

Name of the Faculty Member	Designation	Department	Course You have taught	How do you rate the course in relevance to the program?	How do you rate the adaptability of the syllabus to the course?	How well designed are the course outcomes?	How balanced are the theory and lab of the course?	How does this course contribute to increased knowledge and a broader perspective in the subject area?	How relevant are the books listed as reference material?	How emphasized are employability skills in the design and development of the curriculum?	How effective is the system followed by the university for designing and developing the curriculum?	How do you rate the frequency with which curriculum is being updated?	How effective is the curriculum in developing analytical and problem solving skills?	How do you rate the sporting infrastructure of the institute?	How do you rate the ICT tools provided in the classrooms and laboratories?	How do you rate the library in terms of internal facility, cataloging and access to scientific journals?	How do you rate the flexibility of the program achieved through the offering of electives?	Any other suggestion?	
Kanteti anandhya	Assistant professor	CSE	Computer network software engineering	Excellent	Excellent	Excellent	Very Good	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Nothing	
Veji Syamala	Assistant professor	CSE	Computer Networks, Compiler Design	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Nothing	
Jagadeeswari Muppiti	Assistant Professor	CSE	Software project management	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Good	Good	Very Good	Very Good	Very Good	Good	
G. Varalakshmi	Assistant professor	CSE	Database management system, software engineering	Excellent	Excellent	Good	Excellent	Good	Excellent	Good	Good	Good	Very Good	Very Good	Good	Good	Very Good	No	
Dr U NANAJI	Assoc Professor	CSE	DBMS	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Good	We have added a MS EXCEL Normal forms for giving better understanding of normalizing the tables.
Mulla Sagor	Asst professor	CSE	JAVA	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	In this subject, We have included object oriented programming which uses a real-world approach to solve a problem. Java is an object-oriented language that supports object oriented concepts like class and object. We have taken real world scenarios and included concepts that would help students to map the concept and program, which would help them to work live on projects in the industry.
K. Vani Prasad	Assistant professor	CSE	Formal language and automata theory	Very Good	Very Good	Very Good	Very Good	Very Good	Excellent	Very Good	Very Good	Very Good	Very Good	Very Good	Excellent	Very Good	Very Good	No	
BODDEDA GANESH	Assistant professor	CSE	AI & ML, Big DATA ANALYTICS, IML	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Good	Very Good	Good	Very Good	Good	Very Good	Very Good	Very Good	No problem	
V thimadha	Assistant professor	CSE	Flat	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Cyk algorithm implemented using j flap has to be added in the syllabus
G. Varalakshmi	Assistant professor	CSE	DBMS	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Hash join technique has to be introduced in the syllabus
M Chiranjeevi	Associate Professor	CSE	DAA	Very Good	Excellent	Very Good	Very Good	Very Good	Excellent	Very Good	Excellent	Very Good	Very Good	Very Good	Excellent	Excellent	Very Good	We have included the Analysis part of Different algorithm strategies applications in future for placements.	

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S Venkatesh Rao	Assistant professor	CSE	Artificial intelligence, Machine Learning, Fundamental Data Science, Data Structures	Good	Very Good	Good	Very Good	Very Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	No suggestion	
Drana Lakshmi Chitkala	Assistant professor	CSE	Cryptography and network security	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Excellent	Few concepts like XML Security, WAP Security various cryptographic solutions and tool kits are renewed so as to make the students aware of new tools & technology	
KESIREDDY ASHA DEVI	Assistant professor	OSM	OOPs through Java, JSPs	Good	Very Good	Very Good	Good	Very Good	Excellent	Good	Good	Good	Very Good	Excellent	Very Good	Very Good	Very Good	No	
K. ASHA DEVI	Assistant professor	OSM	MI	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Automatic regression has to be added in the syllabus


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