



# Sardar Patel Institute of Technology

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

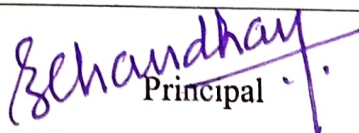
## Board of Studies (BoS) of Department of Electronics and Telecommunication Engineering

Year 2023-24

Sr. No.	Designation	Name
1	Chairman (Head of the Department)	Dr. Reena S. Sonkusare (Asso. Prof.)
2	Faculty as per Specialization	Dr. Y. S. Rao (Professor) Dr. Sukanya Kulkarni (Asso. Prof.) Dr. Sujata Kulkarni (Asso. Prof.) Prof. D. D. Ambawade (Asso. Prof.) Dr. Rajendra G. Sutar (Asso. Prof.) Dr. Deepak C. Karia (Asso. Prof.) Prof. K. T. Talele (Asso. Prof.) Prof. Narendra A. Bhagat (Asso. Prof.)
3	Two subject experts from outside the Parent University to be nominated by the Academic Council.	Dr. Prasanna Chaporkar (IIT Bombay) Dr. Kumar Appaiah (IIT Bombay)
4	One expert nominated by the vice-chancellor	Dr. Nirmal Jagannath (KJSCE)
5	One representative from industry/corporate sector/allied area relating to placement	Mr. Ranjeeth C.V.
6	One graduate meritorious alumnus	Mr. Sagar Sawant
7	Experts from outside the college whenever special courses of studies are to be formulated	Dr. S. S. Mande (DBIT Kurla) Dr. Ashwin G Kothari (VNIT) Dr. A. S. Gandhi (VNIT)
8	Other members of staff of the same faculty	Prof. Manish Parmar (Asso. Prof.) Prof. A D Mane (Asst. Prof.) Dr. Amol Deshpande (Asst. Prof.) Prof. Milind Paraye (Asst. Prof.) Prof. Pallavi Malame (Asst. Prof.) Prof. Sneha Weakey (Asst. Prof.) Prof. Prashant Kasambe (Asst. Prof.) Prof. Govind T. Haldankar (Asst. Prof.) Prof. Payal Shah (Asst. Prof.) Prof. Manisha Bansode (Asst. Prof.) Prof. Priya Deshpande (Asst. Prof.) Prof. Najib Ghatte (Asst. Prof.)
9	Current BE Students	Yug Harlalka Kunal Thakur Shrutiman Mukherjee Namita kadam

