Overall Student Curriculum Feedback Analysis - CSE and CSD Fourth Semester
Additional Suggestion by students and Action Taken Report

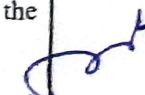| S. No.	Course name and code	Additional Comments by students							Action Taken
		Details of the course / contents which in the student's opinion are outdated & needs to be removed.	Name course / contents which needs to be updated.	Is any new course required to meet current needs?	Suggestion for Honours:	Suggestion for Minor specialization:	Suggestion for Departmental electives:	Suggestion for Open electives:	
1	Computer Networks(150411), 2nd Year CSE	no comments	no comments	no comments	no comments	no comments	no comments	no comments	All the responses are Satisfactory
2	Database Management System(150412),2nd Year CSE	No no NONE DUNGLING TUPLES none .. Nothing Relational Algebra nothing	Nothing mongodb MORE OF KNOWLEDGE ABOUT NEW DATABASE MANAGEMENT SYSTEM all .. NONE No none connecting database with programme	no MONGO DB DON'T KNOW .. Nothing Data science No . no yes	Advanced computer architecture . NONE data science	Machine learning cloud computing NONE	Big data computing NONE data analytics	NONE dbms Cybersecurity	Syllabus will be discussed in the upcoming BoS meeting for the updates suggested by the students. The suggestive list of Honour, Minor and elective courses will be forwarded and presented in upcoming BoS for necessary actions.

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3	Software Engineering(150413),2nd Year CSE	nothing NA no no cocomo model NONE No one	jira software nothing Models NONE no NA	no NONE Iot no Communication Skills no basis of software	DSA Architecture and Planning Courses Yes NONE Data science no data science	NONE Data analytics no Coding The Joy of Computing using Python cloud computing	NONE data science no increase logical thinking ,coding Java Advanced Computer Architecture	Big Data Computing data science conduct coding class and DSA class AutoCAD NONE no	Syllabus will be discussed in the upcoming BoS meeting for the updates suggested by the students. The suggestive list of Honour, Minor and elective courses will be forwarded and presented in upcoming BoS for necessary actions.
4	Theory of Computation(150414) 2nd Year CSE	Nothing, no	all good, no, nothing	nil	Architecture and Planning Courses	cloud computing	textile engineering	design engineering	The course is referred for upcoming BoS meetings for updates. The suggestive list of Honour, Minor and elective courses will be forwarded and presented in upcoming BoS for necessary actions..
5	Web Technologies(290401), 2nd Year CSD	please add node.js as backend nothing php should be removed (it is outdated)) Good none	none Nice Node.js jsx need to be introduced none	Well . none none frameworks like django, flask or node.js should be introduced	Yes nothing	none Good	none . Nice talk	Polite	Respective course instructor was requested to provide additional study material to the students. The syllabus will be discussed in the upcoming BoS meeting for creating a balanced course content. The respective course instructor was requested to take additional classes to clarify the course content and shared study material.

				maybe training students for competitive programming and placements would be better for the future aspects					
8	Theory of Computation(290404), 2nd Year CSD	all seems good, no	None, No	No, No	yes	yes	yes	no	All the responses are Satisfactory
9	Computer Networks(290405), 2nd Year CSD	nil	nil	nil	nil	nil	nil	nil	All the responses are Satisfactory

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Department of Computer Science and Engineering
Feedback Analysis (Jan. - June 2023)

S. No.	Course name and code	Additional Comments by students							Action Taken
		Details of the course / contents which in the student's opinion are outdated & needs to be removed.	Name course / contents which needs to be updated.	Is any new course required to meet current needs?	Suggestion for Honors:	Suggestion for Minor specialization :	Suggestion for Departmental electives:	Suggestion for Open electives:	
1	Python Programming(OC-1 - 910101)), 3rd Year	Nil	Nil	Nil	Nil	Nil	Nil	Nil	All the responses are Satisfactory.
2	Cloud Computing and Virtualization(150615), 3rd Year CSE	None	None	None	None	None	None	None	All the responses are Satisfactory.
3	Digital Image Processing(150616), 3rd Year cse	Nil	nil	nil	nil	nil	nil	nil	All the responses are Satisfactory.
4	Machine Learning(150617), 3rd Year cse	NO comments	NO comments	NO comments	NO comments	better	NO comments	NO comments	All the responses are Satisfactory.
5	Intellectual Property Rights(1000007),3rd Year cse	Nil	We should get to learn more about AI in practical	Nil	Nil	Nil	Nil	Nil	All the responses are Satisfactory.

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Action Taken Report for Faculty Curriculum Feedback

S. No.	Course Instructor with course name and code	Action Taken
1.	Dr.G. Kaur(Software Engineering(150413))	All the responses are Satisfactory.
2.	Dr.K.N.Tripathi(Database Management System(150412))	All the responses are Satisfactory.
3.	Prof.M.Parmar(Theory of Computation(150414))	All the responses are Satisfactory.
4.	Dr.R.R.S Makwana(Computer Networks(150411))	All the responses are Satisfactory.
5.	Dr. K.N.Tripathi(Database Management System(290402))	All the responses are Satisfactory.
6.	Prof.J.Mishra(Software Engineering(290403))	All the responses are Satisfactory.
7.	Dr.G. Kaur(Web Technologies(290401))	All the responses are Satisfactory.
8.	Dr.M. Dixit(Theory of Computation(290404))	All the responses are Satisfactory.
9.	Prof.K. Agrawal(Computer Networks(290405))	All the responses are Satisfactory.
10.	Rohit Agrawal(Intellectual Property Rights(1000007))	All the responses are Satisfactory.
11.	Devesh Kumar Lal(Python Programming(OC-1 - 910101))	All the responses are Satisfactory.
12.	Manisha Pathak &Aashi Singh Bhadouris(Machine Learning(150617))	All the responses are Satisfactory.
13.	Rajendra Kumar Gupta(Data Structures(OC-1-910100)	All the responses are Satisfactory.
14.	Smita Parte(Cloud Computing and Virtualization(150615))	All the responses are Satisfactory.
15.	Rohit Agrawal(Digital Image Processing(150616))	All the responses are Satisfactory.

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