

K.K. Wagh Institute of Engineering Education & Research, Nashik

Department of Electronics & Telecommunication.

Academic Year 2023-24

Teachers Curriculum Feedback

Number of feedback collected=21

Topics suggested by faculties for enrichment of the course:

- SDR - Prof. Puja P. Patil
- Antenna and waveguides : Prof S. D. Raut
- Industry 4.0 :Prof R. V. Daund.

New Courses to be introduced in view of Autonomy-

- VHDL Basics & Verilog programming- Prof. K. Nirmalakumari.
- Course related to coding Technique & Microwave Technology- Prof. puja Patil
- Advanced JAVA : Prof M. V. Marathe
- Real life applications related to power devices. : Prof. Iramsaba Moin Sayyed

HOD (E&TC)

Dr. D. M. Chandwadkar

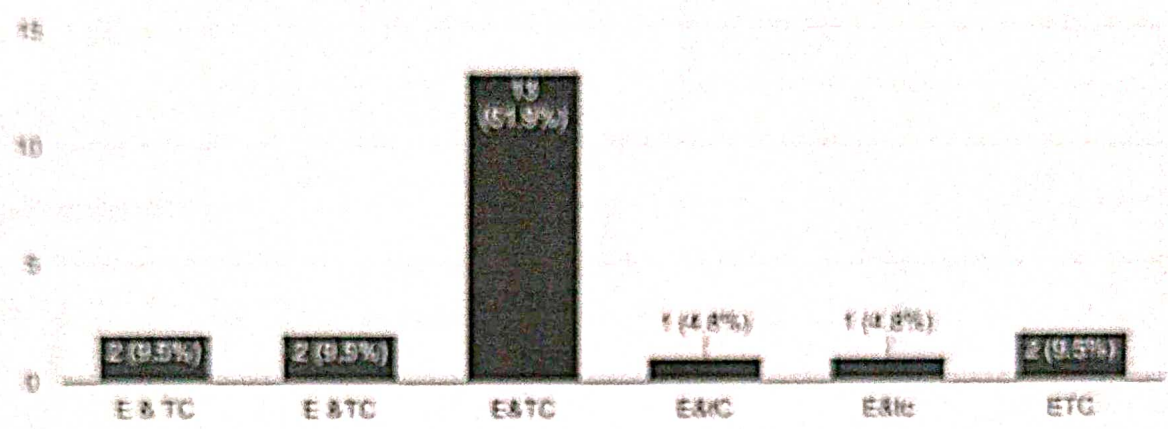




Department:

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21 responses



Modernized IOT

Advanced Java Programming

VLSI Design and Technology

Mobile Computing

Cellular Networks

Electrical Networks

Programming in C++

Cellular Network

Digital signal processing

Electromagnetic Field Theory

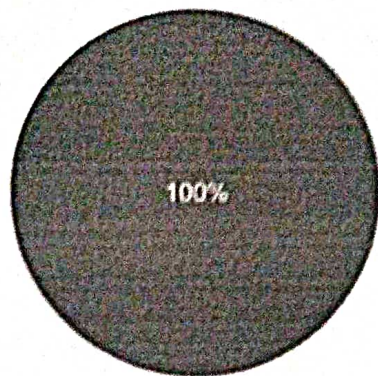
Network security

DSP

PCB Making

2024, 4218 responses

Teacher's Feedback [2023-24] (Use separate form for each of the courses taught)

