

Madhav Institute of Technology & Science, Gwalior
(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)
Department of Computer Science and Engineering
Feedback Analysis (Jan. - June 2024)

Student Curriculum Feedback - CSE 4th Semester

Course Name & Code:Amit Kumar Manjhvar(Computer Networks 2150411)

No. of Responses: 64

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	7.81	4.69	26.56	23.44	37.5	75.63
The syllabus units are balanced	7.81	4.69	21.88	32.81	32.81	75.62
The learning material was available to you	6.25	10.94	21.88	26.56	34.38	74.38
The content was clear and easy to understand	7.81	4.69	26.56	25	35.94	75.31
The course was relevant and updated for present needs	7.81	4.69	23.44	31.25	32.81	75.31
The course meets your career expectations	7.81	6.25	25	28.13	32.81	74.38
The course will be useful to meet your higher studies/future aspirations.	9.38	3.13	21.88	26.56	39.06	76.56

Course Name & Code: Rohit Agrawal(Optimization Techniques 2150412)

No. of Responses: 102

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	0	2.94	23.53	27.45	46.08	83.33
The syllabus units are balanced	0	1.96	26.47	26.47	45.1	82.94
The learning material was available to you	0	3.892	13.73	28.43	53.92	86.46
The content was clear and easy to understand	0	4.9	22.55	29.41	43.14	82.16
The course was relevant and updated for present needs	0	3.92	16.67	37.25	42.16	83.53
The course meets your career expectations	0.98	4.9	16.67	35.29	42.16	82.55

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The course will be useful to meet your higher studies/future aspirations.	0.98	3.92	19.61	34.31	41.18	82.16
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Course Name & Code:Ankita Senga(Data Mining and Warehousing 2150413)

No. of Responses: 33

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	0	3.03	27.27	18.18	51.52	83.64
The syllabus units are balanced	0	6.06	18.18	30.3	45.45	83.02
The learning material was available to you	0	3.03	21.21	30.3	45.45	83.63
The content was clear and easy to understand	0	0	27.27	27.27	45.45	83.63
The course was relevant and updated for present needs	0	0	21.21	30.3	48.48	85.45
The course meets your career expectations	0	3.03	21.21	30.3	45.45	83.63
The course will be useful to meet your higher studies/future aspirations.	3.03	3.03	18.18	24.24	51.52	83.64

Course Name & Code:Ganesh Chandra(Theory of Computation 2150414)

No. of Responses:100

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	1	6	13	32	48	84
The syllabus units are balanced	1	7	16	26	50	83.4
The learning material was available to you	3	4	17	28	48	82.8

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The content was clear and easy to understand	2	4	19	26	49	83.2
The course was relevant and updated for present needs	3	7	17	25	48	81.6
The course meets your career expectations	1	7	17	26	49	83
The course will be useful to meet your higher studies/future aspirations.	1	5	16	31	47	83.6

Course Name & Code: Jaimala Jha (Artificial Intelligence 2150415)

No. of Responses: 40

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	0	7.5	27.5	30	35	78.5
The syllabus units are balanced	0	12.5	22.5	30	35	77.5
The learning material was available to you	0	5	30	27.5	37.5	79.5
The content was clear and easy to understand	2.5	5	30	25	37.5	78
The course was relevant and updated for present needs	0	12.5	20	42.5	25	76
The course meets your career expectations	0	10	22.5	37.5	30	77.5
The course will be useful to meet your higher studies/future aspirations.	0	10	20	37.5	32.5	78.5

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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	Amit Kumar Manjhvar(Computer Networks 2150411)	No Comment	No Comment	No Comment	No Comment	No Comment	No Comment	No Comment	All the responses are Satisfactory.

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2	Rohit Agrawal(Optimization Techniques 2150412)	simplex method	simplex method	Some practical applications of Optimization techniques will be helpful.	Nothing Good	Nothing Good Good	Good	Nothing	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.
3	Ankita Senga(Data Mining and Warehousing 2150413)	good NIL	good NIL	good NIL	good	good	good	nil	All the responses are Satisfactory.
4	Ganesh Chandra(Theory of Computation 2150414)	DFA & NFA	-	-	-	-	-	-	Syllabus will be discussed in the upcoming BOS meeting for the updates suggested by the students. The suggestive list of Honor, Minor and elective courses will be forwarded and presented in upcoming BOS for necessary actions.
5	Jaimala Jha(Artificial Intelligence 2150415)	no	Higher education needs to be a specialization of AI tools.	none	No, it's all enough.	no	good	good	Syllabus will be discussed in the upcoming BOS meeting for the updates suggested by the students. The suggestive list of Honor, Minor and elective courses will

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The course was relevant and updated for present needs	4.44	2.22	24.44	33.33	35.56	78.66
The course meets your career expectations	4.44	4.44	22.22	31.11	37.78	78.66
The course will be useful to meet your higher studies/future aspirations.	4.44	4.44	22.22	28.89	40	79.11

Course Name & Code: Devesh Kumar Lal(Microprocessor Design 2290402)

No. of Responses: 24

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	0	8.33	33.33	29.17	29.17	75.84
The syllabus units are balanced	0	16.67	29.17	25	29.17	73.34
The learning material was available to you	12.5	16.67	20.83	29.17	20.83	65.83
The content was clear and easy to understand	4.17	8.33	29.17	25	33.33	75
The course was relevant and updated for present needs	0	16.67	20.83	33.33	29.17	75
The course meets your career expectations	4.17	12.5	25	25	33.33	74.16
The course will be useful to meet your higher studies/future aspirations.	4.17	8.33	25	29.17	33.33	75.83

Course Name & Code :Rohit Agrawal(Optimization Techniques 2290403)

No. of Responses: 45

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	2.22	11.11	26.67	20	40	76.89
The syllabus units are balanced	2.22	4.44	31.11	22.22	40	78.66

