar
rashi.khandelwal@spit.ac.in	Rashi Khandelwal	2021510028	FYMCA	Computer Graphics	Dr. Pooja Raundale
rutvik.choudhari@spit.ac.in	Rutvik Choudhari	2019130010	COMP	Theory of Computation (COMP)	Prof. Sunil Ghane
bhavya.shah@spit.ac.in	Bhavya Shah	2019130056	COMP	Theory of Computation (COMP)	Prof. Sunil Ghane
smrithi.agrawal@spit.ac.in	Smrithi Sunil Agrawal	2019140001	IT	Theory of Computation (IT)	Dr. Rupali Sawant
yug.jain@spit.ac.in	Yug Jain	2019140029	IT	Theory of Computation (IT)	Dr. Rupali Sawant



Pls. Sign
Dr. R. G. Sutar (Dean Academics)

4. Mentor form given to students



Bharatiya Vidya Bhawan

Sardar Patel Institute of Technology

Autonomous Institute Affiliated to Mumbai University

DEPARTMENT OF INFORMATION DEPARTMENT

STUDENT INFORMATION FORM

SEM: III

CLASS: IT

ROLL NO: 2019140050

Name of student: Tanvi Sunil Pen



Date of Birth: 29/4/2001 Blood group: B +ve

Temporary address: 'Grace' house, Navi Mumbai,
Goss, Vasai (W), Mumbai - 401203

Permanent address: 'Grace' house, Navi Mumbai,
Goss, Vasai (W), Mumbai - 401203

Phone No of Father: 9322901289 Mother: 9324096617 Student: 7397850585

Father's Occupation: Service (Adani Electrical)

Mother's Occupation: Teacher (Tilla Parishad)

Hobbies : Baking, Crochet

Strengths and weaknesses: Analytical Thinking is a strength

Result: Final Marks (with percentage):

	SEM I	SEM II	SEM III	SEM IV	SEM V	SEM VI
CGPA	8.48	9.12	9.35	8.67	7.67	8.91

KT information: Write name of subject(s) only

Software Engineering



	SEM I	SEM II	SEM III	SEM IV	SEM V	SEM VI
First attempt	No KT	No KT	No KT	No KT	No KT	No KT
Second attempt	No KT	No KT	No KT	No KT	No KT	No KT
Third attempt	No KT	No KT	No KT	No KT	No KT	No KT
Fourth attempt	No KT	No KT	No KT	No KT	No KT	No KT

Defaulter's subject wise/total attendance details:

	SEM I	SEM II	SEM III	SEM IV	SEM V	SEM VI
Attendance after First defaulter list	76	83	—	—	—	—
Attendance after Second defaulter list	—	—	85	81	—	—
Attendance after Third defaulter list	—	—	—	—	76	75
Attendance after Final defaulter list	—	—	—	—	—	—

Area of interest: Analytics

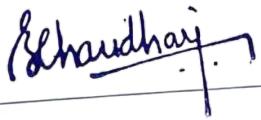
Goals/Future Plans (After MCA): Get a job experience of 2 years and pursue masters.

Achievements:

Date	Award	College/State/National/International
	NA	

Any other: _____


Signature of student





5. Mentor report year wise.



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Department of Information Technology

Academic Year 2018-2019

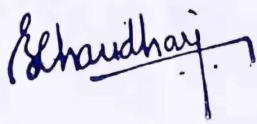
Summary of mentor meeting

1. Late comers 15-20 minutes should be considered for attendance.
2. Synoptic should be made available on a website rather than Dspace. Dspace is not accessible outside the college network.
3. Student representatives should be involved in timetable preparation.
4. Reduce the number of theory lectures by giving self study topics. Provide all required study material for the same.
5. Lecture time can be reduced to 50 mins.
6. Two theory lectures of the same subject should not be there on the same day.
7. Some teachers are not audible at the back.
8. Better canteen facility
9. Problem with AC cooling
10. SCOPE should have more management courses.



A handwritten signature in blue ink, which appears to read "Dr. Deepak Ranch".

