



Department of Electronics & Telecommunication Engineering
K. K. Wagh Institute of Engineering Education and Research
Hirabai Haridas Vidyanagari, Amrut Dham, Panchavati, Nashik-422003

Program: E&TC

Student feedback for Curriculum Enrichment

Branch of Engineering: E&TC
Shift: 1st Shift

Class: BE

Year of Admission: 2015-16
Div.: --

- A) Courses of the curriculum will be extremely useful and relevant for professional growth are mentioned by students are
VLSI Design and Technology, Digital Signal Processing, Internet of Things, Microcontroller and Application, Advance Processor, Object Oriented Programming, Electronics Devices and Circuits, Digital Electronics, Signal and Systems, Computer Networks, Control System, Artificial Intelligence, Mechatronics, Radiation and Microwave
- B) Technology/course/case study which can be introduced so as to enrich the present curriculum mentioned by students are
Machine Learning, Online Videos, Big Data, Data Analysis, ECU Technology.
- C) Courses/components of syllabus that are irrelevant and unnecessary for (branch)stream Mentioned by students are
Business Management
- D) Any other suggestion for enrichment of the curriculum.
Not Mentioned


Class
Co-coordinator


Prof. Dr. D.M. Chandwadkar
HOD
E & TC Department



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Action Taken on student feedback for Curriculum Enrichment

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- Machine Learning course is introduced as Elective Subject for second semester in syllabus
- Online Video lectures are shown in class room for all subjects and are shared to students through Blogs created by staff and Google groups.
- Expert lecture on Big Data, Data Analysis, ECU Technology will be arranged

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BE E&TC 2018-19						
Feedback on curriculum						
Sr No	Roll No.	Student Name	A	B	C	D
1	1	Adhav Pranav Shailesh	DIP	—	—	—
2	3	Bachhav Kalyani Rajendra	MCA, DSA, OOPS, EDC, DE	—	—	—
3	4	Badure Bhagwat Prakash	VLSI, IOT, CN	M/C Learning	—	—
4	5	Baviskar Harshada	VLSI, IOT	—	—	—
5	9	Chaudhari Sadhana Vijay	VLSI, DIP	—	—	—
6	15	Deore Vaishnavi Sunil	VLSI, DIP	—	—	—
7	16	Desale Pranita Tukaram	VLSI, DIP, Radiation and Microwave	—	—	—
8	20	Dhake Smital	—	—	—	—
9	21	Dighole Kanchan Anand	VLSI, DIP	—	—	—
10	23	Firake Dipali Ramesh	VLSI, DIP	Big Data	—	—
11	26	Gawande Saurabh Prakash	VLSI, IOT, AI	Data Analysis, M/C Learning	—	—
12	27	Ghode Sakshi Bhagavant	DE, IOT, AI, DSP, DIP, Robotics	—	—	—
13	29	Girase Namrata Bhagwansing	MCA, AP	—	—	—
14	30	Hinde Sonali Babulal	IOT	—	—	—
15	31	Jagtap Namita Kailas	APE, DSA, OOPS, MCA	—	—	—
16	32	Jemse Venkatesh	VLSI, DSP, Java	Data Analysis, M/C Learning	Management	—
17	34	Kasar Ankita Rajaram	DIP, VLSI	Big Data	—	—
18	36	Khairnar Ankita Prakash	MCA, IC, DSA, OOPS, DE	—	—	—
19	40	Labhade Aishwarya Vinayak	DE, VLSI, DSP, IOT, DSA, OOPS, Mechatronics	—	—	—
20	46	Mudkanna Shital Basavraj	MCA, DE, SS	Online Video	—	—
21	47	Murtadak Sayali Sudam	MCA, DE, SS	—	—	—
22	48	Naik Amit Abhay	CN, DE	Online Video, M/C Learning	Business Management	—
23	55	Rahinj Priyanka Dattatray	DE, CS, ECM	—	—	—
24	56	Rajbhoj Ankita Sanjay	MCA, DE, SS	—	—	—
25	57	Rane Sayali Dhananjay	IOT	—	—	—
26	58	Rayate Himani Bhaskar	VLSI, DIP, DE	—	—	—
27	60	Shinde Pooja Eknath	DE, VLSI, DSP, IOT, DSA, OOPS, Mechatronics	—	—	—
28	66	Shukla Rashmi Shirish	DE, MCA, AI	—	—	—
29	69	Tidake Manisha Sampat	VLSI, DIP,	—	—	—
30	72	Varade Dipak Ramesh	VLSI, IOT, AI	ECU Techonolgy	Audit Course	—
31	74	Wagh Gauri Ravindra	IOT, DSA, VLSI, CS	—	—	—
32	77	Tushar Mahajan	DE, CS, MCA	—	—	—
33	78	Priyanka Shinde	VLSI, IOT	—	—	—


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