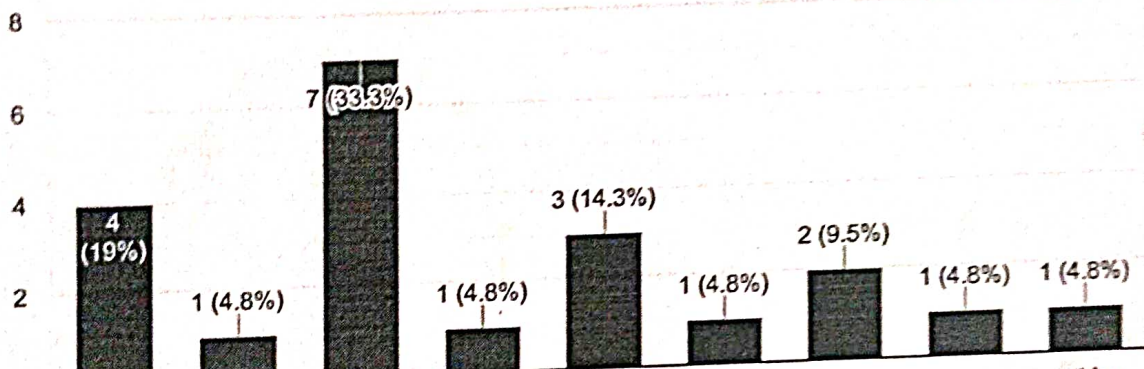


- Yes
- No

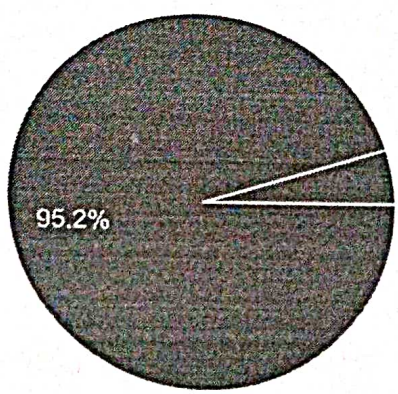
Which topics of syllabus in your opinion are irrelevant and unnecessary for the course?

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21 responses




Teacher's Feedback [2023-24] (Use separate form for each of the courses taught)

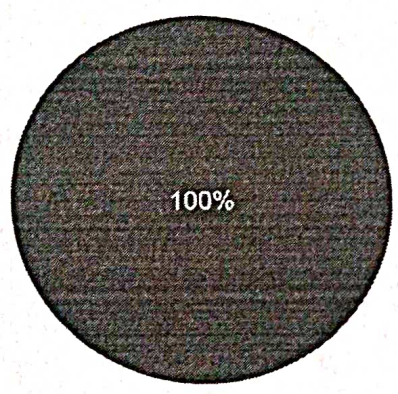


- Yes
- No

Are the books mentioned in the syllabus adequate for the course?
(Yes/No)

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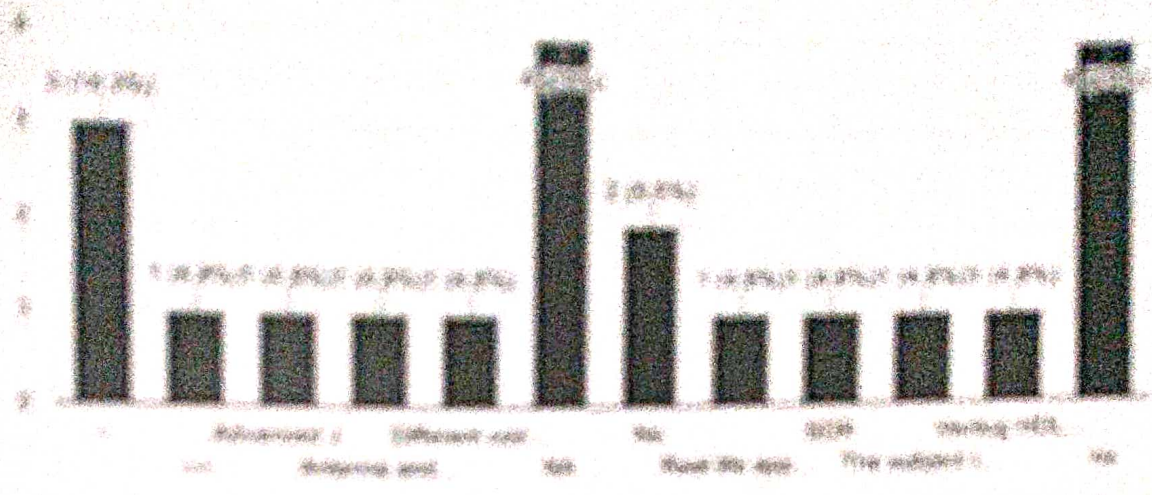
21 responses



- Yes
- No

Question: How many of you, starting with 1000, are currently using the system? (The system is used by 1000 people, starting with 1000, are currently using the system.)

1000 people



The system is used by 1000 people, starting with 1000, are currently using the system.