HOD, Department of Information Technology
Sardar Patel Institute of Technology
Andheri (W), Mumbai - 400 058.



A handwritten signature in black ink, which appears to read "Shashikant Jadhav".





BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
(Autonomous Institute Affiliated to University of Mumbai)

Department of Information Technology

Academic Year 2019-2020

Summary of mentor meeting

1. Allow mobile during open house for synoptic
2. Synoptic should be made available on a website rather than Dspace. Dspace is not accessible outside the college network.
3. Student representatives should be involved in timetable preparation.
4. Reduce the number of theory lectures by giving self study topics. Provide all required study material for the same.
5. Lecture time can be reduced to 50 mins.
6. Two theory lectures of the same subject should not be there on the same day.
7. Some teachers are not audible at the back.
8. Better canteen facility
9. Problem with AC cooling
10. SCOPE should have more management courses.

Revd Thanks

HOD, Department of Information Technology
Sardar Patel Institute of Technology
Andheri (W), Mumbai - 400 058.

S. Chaudhari





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SARDAR PATEL INSTITUTE OF TECHNOLOGY
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Department of Information Technology

Academic Year 2020-21

Summary of mentor meeting

1. Scheduling assignments/experiments/ISEs/submissions.
2. No time for extra work GRE/placements.
3. Academic break required to catch up pending work before ESE.
4. No MSE so no gap this time.
5. Schedule of ISEs/ ESES
6. ESE online or offline should be informed at least 1 month before
7. ISE workload is too much.
8. Lab ESE (oral)
9. No time for revision.
10. Recorded lectures should be made available immediately.

S. Shandhai
HOD, Department of Information Technology
Sardar Patel Institute of Technology
Andheri (W), Mumbai - 400 058.

S. Shandhai





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Department of Information Technology

Academic Year 2021-22

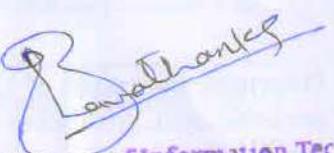
Summary of mentor meeting

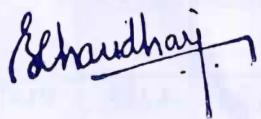
1. Plagiarism checker is not working, so request to make plagiarism tool available for research paper publication
2. Exam fee site is not working properly, no clarity on the amount of fees to be paid, payment gateway is insecure
3. IEEE subscription for accessing papers freely
4. ESE theory Exam dates are tentative-13th december, actual dates yet to be announced
5. Whether ESE will be online or offline ?
6. When will the ESE time table be prepared and circulated?
7. There should not be -ve marking for ISE
8. AIML ise plan need to be shared with students.
9. All subjects ISE plan need to be shared with students earlier and not a week before.
10. DC subject 30 questions, 10 marks, 25 minutes . So 10 marks 30 questions is not fair.
Either reduce questions or increase the time.
11. Numericals in ISE should be practiced in class or solutions should be given to students for practice purpose.
12. Students requested a Reasonable time / question ratio in the ISE question paper so it's solvable.
13. Students requested online library access for IEEE, ACM, Springer.
14. Students requested for experience sharing lectures from seniors/faculty on co-curricular activity.
15. Schedule/mode of ESE not informed, same as last semester.

S. Shandhar



16. More support for students planning for higher studies. Currently all activities are related to only placements. No guidance provided for MS/MBA. No help given for writing LOR. Need seminars/talks by alumni studying in foreign universities.
17. College insists on writing research papers but we don't have Plagiarism, IEEE subscription.
18. Students outside Mumbai need to find accommodation if college is starting offline. So they should be informed well in advance.


B. Sandhanji
HOD, Department of Information Technology
Sardar Patel Institute of Technology
Andheri (W), Mumbai - 400 058.







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Department of Information Technology
Academic Year 2022-23

Date	10/Oct/2022
Mentor	Prof. Swapnali Kurhade
Class	TE IT
Time	1:15
Venue	410A lab

Agenda of the meeting

Agenda 1.	Support required in teaching learning
Agenda 2.	Support required in infrastructure/resources
Agenda 3.	Support required in co-curricular extra activities
*	

Minutes of Meeting

Agenda point	Discussion
Agenda 1	AIML - More resources & help required
Agenda 2	Watch in class Room not working
Agenda 3	NO co-curricular activity till now

* Any other point

Srbz *Swapnali Kurhade*
Mentor Incharge



*	
<i>Plan of Action</i>	

Following students were present during the meeting.