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The learning material was available to you	2.22	4.44	26.67	22.22	44.44	80.44
The content was clear and easy to understand	2.22	4.44	37.78	15.56	40	77.34
The course was relevant and updated for present needs	4.44	2.22	33.33	22.22	37.78	77.33
The course meets your career expectations	4.44	4.44	28.89	24.44	37.78	77.33
The course will be useful to meet your higher studies/future aspirations.	4.44	2.22	31.11	22.22	40	78.22

Course Name & Code :Manish Dixit(Theory of Computation 2290404)

No. of Responses: 32

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	3.13	15.63	9.38	25	46.88	79.39
The syllabus units are balanced	3.13	18.75	18.75	15.63	43.75	75.63
The learning material was available to you	6.25	21.88	9.38	18.75	43.75	74.38
The content was clear and easy to understand	3.13	15.63	18.75	21.88	40.63	76.26
The course was relevant and updated for present needs	3.13	15.63	15.63	21.88	43.75	77.51
The course meets your career expectations	0	15.63	15.63	25	43.75	79.38
The course will be useful to meet your higher studies/future aspirations.	0	15.63	12.5	31.25	40.63	79.38

Course Name & Code:Kuldeep Narayan Tripathi(Computer Networks 2290405)

No. of Responses: 43

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
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The course is well designed	0	6.98	25.58	20.93	46.51	81.39
The syllabus units are balanced	0	4.65	27.91	25.58	41.86	80.93
The learning material was available to you	0	4.65	16.28	32.56	46.51	84.19
The content was clear and easy to understand	0	4.65	18.6	34.88	41.86	82.78
The course was relevant and updated for present needs	0	4.65	30.23	23.26	41.86	80.47
The course meets your career expectations	0	4.65	25.58	27.91	41.86	81.4
The course will be useful to meet your higher studies/future aspirations.	0	6.98	23.26	25.58	44.19	81.4

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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	Gagandeep Kaur(Web Technologies 2290401)	Php	Php	Mongodb NAA javascript in more details		Ui/ux	Frontend developer	Cyber security	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.
2	Devesh Kumar Lal(Microprocessor Design 2290402)	8085 microprocessor, MICROPROCESSOR DESIGN	Nothing	APTITUDE	Robotics	Machine learning	Skills NO NA	File handling	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

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									presented in upcoming BoS for necessary actions.
3	Rohit Agrawal(Optimization Techniques 2290403)	Nothing to remove	Genetic algorithm	na	NA	NA	NA	NA	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	Manish Dixit(Theory of Computation 2290404)	none	industrial knowledge	none	cyber security	cyber security	cyber security	cyber security	Syllabus will be discussed in the upcoming BOS meeting for the updates suggested by the students. The suggestive list of Honor, Minor and elective courses will be forwarded and

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									presented in upcoming BOS for necessary actions.
5	Kuldeep Narayan Tripathi(Computer Networks 2290405)	No	Cyber security	Cyber security cyber security	Cyber security	Cyber security	Cyber security	Cyber security	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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Student Curriculum Feedback - CSE 6th Semester

Course Name & Code:Kratika Sharma(Data Structures OC-1 - 910100)

No. of Responses: 11

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	0	9.09	36.36	18.18	36.36	76.36
The syllabus units are balanced	0	9.09	36.36	18.18	36.36	76.36
The learning material was available to you	0	9.09	27.27	9.09	54.54	81.81
The content was clear and easy to understand	0	9.09	27.27	18.18	45.45	79.99
The course was relevant and updated for present needs	0	9.09	27.27	18.18	45.45	79.99
The course meets your career expectations	0	9.09	27.27	18.18	45.45	79.99
The course will be useful to meet your higher studies/future aspirations.	0	9.09	27.27	18.18	45.45	79.99

Course Name & Code: Ankita Sengar(Python Programming OC-1 - 910101)

No. of Responses: 11

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	0	0	18.18	36.36	45.45	85.45
The syllabus units are balanced	0	0	36.36	18.18	45.45	81.81
The learning material was available to you	0	0	18.18	27.27	54.55	87.27
The content was clear and easy to understand	0	0	27.27	27.27	45.45	83.63

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The course was relevant and updated for present needs	0	0	36.36	18.18	45.45	81.81
The course meets your career expectations	0	0	18.18	36.36	45.45	85.45
The course will be useful to meet your higher studies/future aspirations.	0	0	27.27	27.27	45.45	83.63

Course Name & Code :Smita Parte(Cloud Computing and Virtualization 150615)

No. of Responses: 41

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	0	4.88	7.32	36.59	51.22	86.84
The syllabus units are balanced	0	7.32	14.63	26.83	51.22	84.39
The learning material was available to you	0	4.88	12.2	31.71	51.22	85.86
The content was clear and easy to understand	0	7.32	12.2	21.95	58.54	86.35
The course was relevant and updated for present needs	0	7.32	9.76	31.71	51.22	85.37
The course meets your career expectations	0	7.32	12.2	29.27	51.22	84.88
The course will be useful to meet your higher studies/future aspirations.	0	4.88	14.63	34.15	46.34	84.39

Course Name & Code :Khushboo Agrawal(Digital Image Processing 150616)

No. of Responses: 56

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	5.36	5.36	19.64	19.64	50	80.71
The syllabus units are balanced	7.14	5.36	14.29	26.79	46.43	80.01

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The learning material was available to you	10.71	0	17.86	23.21	48.21	79.64
The content was clear and easy to understand	7.14	5.36	16.07	21.43	50	80.36
The course was relevant and updated for present needs	7.14	5.57	17.86	17.86	53.57	82.23
The course meets your career expectations	5.36	3.57	23.21	23.21	44.64	79.63
The course will be useful to meet your higher studies/future aspirations.	7.14	1.79	19.64	25	46.43	80.36

