

Timestamp	Department	Subject	What changes would you	Do you have any suggest Name			
23/07/2024 11:18:31	Computer Engineering	Artificial Intelligence	Depth is not properly defir	Addition of Generative AI is needed.			
06/08/2024 10:05:23	Computer Engineering	System Programming and Operating	NA	NA			
06/08/2024 10:29:15	Computer Engineering	Computer Engineering	No	No			
06/08/2024 10:33:27	Computer Engineering	2019 Course (Discrete Mathematics)	Balance all practical assign	Real life problem solutions can be added in syllabus for improvement of society's need.			
06/08/2024 10:36:52	Computer Engineering	2019 Course (Microprocessor)	All practical assignments	The syllabus includes recent processors and tools information required for getting practical knowledge to students.			
06/08/2024 13:11:20	Computer Engineering	Data Science and Big Data Analytics	No changes	No			
06/08/2024 13:13:14	Computer Engineering	Machine Learning (AI&ML Honours)	No suggestions	No			
29/08/2024 12:35:32	Civil Engineering	Engineering Mechanics	Time duration should be r	Yes . Practical concept should be more than that theory			
29/08/2024 13:38:58	Engineering Sciences	Basic Electronics Engineering	No	No			
29/08/2024 14:40:51	Engineering Sciences	BASIC ELECTRICAL ENGINEERINC	Number of lectures per w	no			
29/08/2024 16:05:00	Engineering Sciences	Engineering Mathematics	No	No			
29/08/2024 17:22:32	Information Technology	Logic Design & Computer Organizati	Including real-world exam	The syllabus should be updated to reflect current industry standards and practices in digital logic design.			
04/09/2024 16:17:11	Mechanical Engineering	Energy Audit and Management	No	No			
04/09/2024 16:19:11	Mechanical Engineering	Computer Aided Engineering	NO	No			
04/09/2024 16:19:56	Mechanical Engineering	Mechatronics	No	No			
04/09/2024 16:20:39	Mechanical Engineering	Industrial Engineering	No	No			
04/09/2024 16:24:03	Mechanical Engineering	HVACR	None	none			
04/09/2024 16:26:54	Mechanical Engineering	MST	none	none			
04/09/2024 16:27:07	Mechanical Engineering	Artificial intelligence and machine lea	No	No			
04/09/2024 16:28:15	Mechanical Engineering	Dynamics of Machinery	No	No			
04/09/2024 16:29:48	Mechanical Engineering	Surface Engineering	none	none			
04/09/2024 16:31:30	Mechanical Engineering	Applied Thermodynamics	none	none			
08/01/2025 10:08:56	Computer Engineering	Computer Networks and Security	Need two terns for practic	NA			
08/01/2025 12:04:06	Computer Engineering	Machine Learning	No	No			
08/01/2025 12:05:40	Computer Engineering	Data Structures and Algorithms	No	No			
09/01/2025 10:01:10	Electronics and Telecomn	Microcontrollers	New Microcontrollers sho	More practical's should introduced with new simulation tools			
09/01/2025 10:12:07	Electronics and Telecomn	Javascript and Android Developmen	Nothing	No			
09/01/2025 10:12:14	Electronics and Telecomn	Digital communication and Cellular N	Nothing	No			
09/01/2025 10:16:14	Electronics and Telecomn	Computer network	Include emerging technol	Cover network applications, such as email, and video conferencing, to demonstrate the practical uses of computer networks.			