Student Name	Participation in any events	Signature
BHANDARKAR AYUSH ANORAG		
BHARADKAR PRANATI PRAKASH		
CHOKSHI ANMOL VIKRAM		
CHORADIA AKSHAT ANIL		
CHOWHAN AKIM AAKIL		
DAS NAMRATA BHUVAN		
DHENGE SAKSHI SANTOSH		
DSOUZA RAYNIL TELESPHAR		
DUMBRE SWAMINI SANJAY		
GWALANI ARYAN RAKESH		
HEGISITE HARSH ANIL		
JADHAV YASH ASHOK		
JAGTAP OUNKAR VIJAY		

* Any other point

Mentor Incharge
Shambhu

Shambhu



Participation in Events

Sign

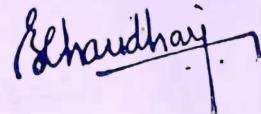
JAIN VANSH DILIP		<u>Vansh</u>
JAJU VIVEK KAMAL		<u>Vivek</u>
KACHARE KAUSTUBH MANOJ		
KADAM SHANTANU GANESH		<u>Shantanu</u>
KATKAR JANHVI SUBHASH		<u>Janhvi</u>
KAIRNAR ATHARVA MANOJ		<u>Atharva</u>
KHUT DHRUV DHIRAJ		<u>Dhruv</u>
KOSHTI URSHITA SUDHIR		<u>Urshita</u>
MEHAR AADITYA PRASHANT		
MESHRAM SIDDHANT SANJAY		
MORE SOMIL VILAS		


Swapnali Kurhade

Mentor Incharge


HOD, Department of Information Technology
Sardar Patel Institute of Technology
Andheri (W), Mumbai - 400 058.





* Any other point

6. Any exclusive effort taken and result seen in student due to mentoring (Example report explaining how mentoring helped them, with proof could be uploaded)

Student thanking teacher for help and support in college which helped her achieve her goal in career

Screenshot of a LinkedIn messaging conversation between Nilisha Wandile and another user.

Nilisha Wandile (She/Her) · 1st
Cyber Security Manager: Cyber Risk, Resilience, Operations, Transformation, Compliance
London, England, United Kingdom · [Contact info](#)
500+ connections

Sachin Gadagi, Dayanand Ambawade, and 33 other mutual connections

Message **More**

Messaging

Search messages

Focused Other

LinkedIn Member Sponsored Conference Invitation Feb 12

LinkedIn Member Sponsored Hi Sakina, I'm excited to share wi... Jan 30

LinkedIn Member LinkedIn Offer Hi Sakina, As a valued... Jan 26

LinkedIn Member Sponsored Amity University Online MBA Dec 30, 2023

Sadaf Bano Shaikh Sadaf Bano: Thanks Dec 12, 2023

Dhananjay Kalban... Dhananjay sent a post Nov 20, 2023

Hi Sakina ma'am!

I hope you are well. I wanted to thank you personally for your wishes and to let you know that you share a huge amount of credit for my successful in Cyber Security. I got the formal start only because of your support and guidance. I'd have done it anyway but you helped me achieve it faster. Also, I cannot forget Nikhita ma'am and Pooja ma'am and their support during my days in SPIT.

I hope, I would be able to provide the same kind of support to others that the three of you superwomen provided me.

With lots of love and respect,
Nilisha

Latest message OCT 20, 2023

Write a message...