Course Name & Code: Aashi Singh Bhadouris(Machine Learning 150617)

No. of Responses: 26

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	4.86	7.29	14.89	26.44	46.5	80.47
The syllabus units are balanced	5.33	7.67	15.23	26.59	44.5	79.04
The learning material was available to you	7.67	6.56	24.27	31.59	29.63	73.62
The content was clear and easy to understand	5.33	7.67	17.64	21.59	47.5	79.49
The course was relevant and updated for present needs	41.5	24.44	24.89	4.29	4.86	41.3
The course meets your career expectations	4.23	4.29	19.43	37.47	34.52	78.72
The course will be useful to meet your higher studies/future aspirations.	7.23	8.1	15.07	26.89	42.52	77.76

Course Name & Code: Jigyasa Mishra(Intellectual Property Rights(Mandatory Audit Course)

No. of Responses: 31

Parameters	Below Average (%age	Average (%age	Good (%age	Very Good (%age	Excellent (%age	Overall Score (%)
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	Response)	Response)	Response)	Response)	Response)	
The course is well designed	6.45	0	12.9	25.81	54.84	84.52
The syllabus units are balanced	6.45	3.23	6.45	32.26	51.61	83.87
The learning material was available to you	6.45	0	12.9	32.26	48.39	83.23
The content was clear and easy to understand	6.45	0	6.45	35.48	51.61	85.15
The course was relevant and updated for present needs	6.45	0	9.68	29.03	54.84	85.16
The course meets your career expectations	6.45	0	9.68	35.48	48.39	83.87
The course will be useful to meet your higher studies/future aspirations.	6.45	3.23	12.9	32.26	45.16	81.29

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	Kratika Sharma(Data Structures OC-1 - 910100)	NA	NA	NA	NA	NA	NA	NA	All the responses are Satisfactory.

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2	Ankita Sengar(Python Programming OC-1 - 910101)	it was basic easy for dept students as well therefore good	nil	nil	nil	nil	nil	nil	All the responses are Satisfactory.
3	Smita Parte(Cloud Computing and Virtualization 150615)	No need to remove	according to current scenario	Development course are included (Andorid develop,Web)	no comments	no comments	placement preparations related courses	Web & App development related course	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	Khushboo Agrawal(Digital Image Processing 150616)	Good	Color Image Processing	No	Good NA	NA Good	NA Good	NA Good	Syllabus will be discussed in the upcoming BOS meeting for the updates suggested by the students. The suggestive list of Honor, Minor and elective courses will be

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5	Aashi Singh Bhadouris(Machine Learning 150617)	nil	nil	nil	nil	nil	nil	nil	All the responses are Satisfactory
6	Jigyasa Mishra(Intellectual Property Rights(Mandatory Audit Course)	NA	NA	NA	NA	NA	NA	NA	All the responses are Satisfactory

Student Curriculum Feedback - CSD 6th Semester

Course Name & Code:Devesh Kumar Lal(IOT System Design 290601)

No. of Responses: 24

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	0	8.33	33.33	29.17	29.17	75.84
The syllabus units are balanced	0	16.67	29.17	25	29.17	73.34
The learning material was available to you	12.5	16.67	20.83	29.17	20.83	65.83
The content was clear and easy to understand	4.17	8.33	29.17	25	33.33	75
The course was relevant and updated for present needs	0	16.67	20.83	33.33	29.17	75

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The course meets your career expectations	4.17	12.5	25	25	33.33	74.16
The course will be useful to meet your higher studies/future aspirations.	4.17	8.33	25	29.17	33.33	75.83

Course Name & Code: Mahesh Parmar(Soft Computing 290602)

No. of Responses: 34

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	0	11.76	23.53	29.41	35.29	77.64
The syllabus units are balanced	2.94	11.76	26.47	29.41	29.41	74.11
The learning material was available to you	0	8.82	23.53	35.29	32.25	78.13
The content was clear and easy to understand	0	8.82	32.35	23.53	35.29	77.05
The course was relevant and updated for present needs	0	8.82	29.41	29.41	32.35	77.05
The course meets your career expectations	0	11.76	26.47	29.41	32.35	76.46
The course will be useful to meet your higher studies/future aspirations.	0	8.82	26.47	29.41	35.29	78.23

Course Name & Code:Jaimala Jha(Artificial Intelligence and Machine Learning 290603)

No. of Responses: 13

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	0	7.6	15.38	30.76	46.16	83.04
The syllabus units are balanced	0	7.6	23.07	23.07	46.15	81.49
The learning material was available to you	0	7.6	15.38	30.76	46.15	83.03
The content was clear and easy to understand	0	7.6	23.07	23.07	46.15	81.49

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The course was relevant and updated for present needs	0	7.6	23.07	15.38	53.84	83.03
The course meets your career expectations	0	7.6	23.07	23.07	46.15	81.49
The course will be useful to meet your higher studies/future aspirations.	0	7.6	30.76	15.38	46.15	79.95

Course Name & Code :Jigyasa Mishra(Intellectual Property Rights(Mandatory Audit Course)

No. of Responses: 29

Parameters	Below Average (%age Response)	Average (%age Response)	Good (%age Response)	Very Good (%age Response)	Excellent (%age Response)	Overall Score (%)
The course is well designed	3.45	3.45	17.24	17.24	58.62	84.83
The syllabus units are balanced	3.45	3.45	20.69	17.24	55.17	83.45
The learning material was available to you	3.45	3.45	13.79	20.69	58.62	85.52
The content was clear and easy to understand	3.45	3.45	10.34	31.03	51.72	84.82
The course was relevant and updated for present needs	3.45	3.45	10.34	31.03	51.72	84.82
The course meets your career expectations	3.45	3.45	13.79	24.14	55.17	84.83
The course will be useful to meet your higher studies/future aspirations.	3.45	6.9	10.34	27.59	51.72	83.45

