



Minutes of the Meeting

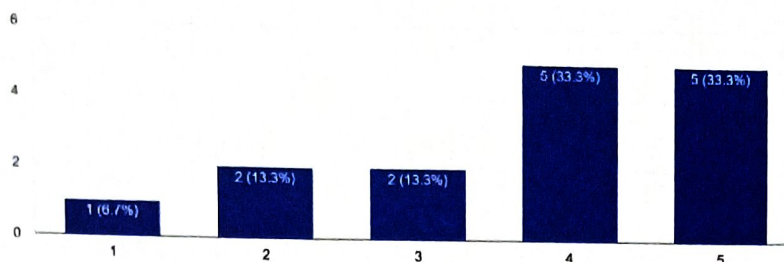
Meeting Name:	DAPC Meeting For the AY: 2022-2026																			
Date of Meeting:	10 th Feb, 2022	Time:	4.00 p.m.-5.00p.m.																	
Place:	Room No. 503																			
Attendees:	As per given table																			
Minutes Prepared by:	Sneha Weakey																			
HOD Dr. Reena S. addressed the department and started the meeting.																				
Meeting Agenda	Discussion																			
1. Discussion on suggestions received on curriculum	<ul style="list-style-type: none">Program Coordinator Prof. Anand Mane discussed the curriculum of the current academic year and Dr. Reena Sonkusare discussed the feedback received from various stakeholders.																			
	Feedback recorded from various alumni:																			
	Present Status:- 15 responses																			
	<table border="1"><thead><tr><th>Status</th><th>Percentage</th></tr></thead><tbody><tr><td>Employed</td><td>53.3%</td></tr><tr><td>Self-employed</td><td>40%</td></tr><tr><td>Engaged in higher studies</td><td>6.7%</td></tr></tbody></table>			Status	Percentage	Employed	53.3%	Self-employed	40%	Engaged in higher studies	6.7%									
	Status	Percentage																		
Employed	53.3%																			
Self-employed	40%																			
Engaged in higher studies	6.7%																			
The recommended textbooks are adequate and maps onto the syllabus. 15 responses																				
<table border="1"><thead><tr><th>Scale</th><th>Count</th><th>Percentage</th></tr></thead><tbody><tr><td>1</td><td>1</td><td>6.7%</td></tr><tr><td>2</td><td>1</td><td>6.7%</td></tr><tr><td>3</td><td>6</td><td>40%</td></tr><tr><td>4</td><td>6</td><td>40%</td></tr><tr><td>5</td><td>1</td><td>6.7%</td></tr></tbody></table>			Scale	Count	Percentage	1	1	6.7%	2	1	6.7%	3	6	40%	4	6	40%	5	1	6.7%
Scale	Count	Percentage																		
1	1	6.7%																		
2	1	6.7%																		
3	6	40%																		
4	6	40%																		
5	1	6.7%																		
Overall subjects and syllabus in the scheme are challenging.. 15 responses																				
<table border="1"><thead><tr><th>Scale</th><th>Count</th><th>Percentage</th></tr></thead><tbody><tr><td>1</td><td>2</td><td>13.3%</td></tr><tr><td>2</td><td>2</td><td>13.3%</td></tr><tr><td>3</td><td>3</td><td>20%</td></tr><tr><td>4</td><td>7</td><td>46.7%</td></tr><tr><td>5</td><td>1</td><td>6.7%</td></tr></tbody></table>			Scale	Count	Percentage	1	2	13.3%	2	2	13.3%	3	3	20%	4	7	46.7%	5	1	6.7%
Scale	Count	Percentage																		
1	2	13.3%																		
2	2	13.3%																		
3	3	20%																		
4	7	46.7%																		
5	1	6.7%																		



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
 MUNSHI NAGAR, ANDHERI(W), MUMBAI 400058
Electronics & Telecommunication Engineering Department

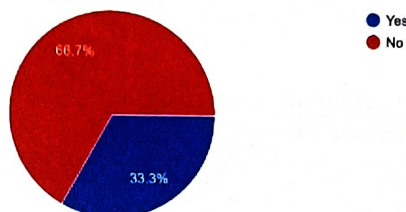
The laboratory experiments relates theory to practice (Experiential learning)