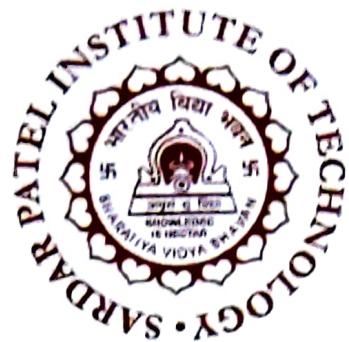
Send



Rishabh Jain

7. Counselor Report

Counselling Cell



**Bhartiya Vidya Bhavan's
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W),
Mumbai-400058**

Counsellor Report

Counsellor: Mona Upadhyaya

counsellor@spit.ac.in

9322249243

Contents

Sr. No.	Description	Page. No.
1	Summary of Yearly Counselling Reports submitted to the Institute	AY-2022-23 AY-2021-22 AY-2020-21 AY-2019-20 AY-2018-19
2	Summary of the Interventions used	
3	Distribution of material for students and faculty from counselling cell	
4	Induction sessions on counselling	
5	Feedback by Students	



Eshaudhaij.

Mona rebathyaga .

M/S

Counselling services

Counselling is the process of enabling a person so that she/he can make the right choices and decisions in life. The counselling process works by forming of a unique, therapeutic relationship between the counselor and the student.

A personal space of mutual trust is created where students can share their concerns, in an accepting, non-judgmental, confidential environment. Counselling provides the opportunity for any student to discuss in private any concerns which may be impacting on academic performance or personal health and well-being. It helps students manage their personal social and academic challenges

Advice giving is not a part of counselling because solutions imposed from outside usually do not work as every person is unique and is a product of his/her unique circumstances

At the Student Counselling Centre, we provide professional, confidential counselling service which is available to all students, faculty and staff. We aim at creating safe and supporting environment for all.

Mission

- To create safe and supporting environment for all students.
- Promoting the students development in all aspects of personal (mental, emotional, social, physical) well-being and academic growth.
- Helping students from various social, economic, lingual backgrounds adapt to the requirements of college life in a cosmopolitan city.
- Ascertaining that the students make continuous progress on the path of self-awareness and discover new ways to develop their potential and talents to the fullest.

Vision

Ascertaining that the students make continuous progress on the path of self-awareness and discover new ways to develop their potential and talents to the fullest



A handwritten signature in blue ink, appearing to read "Elshadhai".

A handwritten signature in blue ink, appearing to read "Jyoti".

Counselling Report 2022-2023

From
Mona Upadhyaya
903, skyline oasis
Ghatkopar (West)
Mumbai 400086

To
Pallavi More
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W)
Mumbai 400058

Sub- Consolidated Counselling Report for Academic year 2022-2023

Dear Sir/Madam,

Please find below the counselling activities undertaken by me in the academic year 2022-2023 (July to May)

Counselling – 52 Students, 6 Faculty/staff Total: sessions 142

Break up:

- July: 8 students, 14 sessions
- August: 6 students, 10 sessions
- September: 7 students, 1 Faculty, 11 sessions
- October: 5 students, 7 sessions
- November: 10 students, 1 faculty, 18 sessions
- December: 5 students, 7 sessions
- January: 8 Students, 1 faculty 13 sessions
- February: 8 students, 1 staff, 24 sessions
- March: 7 students, 1 staff 8, sessions
- April: 14 students, 2 staff, 20 sessions
- May: 12 students, 1 faculty 14 sessions

I was in college from Monday to Thursday 11 am to 3 pm every week. Sessions were in college counselling cabin in offline mode. 1 session was telephonic.

Students discussed about relationship issues, family problems, adjustment in hostel and not able to connect with peers. Social anxiety, panic, fear of failure was also some of the areas where the students sought counselling sessions.

Some students were referred by faculty on premise of behavioural issues and academic concerns. They were counselled depending on the individual issues through activity sheets and discussions and



My

Mona Upadhyaya

also, I have given some of students 7-week course to cope with anxiety and use of NLP to help them deal with their anxiety. Some students especially coming from other cities were grappling with low self-concept and esteem, they were counselled accordingly.

One student came with gender issue and problems he is facing associated with this. The students reported that since they have started with counselling, they feel more confident and have been able to deal with their issues and concerns in more mature way and understand themselves better, there is improvement in handling relationships with family and friends.