Additional Suggestion by students and Action Taken Report

		Additional Comments by students	
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S. No.	Course name and code	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:	Action Taken
1	Devesh Kumar Lal(IOT System Design 290601)	complete course should be removed, not much usable in computer science	nothing	Distributed Computing, Cloud Computing, Web Security,	lot application none	lot application none	lot application Embedded sensing actuation and interfacing systems none	ot application none	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.
2	Mahesh Parmar(Soft Computing 290602)	nil	nil	nil	nil	nil	nil	nil	All the responses are Satisfactory.
3	Jaimala Jha(Artificial Intelligence and Machine Learning 290603)	none	none	nothing	none	none	none	Embedded sensing actuation & interfacing system	Syllabus will be discussed in the upcoming BoS meeting for the updates suggested by the students.

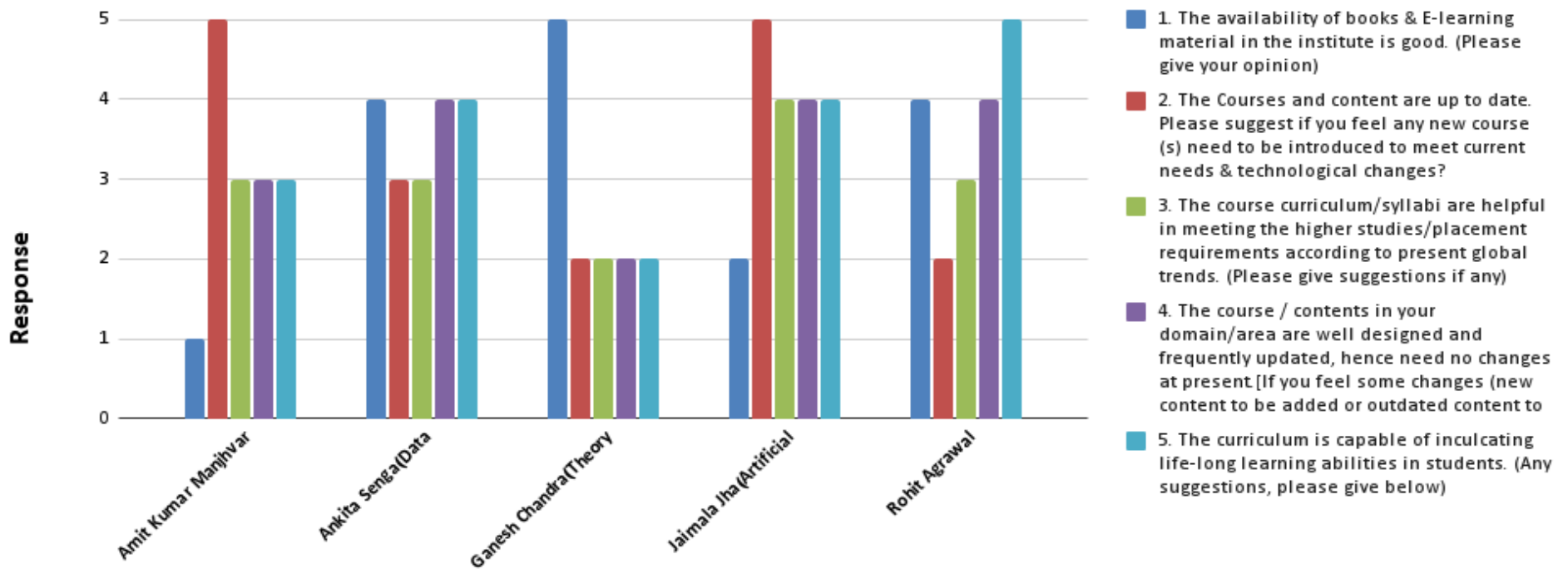
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									The suggestive list of Honour, Minor and elective courses will be forwarded and presented in upcoming BoS for necessary actions.
4	Jigyasa Mishra(Intellectual Property Rights(Mandatory Audit Course)	NA	NA	NA	NA	NA	NA	NA	All the responses are Satisfactory.

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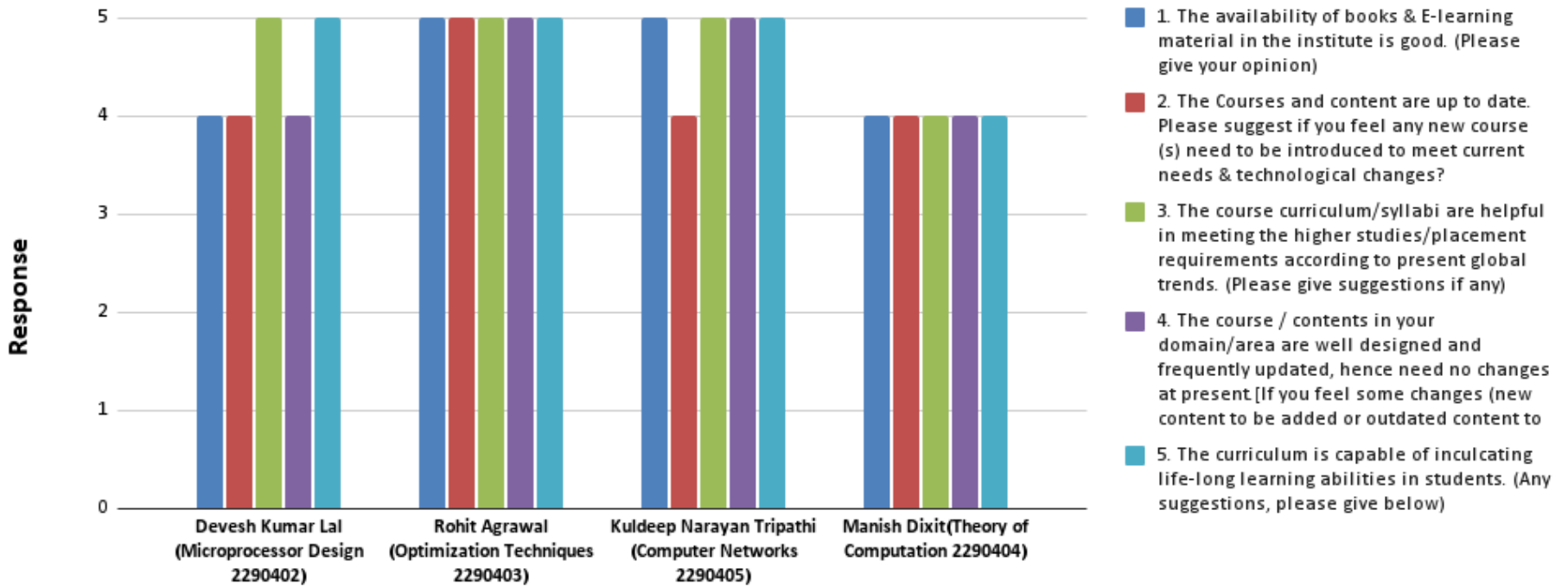
Faculty Course Curriculum Feedback for CSE Fourth Semester (Jan-June. 2024)