Google Forms

Timestamp	Name of the Teacher:	Department:	Course Taught:	Are the prerequisite courses mentioned in the university syllabus appropriate? (Yes/No) If No, could you suggest the appropriate prerequisite courses?	Are the course outcomes mentioned in university syllabus relevant? (Yes/No) If No, could you suggest the course outcomes?	Which topics of syllabus in your opinion are irrelevant and unnecessary for the course?
6/12/2024 12:06:31	M.J.Jawage	E&TC	FIBER OPTIC COMMUNICATION	No	Yes	Not a single topic
6/12/2024 12:13:04	Dr Sunita A Patil	E&TC	Fiber Optics Communication	Yes	Yes	NA
6/12/2024 14:56:00	Iramsaba Moin Sayyed	E&TC	Database Management Systems	Yes	Yes	None
6/12/2024 15:05:22	Iramsaba Moin Sayyed	E&TC	Power Devices & Circuits	Yes	Yes	none
6/13/2024 17:28:54	Puja patil	E&tc	Digital Communication	Yes	Yes	None
6/13/2024 17:38:21	Puja patil	E&tc	Radiation and Microwave Techniques	Yes	Yes	None
6/14/2024 11:00:11	Khinde R. R.	E&TC	Mobile computing	Yes	Yes	all are relavent
6/14/2024 11:02:41	R. R. Khinde	E&TC	FXE	Yes	Yes	all are relavent
6/15/2024 16:50:10	Rohini Vikas Daund	ETC	Modernized IOT	Yes	Yes	No such topics
6/15/2024 16:56:51	M.V.Marathe	E&TC	Advanced Java Programming	Yes	Yes	NA
6/19/2024 11:30:09	K.Nirmalakumari	E&TC	VLSI Design and Technology	Yes	Yes	nothing
6/19/2024 12:48:29	Saurabh Srivastava	E&TC	Mobile Computing	Yes	Yes	NA
6/19/2024 12:53:49	Saurabh Srivastava	E&TC	Cellular Networks	Yes	Yes	NA
6/19/2024 12:56:55	Saurabh Srivastava	E&TC	Electrical Networks	Yes	Yes	NA
6/19/2024 16:19:43	Nutan Dheringe	E & TC	Programming in C++	Yes	Yes	-
6/19/2024 16:23:00	Shraddha V. Shelke	E&TC	Cellular Network	Yes	Yes	-
6/20/2024 8:37:56	Dr.Sanjivani Munot	ETC	Digital signal processing	Yes	Yes	NA
6/20/2024 10:21:25	S. D. Raut	E&TC	Electromagnetic Field Theory	Yes	Yes	NA
6/20/2024 11:25:27	R.V.Chothe	E & TC	Network security	Yes	Yes	-
6/20/2024 13:57:07	Sunil Sudam Morade	E & TC	DSP	Yes	Yes	-
6/20/2024 13:59:40	Sunil Sudam Morade	E & TC	PCB Making	No	Yes	Complete new subject

Which topics of syllabus in your opinion may be added for enrichment of the course?	Do you think the time allotted for the course conduction was adequate to cover the entire syllabus ? (Yes/No)	Are the books mentioned in the syllabus adequate for the course? (Yes/No)	Do you recommend new courses to be introduced in view of Autonomy. If Yes, name the courses.	Could you identify topics that may be included in view of Autonomy, in any of courses that you have taught? If Yes, name the topics and the courses.
New Technologies used in communication should be added.	Yes	Yes	NO	no
NA	Yes	Yes	No	No
-	Yes	Yes	No	The subject itself is been removed from the autonomy syllabus
-	Yes	Yes	no	Real life applications related to power devices
None	Yes	Yes	Course related to coding	Different coding techniques
None	Yes	Yes	Course on microwave engineering	SDR
OK	Yes	Yes	already added	no
NO	Yes	Yes	—	—
Industry 4.0	Yes	Yes	IOT	No
NA	Yes	Yes	Advanced JAVA	Advanced JAVA
Verilog	Yes	Yes	fundamentals of HDL	Verilog HDL programming
NA	Yes	Yes	NA	NA
NA	Yes	Yes	NA	NA
NA	No	Yes	NA	NA
-	Yes	Yes	-	-
-	Yes	Yes	-	-
NA	Yes	Yes	Same	NA
Antenna and waveguides	Yes	Yes	No	Antenna and waveguides
-	Yes	Yes	-	-
This syllabus is not university syllabus	Yes	Yes	Yes	no
Free software	Yes	Yes	no	no