Other Activities

- Besides counselling also started sharing material relating mental health and common issues faced by students from counsellor desk.
- Conducted 6 Induction sessions for first year students.
- Conducted 2 remedial session for failed/low attendance students



A handwritten signature in blue ink, appearing to read "R. Bhandarkar".

A handwritten mark or signature in blue ink, appearing to be a stylized "N" or "M".

Counselling Report 2021-2022

From
Mona Upadhyaya
903, skyline oasis
Ghatkopar (West)
Mumbai 400086

To
Pallavi More
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W)
Mumbai 400058

Sub- Consolidated counselling report for academic year July 2021 to June 2022

Dear Madam,

Please find below the counselling activities undertaken by me for academic year 2021-2022

Counselling – 38 Students, 3 Faculty Total: 94 sessions

Sessions were in college offline for March and April, 2022. Rest of the month's sessions were in online mode through Google meet or telephonic depending upon student's requirement and comfort level.

Students discussed about academic pressure, long working hours and hardship being caused by staying at home which is adding to pressure leading to lack of self-confidence and self-doubt. Some students faced issues due staying at home and relationship with family members.

Some students were referred by faculty for missing classes and cheating cases. Students expressed happiness that the offline classes are resumed as they are more comfortable in online mode. Student also reported anxiety as they will have to appear for the offline examination this semester which they state adding to their stress level.

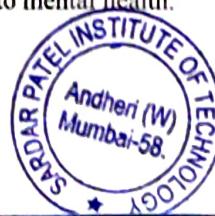
They were counselled depending on the individual issues through activity sheets and discussions and also, I have given some of 7-week course to cope with anxiety and use of NLP to help them deal with their anxiety.

The students reported that since they have started with counselling, they have been able to deal with their problems in more mature way and now understand themselves and there is improvement in handling relationships with family.

Other Activities Besides counselling also shared online material related to mental health and self-development related sharing material online from counsellor desk.

Guided students in their projects related to mental health.

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Eshaudhai

Conducted Induction sessions for the first-year students.

Counselling Report 2020-2021

From
Mona Upadhyaya
903, skyline oasis
Ghatkopar (West)
Mumbai 400086

To

Pallavi More
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W)
Mumbai 400058

Sub- Counselling Report for year 2020- 2021

Dear Madam,

Please find below the counselling activities undertaken by from January 2021 to May 2021 are as below:

Counselling – 23 Students, 2 faculty

Sessions – 49 sessions

Sessions conducted were telephonic and Google meet depending upon the comfort factor of the students. They discussed about academic pressure, long working hours and hardship being caused by staying at home which is adding to pressure leading to lack of self-confidence and self-doubt. Some students had personal relation issues with their parent and family due to staying at home for longer duration leading to adjustment issues. Some students also experienced high anxiety and fear as they or some of their close family was affected by corona.

They were counselled depending on the individual issues through activity sheets and discussions and also, I have given some of 7-week course to cope with anxiety and use of NLP and EFT to help them deal with their anxiety. It was observed that number of sessions increased during lockdown/pandemic.

The students reported that since they have started with counselling, they have been able to deal with their problems in more mature way and now understand themselves and there is improvement in handling relationships with family.

Other Activities

Conducted online induction sessions for 1-year students

Shared online material related to mental health and self-development with students



MV

Eshaudhaij.

Counselling Report 2019-2020

From
Mona Upadhyaya
903, skyline oasis
Ghatkopar (West)
Mumbai 400086

To

Pallavi More
Sardar Patel Institute of Technology
Munshi Nagar, Andheri (W)
Mumbai 400058

Sub- Counselling Report for year 2019- 2020

Dear Madam,

Please find below consolidated report for the Year 2019-20 of counselling and other activities undertaken by me as below:

Counselling

Total 87 sessions were conducted during year 2019-20.

Total 32 sessions were conducted in odd semester

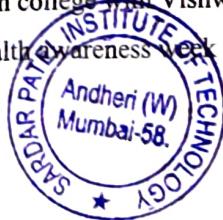
Total 55 sessions in even semester

Total 28 students and two faculties and three parents availed counselling during this period. Issues range from self-confidence, academics, high anxiety level and personal family and relationship issues. The students were counselled through various activity sheets and discussions and developing trust so that they can be free with counsellor.