Response Mapping: 1 - Strongly Disagree; 2 - Disagree; 3 - Neutral; 4 - Agree; 5 - Strongly Agree

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Feedback Analysis (Jan. - June 2024)

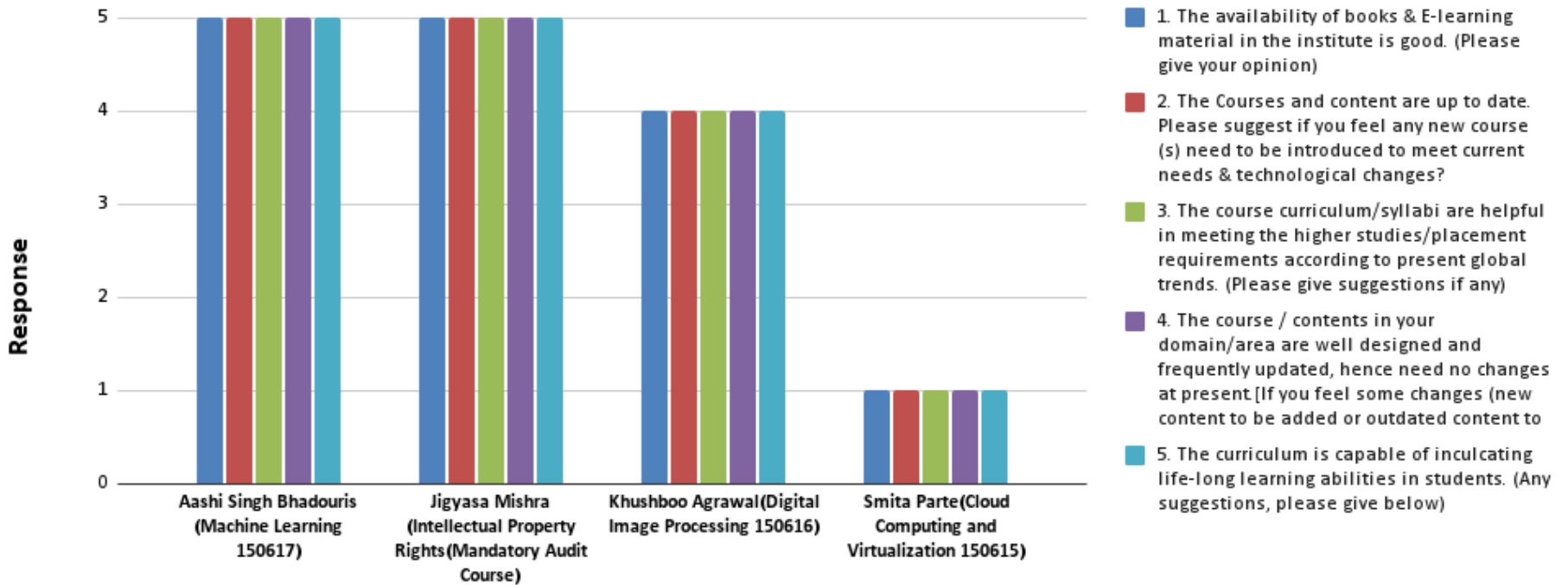
Faculty Course Curriculum Feedback for CSD Fourth Semester (Jan-June. 2024)



Response Mapping: 1 - Strongly Disagree; 2 - Disagree; 3 - Neutral; 4 - Agree; 5 - Strongly Agree

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Feedback Analysis (Jan. - June 2024)