09/01/2025 10:56:21	Electronics and Telecomn	Electrical Circuits, cloud computing	No	No			
09/01/2025 11:42:34	Electronics and Telecomn	Fiber Optic Communication	NA	NA			
09/01/2025 11:45:38	Electronics and Telecomn	Cellular Networks	Radio Access Technolog Spectrum Management: I Mobility Management: Pro Network Architecture: Cov	More Practical's should be introduced			
09/01/2025 12:07:52	Electronics and Telecomn	Radiation and Microwave Theory	No	No			
09/01/2025 12:12:53	Electronics and Telecomn	Electromagnetic Field Theory	No	No			
10/01/2025 16:36:03	Computer Engineering	Software Testing and Quality Assurar	Add practical Assignment	Add latest and open source Automation testing tools			
10/01/2025 16:38:32	Computer Engineering	Database Management systems	No need of any change	No			
10/01/2025 16:39:31	Civil Engineering	Surveying	No	Need to Revise			
10/01/2025 16:40:02	Civil Engineering	Design of Steel Structures	Need competative exam	Need competative exam Syllabus			
10/01/2025 16:40:15	Civil Engineering	Foundation Engineering	No.	No			

Timestamp	Department	Subject	What changes would you	Do you have any suggest Name			
10/01/2025 16:41:31	Civil Engineering	Quantity Surveying, Contract and Ter	Use of software should be	Calculations of Load bearing structure is outdated, it should be removed from syllabus.			
10/01/2025 16:41:32	Civil Engineering	Hydrology and Water Resource Engi	Details of concept with pr	Current requirement of industry must be included.			
10/01/2025 16:41:48	Civil Engineering	Geotechnical Engineering	No	No.			
10/01/2025 16:42:52	Computer Engineering	PPL	Increase Programming	No			
10/01/2025 16:42:54	Civil Engineering	Transportation Engineering	No	No			
10/01/2025 16:43:05	Computer Engineering	Web Technology	To many scripting languag	Some scripting languages should be remove from syllabus			
10/01/2025 16:43:51	Computer Engineering	Deep Learning	No	No			
10/01/2025 16:43:51	Civil Engineering	ENGINEERING GEOLOGY	No suggestions	NO			
10/01/2025 16:44:03	Civil Engineering	Dams and Hydraulics Structures	Practical problems must n	Current requirement of industry must be included			
10/01/2025 16:44:07	Computer Engineering	System Programming & Operating S	NA	More hands on session			
10/01/2025 16:44:39	Civil Engineering	Design of RC structures	Need competitive exam	Practical knowledge syllabus required			
10/01/2025 16:44:53	Civil Engineering	Dams and hydraulic structures	No suggestion	No suggestion			
10/01/2025 16:45:56	Computer Engineering	Design and Analysis of Algorithms	More practical assignmen	More focus should in real time applications.			
10/01/2025 16:46:16	Civil Engineering	Transportation Engineering	NA	NA			
10/01/2025 16:46:52	Civil Engineering	TQM&MIS in Civil Engineering	Need more case studies	Need more case studies and practical exposure			
10/01/2025 16:47:50	Computer Engineering	Data Science and Big Data Analytics	Add more practical assignr	Add more practical assignments			
10/01/2025 16:48:33	Civil Engineering	Concrete technology	NA	NA			
10/01/2025 16:48:55	Computer Engineering	Fundamental Data Structure	No	No			
10/01/2025 16:49:29	Civil Engineering	Construction Management	Practical exposure is requ	Practical exposure is required			
10/01/2025 16:50:59	Civil Engineering	IWRPM	New and Indian case stud	Same as above			
10/01/2025 16:53:00	Civil Engineering	Irrigation and drainage	Not needed	No			
10/01/2025 16:57:55	Computer Engineering	THEORY OF COMPUTATION	Connect to Modern Applic	Balance of Theory and Practice by Incorporate more hands-on activities: Automata simulators: To visualize and experiment with machines. Simple parser implementations: To solidify understanding of grammars.			
10/01/2025 17:06:49	Civil Engineering	Fluid Mechanics	Nothing	Nothing			
10/01/2025 17:08:03	Civil Engineering	Quantity surveying contacts and tend	Nothing	Nothing			
10/01/2025 17:11:52	Computer Engineering	DATA STRUCTURE & ALGORITHM	Add Open-Source Project	Integrate real world case studies that demonstrate the application of DSA in: Databases: Indexing, query optimization. Operating Systems: Memory management, scheduling. Machine Learning: Data preprocessing, feature engineering			