Timestamp	Email Address	Name of Teacher	Email	Branch	HIGHEST QUALIFICATION	Syllabus is suitable to the course.	Syllabus is need	Aims and objectives of the syllabi are well defined and	Course content is followed by corresponding reference	The course/syllabus has good balance between theory and	me course synapus or ans subject increased my knowledge and perspective in	The course/program of studies carries sufficient number of ontional papers	reference materials are relevant, updated and	How do you rate the objectives stated for each of the course?	Overall Learning	Any Suggestions
7-16-2024 10:41:45	vikashjain4u@gmail.com	Vikash Kumar Jain	vikashjain4u@gmail.com	MBA	M.TECH/POST GRADUATION		Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Up to the mark
7-16-2024 10:42:32	nishant89.sheo@gmail.com	Nishant Kumar	nishant89.sheo@gmail.com	CSE	M.TECH/POST GRADUATION	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent
7-16-2024 10:42:58	mahavir0091@gmail.com	Mahavir Prasad	mahavir0091@gmail.com	MBA	мва	Very Good	Very Good	Very Good	Good	Very Good	Excellent	Very Good	Very Good	Very Good	Excellent	Need better updation of syllabus .
7-16-2024 10:43:30	bghoshal678@gmail.com	Dr. Bikash Ghoshal	bghoshal678@gmail.com	ME	Ph.D	Very Good	Good	Very Good	Good	Very Good	Very Good	Very Good	Good	Good	Very Good	More specific syllabus in solid mechanics
7-16-2024 10:46:59	goutamec715@gmail.com	Goutam kumar	goutamec@gmail.com	ECE	M.TECH/POST GRADUATION	Good	Average	Good	Good	Good	Average	Good	Good	Average	Good	Updated topic need to be included in the syllabus
7-16-2024 10:52:03	dr.rpverma28@gmail.com	Dr. Rajendra prasad verma	dr.rpverma28@gmail.com	CE	Ph.D	Very Good	Very Good	Excellent	Excellent	Good	Excellent	Excellent	Excellent	Excellent	Excellent	May be including industry related practical work. Very less knowledge of student about quantity calculation because lake of that type of theory or practical, so required improve syllabus if possible thank you
7-16-2024 11:00:23	murlidpsdhn@gmail.com	MURLI MANOHAR	murlidpsdhn@gmail.com	CE	M.TECH/POST GRADUATION	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Good	Good	Good	Excellent	More focus on labs , digital teaching methodology, model making
7-16-2024 11:00:44	kmarendra966@gmail.com	Narendra Kumar	kmarendra966@gmail.com	CSE	M.TECH/POST GRADUATION	Excellent	Excellent	Excellent	Very Good	Excellent	Excellent	Excellent	Excellent	Very Good	Excellent	No suggestion
7-16-2024 11:02:54	pramodmehta95@gmail.com	PRAMOD KUMAR	pramodmehta95@gmail.com	CSE	M.TECH/POST GRADUATION	Very Good	Good	Good	Very Good	Good	Very Good	Good	Good	Very Good	Very Good	No
7-16-2024 11:05:21	mahmoodalam.mech@gmail.con	Mahmood Alam	mahmoodalam.mech@gmail.co	n ME	M.TECH/POST GRADUATION	Excellent	Very Good	Very Good	Excellent	Very Good	Excellent	Very Good	Very Good	Excellent	Excellent	All ok.
7-16-2024 11:05:41	apburnwal08@gmail.com	Dr.ARUN PRASAD BURNWA	L apbumwal08@gmail.com	BASIC SCIENCE	Ph.D	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	All OK
7-16-2024 11:06:42	alokanand005@gmail.com	Alok Kumar	alokanand005@gmail.com	EE/EEE	M.TECH/POST GRADUATION	Very Good	Very Good	Excellent	Excellent	Excellent	Excellent	Excellent	Very Good	Excellent	Very Good	No thanks
7-16-2024 11:12:52	akash3107@gmail.com	Dr. Akash Arya	akash3107@gmail.com	EE/EEE	Ph.D	Good	Good	Good	Average	Good	Good	Good	Average	Good	Good	No
7-16-2024 11:14:07	mano89.de@gmail.com	Dr. Manojit De	mano89.de@gmail.com	BASIC SCIENCE	Ph.D	Excellent	Very Good	Excellent	Very Good	Very Good	Good	Very Good	Very Good	Good	Very Good	Engineering Physics course objective should be modified.
7-16-2024 11:23:35	vmandal05041991@gmail.com	VIKASH PRASAD MANDAL	vmandal05041991@gmail.com	BASIC SCIENCE	M.TECH/POST GRADUATION	Good	Very Good	Very Good	Good	Good	Good	Good	Good	Good	Good	Good
7-16-2024 11:45:37	sidhlalhbm@gmail.com	SIDHLAL HEMBRAM	sidhlalhbm@gmail.com	CE	M.TECH/POST GRADUATION	Excellent	Excellent	Very Good	Very Good	Excellent	Excellent	Very Good	Very Good	Excellent	Excellent	There could be some paper in 8th semester.
7-16-2024 12:21:14	sapan.dutta02@gmail.com	SAPAN KUMAR DUTTA	sapan.dutta02@gmail.com	ME	M.TECH/POST GRADUATION	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	No
7-16-2024 12:22:53	sinhamukesh.dazy@gmail.com	Mukesh Kumar Sinha	Sinhamukesh.dazy@gmail.com	BASIC SCIENCE	M.TECH/POST GRADUATION	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	۵
7-16-2024 12:25:20	jayantikushwaha.767@gmail.com	Jayanti	jayantikushwaha.767@gmail.com	# EE/EEE	M.TECH/POST GRADUATION	Good	Good	Good	Very Good	Very Good	Very Good	Very Good	Very Good	Good	Good	Syllabus must be change according to modern technologies.
7-16-2024 12:57:36	uttnitjsr@gmail.com	Uttam Kumar Das	uttnitjsr@gmail.com	EE/EEE	M.TECH/POST GRADUATION	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Thanks
7-16-2024 15:37:06	sushmakumari.1491@gmail.com	SUSHMA KUMARI	sushmakumari.1491@gmail.com	ECE	M.TECH/POST GRADUATION	Very Good	Good	Very Good	Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very good
7-16-2024 16:15:42	smitakumari111@gmail.com	Smita Kishore	smitakumari111@gmail.com	CSE	M.TECH/POST GRADUATION	Excellent	Excellent	Excellent	Very Good	Very Good	Excellent	Excellent	Very Good	Excellent	Excellent	Very good
7-16-2024 19:12:00	sumitpandey.14@gmail.com	SUMIT KUMAR PANDEY	sumitpandey.14@gmail.com	ME	M.TECH/POST GRADUATION	Very Good	Very Good	Excellent	Good	Good	Good	Good	Good	Very Good	Very Good	Few subjects having lengthy syllabus
7-17-2024 3:09:24	asif.faizi111@gmail.com	Md Asif Faizi	asif.faizi111@gmail.com	MBA	MBA	Very Good	Very Good	Excellent	Good	Very Good	Very Good	Excellent	Good	Very Good	Very Good	Some more updated books are required according to the syllabus
7-19-2024 14:27:38	m.sinha0686@gmail.com	Apurba Sinha	m.sinha0686@gmail.com	CSE	M.TECH/POST GRADUATION	Very Good	Very Good	Excellent	Excellent	Very Good	Excellent	Very Good	Very Good	Very Good	Very Good	Syllabus should provide more balanced approach towards theoretical knowledge, practical skills and industry readiness