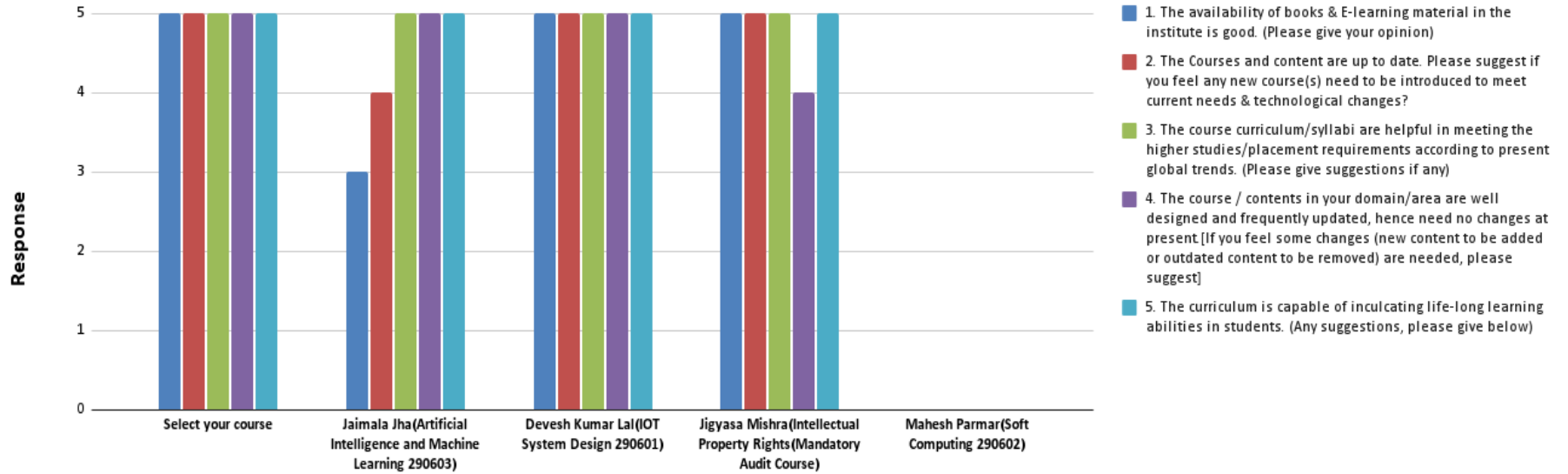
Faculty Course Curriculum Feedback for CSE Six Semester (Jan-June. 2024)



Response Mapping: 1 - Strongly Disagree; 2 - Disagree; 3 - Neutral; 4 - Agree; 5 - Strongly Agree

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Faculty Course Curriculum Feedback for CSD Six Semester (Jan-June. 2024)



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Action Taken Report for Faculty Curriculum Feedback

S. No.	Course Instructor with course name and code	Action Taken
1	Amit Kumar Manjhvar(Computer Networks 2150411)	All the responses are Satisfactory.
2	Ankita Senga(Data Mining and Warehousing 2150413)	All the responses are Satisfactory.
3	Ganesh Chandra(Theory of Computation 2150414)	All the responses are Satisfactory.
4	Jaimala Jha(Artificial Intelligence 2150415)	All the responses are Satisfactory.
5	Rohit Agrawal(Optimization Techniques 2150412)	All the responses are Satisfactory.
6	Devesh Kumar Lal(Microprocessor Design 2290402)	All the responses are Satisfactory.
7	Rohit Agrawal(Optimization Techniques 2290403)	All the responses are Satisfactory.
8	Kuldeep Narayan Tripathi(Computer Networks 2290405)	All the responses are Satisfactory.
9	Manish Dixit(Theory of Computation 2290404)	All the responses are Satisfactory.
10	Aashi Singh Bhadouris(Machine Learning 150617)	All the responses are Satisfactory.
11	Jigyasa Mishra(Intellectual Property Rights(Mandatory Audit Course)	All the responses are Satisfactory.
12	Khushboo Agrawal(Digital Image Processing 150616)	All the responses are Satisfactory.
13	Smita Parte(Cloud Computing and Virtualization 150615)	All the responses are Satisfactory.
14	Jaimala Jha(Artificial Intelligence and Machine Learning 290603)	All the responses are Satisfactory.
15	Devesh Kumar Lal(IOT System Design 290601)	All the responses are Satisfactory.
16	Jigyasa Mishra(Intellectual Property Rights(Mandatory Audit Course)	All the responses are Satisfactory.

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17	Mahesh Parmar(Soft Computing 290602)	All the responses are Satisfactory.
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Student CO Feedback - CSE 4th Semester

Course Name & Code: Amit Kumar Manjhar(Computer Networks 2150411)

No. of Responses: 67

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to Outline the Data Communications System and its components.	46.27	37.31	16.42	76.62
I am able to Identify the different types of network topologies and protocols.	50.75	37.31	11.94	79.6
I am able to Enumerate the layers of the OSI model and function(s) of each layer.	47.76	38.81	13.43	78.11
I am able to Analyze the problems associated with various networking protocols and measure the Performance	43.28	41.79	14.93	76.12
I am able to Familiarity with the basic protocols of computer networks, and how they can be used to assist in network design and implementation	38.81	46.27	14.93	74.63

Course Name & Code:Rohit Agrawal(Optimization Techniques 2150412)

No. of Responses: 101

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to Describe fundamental concepts of optimization, including its role in engineering applications.	46.53	48.51	4.95	80.52
I am able to Describe a clear understanding of the importance of formulating optimization problems.	51.49	44.55	3.96	82.51
I am able to Apply their knowledge by classifying optimization problems, formulating linear programming problems.	47.52	44.52	7.92	79.84
I am able to Analyze optimization algorithms such as gradient descent, steepest	50.5	40.59	8.91	80.53

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descent, Newton's method, and direct methods for constrained optimization.				
I am able to Evaluate optimization methods, comparing their efficiency, limitations, and practical applications.	49.5	42.57	7.92	80.52

Course Name & Code: Ankita Senga(Data Mining and Warehousing 2150413)

No. of Responses: 58

Parameters(COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to Classify various databases systems and data models of data warehouse	52.63	49.12	0	85.38
I am able to Compare various methods for storing & retrieving data from different data sources/repository	47.36	52.63	0.017	82.45
I am able to Apply pre-processing techniques for construction of data warehouse	52.63	47.36	1.75	84.79
I am able to Analyze data mining for knowledge discovery & prediction	52.63	45.61	3.5	84.2
I am able to Explain data mining methods for identification of association for transactional databases	52.63	47.36	1.75	84.79
I am able to Develop various classification and clustering algorithms for data using data mining	45.61	50.87	5.26	81.28