  
Head

Department of Electronics and Telecommunication  
Engineering

  
Principal  
Sardar Patel Institute of Technology



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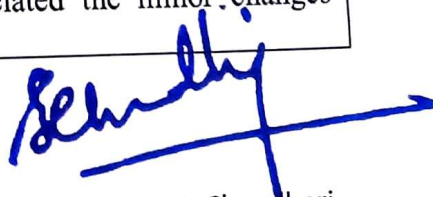
<b>Meeting Name:</b>	Board of Studies/ DAB Meeting		
<b>Date of Meeting:</b>	19/05/23	<b>Time:</b>	11:00 am to 1:00 pm
<b>Place:</b>	<b>Offline (in room number 310) + Online</b> <b><a href="https://meet.google.com/zea-qxyy-mye?hs=122&amp;authuser=0">https://meet.google.com/zea-qxyy-mye?hs=122&amp;authuser=0</a></b>		
<b>Attendees:</b>	As per table given		
<b>Minutes Prepared by:</b>	Sneha Weakey		
A meeting of Department Advisory Board and Board of Studies (Electronics and Telecommunication Engineering) was held on 19 <sup>th</sup> May 2023 in hybrid mode (offline in Room No. 310 and Online : <a href="https://meet.google.com/zea-qxyy-mye?hs=122&amp;authuser=0">https://meet.google.com/zea-qxyy-mye?hs=122&amp;authuser=0</a> ) at Sardar Patel Institute of Technology, Andheri West Mumbai. Minutes of meeting are as follows			
<b>Meeting Agenda</b>	<b>Discussion</b>		
	Dr. Reena Sonkusare welcomed all the BOS members and faculty members of Electronics and Telecommunication Engineering. She informed about the agenda of the meeting.		
MoM and action taken for meeting 11-8-21	Dr. Reena Sonkusare informed the board members about the action taken for the BOS meeting dated 11/8/2021.		
Vision, Mission, PSO, Present EXTC Scheme	Dr. Reena Sonkusare started with current Vision, Mission, and Program Specific outcomes. She informed the board members about current curriculum roadmap of EXTC scheme, syllabus, course credits distribution, balanced load distribution and academic diversity.		
To discuss the Program specific outcomes (PSO)	Dr. Reena Sonkusare explained about the feedback received from external auditors about the PSO and the need to revisit according to current curriculum roadmap. She presented the proposed PSO. Dr. Abhay Gandhi suggested that PSO1 and PSO2 seems similar, and the wordings could be changed. Dr. Sudhakar Mande suggested that "Open source" can be included in PSO2. Dr. Abhay Gandhi was interested to know which open-source tools are being used and further suggested using "modern software tools" in PSO2. Dr. B. N. Chaudhari suggested to include "electronic circuit and system" instead of "Prototype" in PSO2.		
To discuss the minor changes in the syllabus of Internet of Things Laboratory, Analog and Digital Communication, Information theory and Coding and Space Communication technologies.	Dr. Reena Sonkusare presented the syllabus for the following theory and lab courses: <ul style="list-style-type: none"><li>• Internet of Things Laboratory (Sem V)</li><li>• Analog and Digital Communication (Sem V)</li><li>• Information Theory and Coding (Sem VI)</li><li>• Space Communication and Technologies (Sem VII)</li></ul> Course content and scheme was approved unanimously and will come into effect from 2023-24 onwards.		
	Dr. Reena Sonkusare continued with the highlights of department's achievements. Student representative appreciated the minor changes made in the scheme and syllabus.		

  
Dr. Reena Sonkusare

HOD EXTC

  
Dr. Y. S. Rao

Dean Academics

  
Dr. B. N. Chaudhari

Principal





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## The Board of Studies (BOS/DAB) Meeting

### Minutes of the Meeting dated 19<sup>th</sup> May 2023

#### Attending Members:

Sr. No.	Faculty Name	Abbreviation	Attendance
1	Dr. Kumar Appaiah, IITB	KA	Present
2	Dr. Chaporkar, IITB	PC	Absent
3	Dr. A. G. Kothari, VNIT	AK	Absent
4	Dr. Abhay Gandhi, VNIT	ASG	Present
5	Dr Sudhakar Mande	SM	Present
6	Anuj Chavan	AC	Present
7	Khushi Patni	KP	Absent
8	Dr. B. N. Chaudhari	BNC	Present
9	Dr. Y.S. Rao	YSR	Present
10	Dr. R.R. Sawant	RRS	Present
11	D.D. Ambawade	DDA	Absent
12	Dr. Reena Sonkusare	RS	Present
13	Dr. Sukanya Kulkarni	SK	Present
14	Manish Parmar	MMP	Present
15.	Dr. Sujata Kulkarni	SSK	Present
16	Anand Mane	ADM	Present
17	Vijaya Kamble	VNK	On leave
18	Milind Paraye	MP	Absent
19	Dr. Amol Deshpande	AD	Present
20	Pallavi Malame	PM	Present
21	Sneha Weakey	SW	Present
22	Prof. Kiran Talele	KTT	Present
23	Prof. Narendra Bhagat	NAB	Present
24	Dr. Prashant kasambe	PK	Present
25	Prof. Payal Shah	PS	Present
26	Prof. Priya Deshpande	PD	Present
27	Prof. Najib Ghatte	NG	Present
28	Prof. Manisha Bansode	MB	Present
29	Dr. Deepak Karia	DK	Present

#### The agenda for the meeting:

1. To discuss the program specific outcomes (PSO)
2. To propose a 3 credit one Program core course in Sem VII.
3. To discuss the minor changes in the syllabus of ADC, ITC, IOT & Embedded systems (attached for your reference)