



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 2020-21

Sr. No.	Designation	Name
1	Chairman (Head of the Department)	Dr. Reena S. Sonkusare
2	Faculty as per Specialization	Dr. Y. S. Rao Dr. Sukanya Kulkarni Prof. D. D. Ambawade
3	Three subject experts from outside the parent university to be nominated by the Academic Council	Dr. Prasanna Chaporkar Mr. Dnyaneshwar Kamble Dr. Kumar Appaiah
4	One expert nominated by the vice-chancellor	Dr. Nirmal Jagannath
5	One representative from industry/corporate sector/allied area relating to placement	Dr. Sunil Bhardwaj Dr. Zia Saquib
6	One graduate meritorious alumnus	Mr. Harshal Sardeshmukh Mr. Prathamesh Pilankar Mr. Sagar Sawant
7	Experts from outside the college whenever special courses of studies are to be formulated	Dr. B G Fernandes Dr. M B Patil Dr. Sanjay Dambhare
8	Other members of staff of the same faculty	Dr. Sujata Kulkarni Prof. Manish Parmar Prof. Sukanya Kulkarni Prof. A D Mane Prof. Vijaya Kambale Dr. Amol Deshpande Prof. Milind Paraye Prof. Pallavi Malame Prof. Sneha Weakey

R. Sonkusare
Head

R. Chaudhary
Principal

Department of Electronics and Telecommunication
Engineering

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Electronics and Telecommunication Department

Minutes of Meeting Board of Studies

28-7-20(Tuesday)


(9.30am)

AGENDA:

1. Modified structure of UG
2. First year UG curriculum
3. Second year UG curriculum
4. PG curriculum
4. Vote of thanks

Minutes of the Meeting:

1. Dr.D.C.Karia welcomed all the Members present
2. Dr. B.N. Chaudhari briefed the members about the structure of proposed Pi Model curriculum, where a detailed briefing cum presentation was done by Dean Academics, Dr. R.G Sutar.
3. Dr. Sutar further presented the UG Scheme for ETRX & EXTC-AY 2020-2021. Based on the discussions and deliberations, the following points are noted and minuted accordingly:
 - a) Introduction of Advanced CAO to be done or check for subject density from student point of view.
 - b) Mini project evaluation methodology policy and result declaration may create for problem input. More thought/review to be given here.
 - c) Since the syllabus for semester -VII is yet to be proposed, the importance of involving subjects under the head of Basic Science Electives should be given a thought.
 - d) Grading of SEVA/SAITVA:- Grading Scheme to be decided and challenges to be thought of.
 - e) Max limit should be kept for program electives to be decided (Prof. BGF)
 - f) Engineering Physics CO to be revised
 - g) A subject based on applications to aid the curiosity of students should be given a preference. Chemistry syllabus can be reviewed, some topics are irrelevant. Maths to be taught in an applied way and show ways of application.
4. PG Syllabus presentation by Dr. Reena S, where flexibility in PG Courses, SBC nomenclature to be changed and Selling and Negotiation skills: Review of title of PG Courses to be done was advised.
5. Dr.D.C.Karia and Dr. Reena, ended the meeting by thanking all the members for their valuable inputs.


H.O.D. (EXTC)


DEAN ACADEMICS


PRINCIPAL