Course Name & Code: Ganesh Chandra(Theory of Computation 2150414)

No. of Responses: 90

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to . describe the basic concepts of switching and finite automata theory & languages.	52.22	42.22	5.56	82.22
I am able to compute abstract models of computing and check their power to recognize the languages	50	44.44	5.56	81.48
I am able to analyse the grammar, its types, simplification and normal form	51.11	44.44	4.44	82.22

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I am able to design mathematical models to prove properties of languages, grammars and automata	53.33	42.22	4.44	82.96
I am able to apply automata theory, languages and computation in engineering application	46.67	46.67	6.67	80.01
I am able to apply automata theory, languages and computation in engineering application	51.11	41.11	7.78	81.11

Course Name & Code: Jaimala Jha(Artificial Intelligence 2150415)

No. of Responses: 29

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to Understand concepts & applications of Artificial Intelligence and different types of intelligent agents.	48.27	37.93	13.79	78.15
I am able to Formulate problems as state space search problems & efficiently solve them.	48.27	34.48	17.24	77
I am able to Understand the working of various informed, uninformed and heuristics searching algorithms.	48.27	41.37	10.34	79.3
I am able to Understand the concept of knowledge representation techniques	48.27	34.48	17.24	77
I am able to Evaluate the various learning algorithms for solving problems.	44.82	34.48	20.68	74.7

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Student CO Feedback - CSD 4th Semester

Course Name & Code: Gagandeep Kaur(Web Technologies 2290401)

No. of Responses: 42

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to Distinguish among various web designing technologies for website development	45.24	45.24	9.52	78.57
I am able to Construct web pages using HTML and CSS	54.76	38.1	7.14	82.54
I am able to Model website using JavaScript and PHP	42.86	42.86	14.29	76.2
I am able to Design Static and Dynamic website	50	47.62	2.38	82.54
I am able to Explain the working of web pages and data retrieval	47.62	50	2.38	81.75

Course Name & Code: Devesh Kumar Lal(Microprocessor Design 2290402)

No. of Responses: 23

Parameters(COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to apply suitable assembly code for different problems	43.48	56.52	0	81.16
I am able to apply and Understand Assembly Language Instructions	47.83	47.83	4.35	81.17
I am able to analyse the metrics for measuring microprocessor performance.	47.83	47.83	4.35	81.17
I am able to compare and classify the instruction set of 8085/8086 microprocessor	52.17	47.83	0	84.06
I am able to evaluate the architecture and organization of 8085/8086 microprocessor	52.17	47.83	0	84.06

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Feedback Analysis (Jan. - June 2024)

Course Name & Code: Rohit Agrawal(Optimization Techniques 2290403)

No. of Responses: 44

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to Describe fundamental concepts of optimization, including its role in engineering applications.	45.45	45.45	9.09	78.78
I am able to Describe a clear understanding of the importance of formulating optimization problems.	50	43.18	6.82	81.06
I am able to Apply their knowledge by classifying optimization problems, formulating linear programming problems.	45.45	47.73	3.82	78.54
I am able to Analyze optimization algorithms such as gradient descent, steepest descent, Newton's method, and direct methods for constrained optimization.	45.45	50	4.55	80.3
I am able to Evaluate optimization methods, comparing their efficiency, limitations, and practical applications.	43.18	45.45	11.36	77.27

Course Name & Code: Manish Dixit(Theory of Computation 2290404)

No. of Responses: 35

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to Describe the basic concepts of switching and finite automata theory & languages.	57.14	37.14	5.71	83.8
I am able to Compute abstract models of computing and check their power to recognize the languages.	57.14	31.43	11.43	81.9
I am able to analyze the grammar, its types, simplification and normal form.	51.43	42.86	5.71	81.91

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I am able to Design mathematical models to prove properties of languages, grammars and automata.	51.43	40	8.57	80.95
I am able to Apply automata theory, languages and computation in engineering applications.	45.71	48.57	5.71	79.99

Course Name & Code :Kuldeep Narayan Tripathi(Computer Networks 2290405)

No. of Responses: 42

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to Explain the Basic networking concepts and components of data communication system	50	45.24	4.76	81.75
I am able to Describe the different types of network topologies, protocols, networks devices, transmission media	54.76	45.24	0	84.92
I am able to Apply channel allocation, framing, Error and flow control techniques.	47.62	52.38	0	82.54
I am able to Describe the functions of Network Layer and Transport Layer functions i.e. Routing Mechanism, Port addressing, Connection Management, Congestion control mechanism.	40.48	57.14	2.38	79.37
I am able to Explain the functions offered by session, presentation, and application layer and their Implementation.	42.86	54.76	2.38	80.16
I am able to Summarize the basic protocols of computer networks, and how they can be used to assist in network design and implementation	47.62	50	2.38	81.75

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Student CO Feedback - CSE 6th Semester

Course Name & Code: Kratika Sharma(Data Structures OC-1 - 910100)

No. of Responses: 10

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
Outline the basics of algorithms and their performance criteria	30	70	0	76.67
Explain the working of linear/non-linear data structures	30	70	0	76.67
Identify the appropriate data structure to solve specific problems	40	60	0	80
Analyze the performance of various data structures & their applications	30	60	10	73.33
Evaluate the time/space complexities of various data structures & their applications	40	50	10	76.67
Design the optimal algorithmic solutions for various problems	40	60	0	80

Course Name & Code: Ankita Sengar(Python Programming OC-1 - 910101)

No. of Responses: 13

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to understand basic python programming constructs	46.15	38.46	15.38	76.92
I am able to analyze various data structures available in python	38.46	46.15	15.38	74.35