It was observed that number of sessions increased during pandemic cases of high Anxiety, issues with the family, uncertainty about the future jobs and admissions aware the major concerns brought up by students during lockdown. The students reported that since they have started with counselling, they have been able to deal with their problems in more mature way and now understand themselves and their emotions better.

Other Activities

1. Conducted 4 sessions on self-awareness as part of induction program of first year students
2. Meeting with Controller of Examination Prof. Govind Haldarkar for LD students
3. Meeting with LD students in Room No. 008 to understand the issues faced by them
4. Coordinated with second year students and Rita Das, for the formation of "Vishwas Committee" and regularly coordinating with them for the updates
5. Brought awareness on mental health in college with Vishwas committee on 10 October as mental health awareness day and observing mental health awareness week from May 18 to 24 2020.



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6. Meeting with BE IT students on the discussion of their project on research learning disability in children
7. Meeting with BE IT students on the discussion of their project on Depression
8. Meeting with parents of one student and discussion regarding the concession given to LD students

Interventions /Treatments

1. Interpretation
2. Worksheets as homework depending on the concern
3. Relationship understanding
4. Reframing
5. Psychoeducation
6. Meeting with parents
7. Providing alternatives
8. Encouraged participation
9. Validation
10. Exploration of thoughts and feelings
11. Developing trust
12. Providing emphatic/ supportive atmosphere
13. Discussion of student issues with associate faculty

Mode/Medium of counselling

1. Induvial
2. Couple
3. Group
4. Online and offline
5. Telephonic



A handwritten signature in blue ink that reads "Elhadhai". A small checkmark is placed to the right of the signature.

A handwritten signature in black ink that reads "Mh".

Literature shared by counselling cell with students

Following is a sample list of literature shared by counselling cell with students to enhance their understanding on the various topics of human psychology and prepare themselves to be a human with positive mindset.

1. Importance of Mental Health
2. Anger Coping Skills
3. Emotional Regulation
4. Stress Management
5. Mobile Addiction
6. Suicide Prevention
7. Positive Mindset
8. Effective Study Skills
9. Mental Health
10. Resilience
11. Mindfulness
12. Dealing with Anxiety
13. Goal Exploration
14. Social Skills
15. Grief Loss



Bhavna

MV

Induction Sessions on Counselling

Induction sessions on counselling are held at starting of every academic year for newly admitted students. During these sessions they are briefed about the counselling services in the college, along with promoting awareness about the mental health. Session with theme “Learning beyond the limits”, aims to motivate the students to achieve their maximum potential in college life.

The induction sessions were conducted on:

2023: 23 August online, Learning beyond the limits

2022: November, 6 sessions offline Learning beyond the limits

2021: 4 February online Learning beyond the limits

2020:

2019: July 4 sessions on self-awareness in offline mode



Elchandhai

new

Students feedback

Over the several years of service as a counsellor, I have interacted with several students regularly helping them to solve their issues. This has resulted in receiving mixed emotions in the form of feedback about the quality and importance of counselling done by Counselling Cell of S.P.I.T. Some of these feedbacks are as follows:

1. During my previous semester I was introduced to our college counsellor, Mona ma'am, as our teaching faculty for psychology. I was thinking about seeking profession help for a long time though I didn't know whom to approach. I saw this introduction as an opportunity and approached her for counselling. We have talked about a lot of things and counselling experience so far has been very calming, to say the least. Not only do I feel less anxious but I also feel more in control of myself. Mona ma'am is a very professional yet very approachable person alongside being a very good listener. Thanks to her I have developed better clarity about myself and my feelings. I can think and analyze stressful situations in a much better way. My insecurities were(are) due to the gap between my actual self and my ideal self. Slowly but surely, I am trying to close that gap by improving myself and rethinking the concepts and virtues of my ideal self. Earlier, I used to cope up with my fear of failure by pretending that I didn't care or by shutting off the source of the fear (but not actually dealing with it), now I am trying to be okay with being vulnerable to failure and facing its consequences, which is frightening but uplifting at the same time. There are still some insecurities that are lingering in me but I am affirmative that things will get better over more sessions
2. The past year has been quite challenging for everyone and it was no different for me. In my case, most problems seemed to be happening simultaneously. My parents having afflicted with Covid-19, taking care of my grandparents, preparing for placements, all piled up with regular college work and no way to let the steam out, brought me an immense amount of stress and anxiety. I have been facing issues with anxiety for a couple of years but was never able to identify the feeling. Most of the times I assumed it was temporary depression or a short phase. It is probably because of this, that I was not able to seek help before. But finally, when I received a college email from Mona ma'am regarding how to cope with stress amidst the lockdown, I decided that I should give counselling a try, at least to vent my problems out to someone. Counselling has definitely helped me a lot. I can see how I used to be a few months back, and the change is phenomenal! The various activities that we tried and the way we analysed my thought process helped me gain a better understanding of my own self. I was

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Eshandhai

able to share all of my problems, awkward moments, and difficult memories without any discomfort. I like the person that I have become now, as it is on the lines of the person, I envisioned myself to be, and that is all because of the regular sessions we had, in dealing with these thoughts and emotions. I was able to justify and accept the decisions I have made in the past and accept them as part of my growth rather than seeing them as "yet another regrettable part of my life". Most importantly, I felt heard and understood. For a long time, I had been feeling misunderstood and alone, to the point that I lost my own self-esteem and reasoning. Getting to talk to someone who listens to you with no filters and moreover, accepting these traits as normal, made me feel comfortable and acknowledged. I started feeling more "normal" and less of an eccentric person with no sociability. I look forward to a new day every morning and most of all, I am happy and hopeful towards life, and I can only thank Mona ma'am, to get me out of my mental turmoil, in the past few months, and guide me towards positivity and hope.

3. Respected Ma'am,

I would like to thank you very much for all the help you have given me. I have struggled with

anxiety for the past few years and last year I was in a position where I really needed to do something to address it. So, I approached our college counsellor Mona Upadhyaya Ma'am for help. I am really glad that I mustered the courage to do it because it helped me a lot.

Counselling

made me think about what I was feeling and helped me identify why I was feeling that way. I learned techniques and strategies to control and cope with anxious episodes. It made me realize

the importance of having a balance but the most importantly I learned how to identify the root

cause of the problem and the analytical process to try and solve it. I'm very grateful to have Mona Ma'am to help me take care of my mental health.

Gratitude for helping me through our sessions.

4. Hello Ma'am,

I wanted to take a moment to express my heartfelt appreciation for the guidance, support, and wisdom you have provided me during the sessions.

When I came in, I was anxious and in doubt about how open can I be to a college counsellor. But as someone who understands therapy, I was aware of how important it is, to be honest and open about everything. After I had my first session, I was quite comfortable sharing every

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S. Upadhyaya

aspect of everything we talked about. Before I started seeing you I was anxious, overly self-critical, and indulged in self-pity.

It was only after you helped me navigate my emotions, I could be aware of the source of such negative emotions and work on those parts.

The tasks you assigned to me helped me break barriers and grow in my personal and professional life. The Worksheets helped to untangle the mess of thoughts. While I am aware there is still a long way to go, these 6 months of regular sessions have had a major impact on my well-being. I now enjoy being on my own, I am more open to taking calculated risks, I've learnt to appreciate myself for my achievements and I am grateful for all that I have.