15 responses



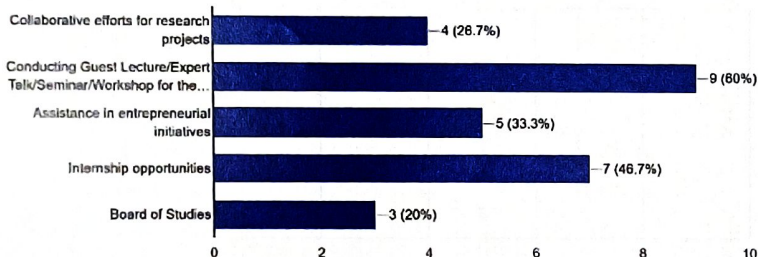
Need of any change in existing Subjects and syllabus?

15 responses



As an alumnus, in which ways could you contribute to the overall development of the institute/department?

15 responses



2. Suggestions by students/alumni

- A week of studies before the exams was always more than enough for everybody in my batch. I think the syllabus can get a little more challenging. Although that will also require better lectures where it's all covered.
- More focus on mathematics helps in master's
- The courses seem to be more theory oriented and seem to involve a larger amount of bookish knowledge base assignments. They should be more simulation/experimental oriented where instead of exams, you could have some sort of assignments which are challenging enough and make students use more amount of applied knowledge and maybe even try to solve these questions by running some quick simulations on some tools. This will not only help in making the students to be comfortable with the simulation tools but will also give them confidence about their understanding of various concepts.
- More industry oriented practical with associated Theory



BHARATIYA VIDYA BHAVAN'S
SARDAR PATEL INSTITUTE OF TECHNOLOGY
MUNSHI NAGAR, ANDHERI(W), MUMBAI 400058
Electronics & Telecommunication Engineering Department

	<ul style="list-style-type: none">• Subjects like Analog and IC design do not have enough resources provided for students and require improvement.• Also, I also think that there should be some project/activity/assignments which periodically involve some sort of scripting work. This could be in any language as this is something which is needed in industry. This would also help the students be more familiar with the UNIX environment.• Activities would include group discussion and mock personal interview• Personal finance is a subject genuinely required• Conducting research, leading lab experiments, providing opportunities for teaching• Sports activities as well as academics. <p>Parent's Opinion: Focus on overall development rather than only studies.</p>
Action Plan	<ul style="list-style-type: none">• It has been noted that the majority of the recommendations have already been included in the curriculum. Furthermore, notifications and instructions to submit any necessary syllabus amendments have been sent to all members of the syllabus design committee.

Sr. No.	Faculty Name	Abbreviation	Attendance
1.	Dr. Y. S. Rao	YSR	Present
2.	Dr. R.R. Sawant	RRS	Absent
3.	Dr. Reena Sonkusare	RS	Present
4.	Dr. Sukanya Kulkarni	SK	Present
5.	Prof. Manish Parmar	MMP	Present
6.	Dr. Anand Mane	ADM	Present
7.	Prof. Milind Paraye	MP	Present
8.	Dr. Amol Deshpande	AD	Present
9.	Prof. Pallavi Nair	PN	Present
10.	Prof. Sneha Weakey	SW	Present
11.	Prof. Kiran Talele	KT	Present
12.	Dr. Deepak Karia	DCK	Present
13.	Dr. Rajendra Sutar	RGS	Present
14.	Dr. Narendra Bhagat	NAB	Present
15.	Dr. Prashant Kasambe	PVK	Present
16.	Prof. G. Haldankar	GTH	Present
17.	Prof. Priya Deshpande	PD	Present
18.	Prof. Payal Shah	PS	Present
19.	Prof. Najib Ghatte	NG	Absent
20.	Prof. Manisha Bansode	MB	Present


Prof. Anand Mane

Program Coordinator


Dr. Reena Sonkusare

HoD Electronics & Telecommunication