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I am able to implement the Object-oriented programming paradigm in Python	38.46	30.77	30.77	69.23
I am able to apply the different File handling operations	38.46	23.08	38.46	66.67
I am able to design GUI Application	30.77	30.77	38.46	64.1

Course Name & Code: Smita Parte(Cloud Computing and Virtualization 150615)

No. of Responses: 38

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
Define the fundamental ideas behind Cloud Computing	55.28	31.58	13.16	80.72
Discuss ideas and principles of Virtualization and its applications	60.53	26.32	13.16	82.46
Illustrate fundamental concepts of cloud infrastructures and Service Oriented Architecture	50	39.47	10.53	79.82
Analyze the fundamental concepts of cloud storage and cloud security	55.26	23.68	21.05	78.06
Summarize various tools and technologies for implementing applications of Cloud.	52.63	34.21	13.16	79.82
Assess technologies and real time applications based on Cloud Computing	57.89	23.68	18.42	79.82

Course Name & Code: Khushboo Agrawal(Digital Image Processing 150616)

No. of Responses: 58

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to explain different modalities and current techniques in image acquisition	48.28	39.66	12.07	78.74
I am able to classify spatial and frequency domain techniques used in image processing	51.72	36.21	12.07	79.88

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I am able to apply image processing techniques to enhance visual images	53.45	34.48	12.07	80.46
I am able to analyze the constraints in image processing when dealing with real problems.	53.45	32.76	13.79	79.89
I am able to evaluate various enhancement, restoration and retrieval techniques of image processing	46.55	37.93	15.52	77.01
I am able to design a system using the mathematical models and principles of digital image processing for real world problems.	51.72	36.21	12.07	79.88

Course Name & Code: Aashi Singh Bhadouris(Machine Learning 150617)

No. of Responses: 17

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
Define basic concepts of Machine Learning.	64.71	29.41	5.88	86.28
Illustrate various techniques for learner evaluation and optimization using python	64.71	23.53	11.76	84.32
Implement various types of supervised machine learning algorithm using python	64.71	29.41	5.88	86.28
Apply ML ensemble model to solve real world problem using python	70.59	17.65	11.76	86.28
Apply unsupervised ML techniques to solve real world problems using python	64.71	29.41	5.88	86.28

Course Name & Code Jigyasa Mishra(Intellectual Property Rights(Mandatory Audit Course):

No. of Responses: 29

Parameters(COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to imbibe the knowledge of Intellectual Property and its protection through various laws	44.83	41.38	13.79	77.01
I am able to apply the knowledge of IPR for professional development.	55.17	34.48	10.34	81.6

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I am able to develop a platform for protection and compliance of Intellectual Property Rights & knowledge	55.62	24.14	17.24	77.46
I am able to create awareness amidst academia and industry of IPR and Copyright compliance	41.38	44.83	13.79	75.86
I am able to deliver the purpose and function of IPR and patenting.	55.17	31.03	13.79	80.45

Student CO Feedback - CSD 6th Semester

Course Name & Code: Devesh Kumar Lal(IOT System Design 290601)

No. of Responses: 24

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to define the basic concepts, principles, and challenges in IoT	33.33	58.33	8.33	77.01
I am able to describe the functioning of hardware devices and sensors used for IoT	41.67	50	8.33	81.6
I am able to apply network communication aspects and protocols used in IoT	29.17	62.5	8.33	77.46
I am able to analyze IoT for developing real-life applications using Arduino programming	33.33	50	16.67	75.86
I am able to develop different challenges during IoT system design.	37.5	54.17	8.33	80.45
I am able to evaluate IoT infrastructure for popular applications	33.33	58.33	8.33	77.01

Course Name & Code: Mahesh Parmar(Soft Computing 290602)

No. of Responses: 34

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
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Feedback Analysis (Jan. - June 2024)

Describe soft computing techniques and the basic models of Artificial Neural Network	50	44.44	5.56	81.48
Illustrate the operations, model and applications of fuzzy logic	52.78	41.67	5.56	82.41
Evaluate and develop the concepts of Genetic Algorithm	50	38.89	11.11	79.63
Analyze the concepts of multi-objective optimization models and the need for using hybrid soft computing approaches	55.56	36.11	8.33	82.41
Design a system using the mathematical models and principles of soft computing for real world problems	47.22	38.89	13.99	77.81

Course Name & Code: Jaimala Jha(Artificial Intelligence and Machine Learning 290603)

No. of Responses: 14

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
I am able to Define basic concepts of Artificial Intelligence & Machine Learning	42.85	42.85	14.28	76.18
I am able to : Illustrate various techniques for knowledge representation and processing.	42.85	42.85	14.28	76.18
I am able to Apply various model optimization and tuning approaches.	50	35.71	14.28	78.57
I am able to Develop a model using supervised/unsupervised machine learning algorithms for classification/prediction/clustering	57.14	35.71	7	83.28
I am able to Evaluate performance of machine learning algorithms on various data sets of a domain.	64.28	28.57	7.14	85.71

Course Name & Code: Jigyasa Mishra(Intellectual Property Rights(Mandatory Audit Course)

No. of Responses: 29

Parameters (COs)	Strongly Agree (%age Response)	Agree (%age Response)	Average (%age Response)	Overall Score (%)
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Feedback Analysis (Jan. - June 2024)

	Response)	Response)	Response)	
I am able to imbibe the knowledge of Intellectual Property and its protection through various laws	44.83	37.93	17.24	75.86
I am able to apply the knowledge of IPR for professional development.	44.83	37.93	17.24	75.86
I am able to develop a platform for protection and compliance of Intellectual Property Rights & knowledge	44.83	37.93	17.24	75.86
I am able to create awareness amidst academia and industry of IPR and Copyright compliance	48.28	34.48	17.24	77.01
I am able to deliver the purpose and function of IPR and patenting.	41.38	41.38	17.24	74.71