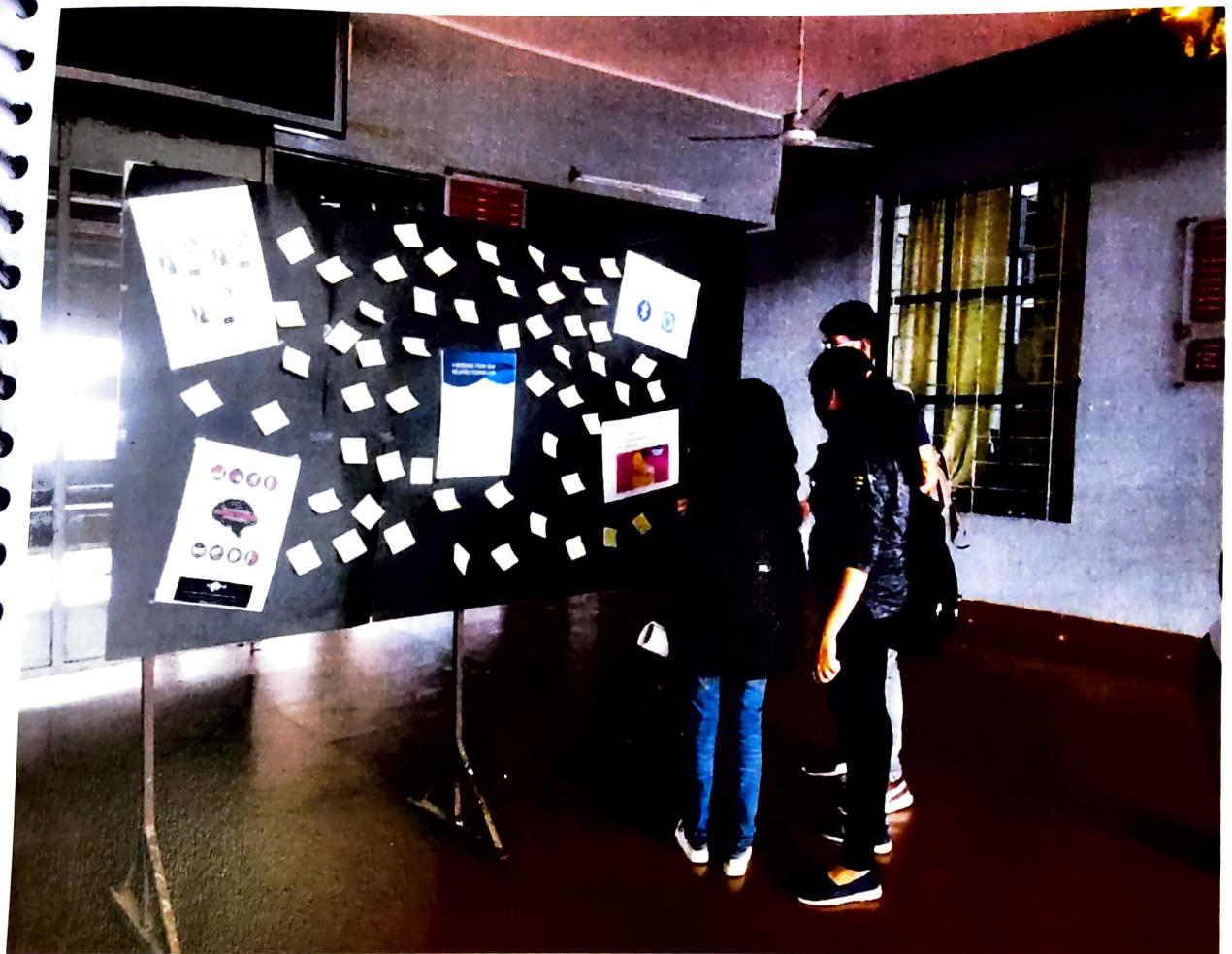
Through our conversations, you helped me gain a better understanding of my strengths, interests, and goals, guiding me towards making informed decisions about my academic and career paths. Your positive outlook and encouragement instilled a newfound sense of self-confidence within me, empowering me to tackle challenges head-on and believe in my abilities. You not only acknowledged my strengths but also helped me recognize and develop skills that I had overlooked or underestimated.

Once again, thank you from the bottom of my heart for your invaluable support, encouragement, and guidance. I am certain that your future students will benefit immensely from your expertise and genuine care, just as I have.



S. Chaudhari

✓



Acitivities conducted by Councelor for students



Eshaudhai

MV



Acitivities conducted by Councelor for students



R. Shandharji

WW



Councillor Room



S. Chaudhari.

mm



Councillor Room

Mara ready aya



Echandhai.

WW