Course-wise Analysis of Curriculum Feedback by Students (3rd Semester)
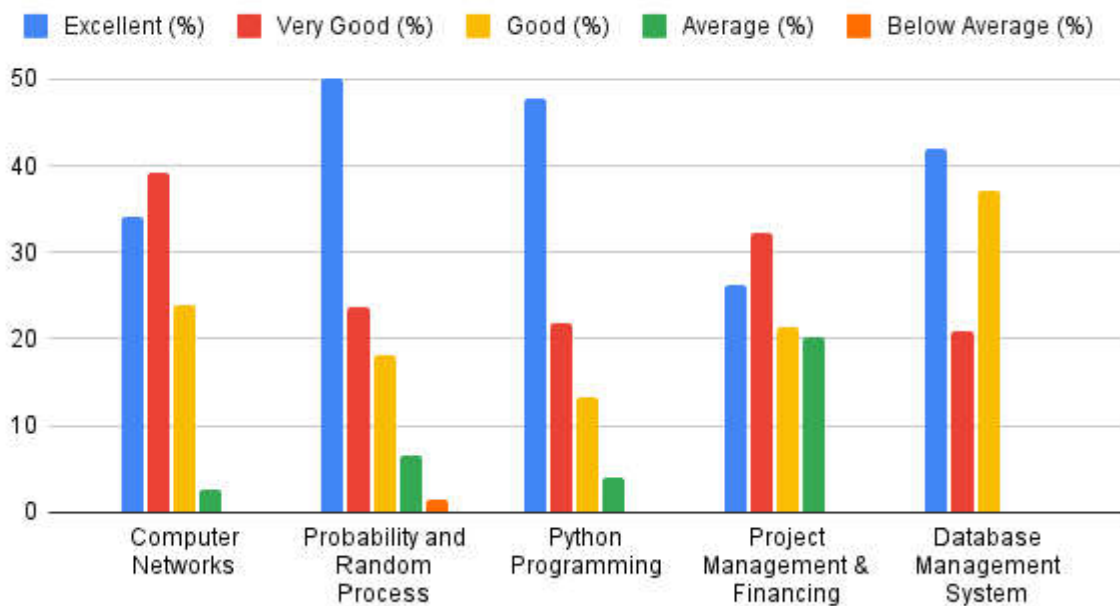
(Average value of responses (on a scale of 1 to 5) 5:Strongly Agree, 4:Agree, 3:Neutral, 2:Disagree, 1:Strongly disagree)

Subject code/name	1 .The course is well designed	2. The units are balanced	3. The learning material was available to you	4. The content was clear and easy to understand	5.The course was relevant and updated for present needs	6.The course meets your career expectations	7. The course will be useful to meet your higher studies/future aspirations.
Artificial intelligence and Data Science 3rd Semester							
Computer Networks (3270324)	3.89	4.03	4	3.96	4.11	4.07	4.28
Probability and Random Process (3250106)	4.17	4.13	4.17	4.10	4.13	4.06	4.23
Python Programming (3270322)	4.16	4.07	4.22	4.20	4.10	4.10	4.19
Project Management & Financing (1000005)	3.42	3.92	3.67	3.75	3.66	3.58	3.50
Database Management System (3270323)	4	4.04	4.04	4.17	4	4.06	4.02

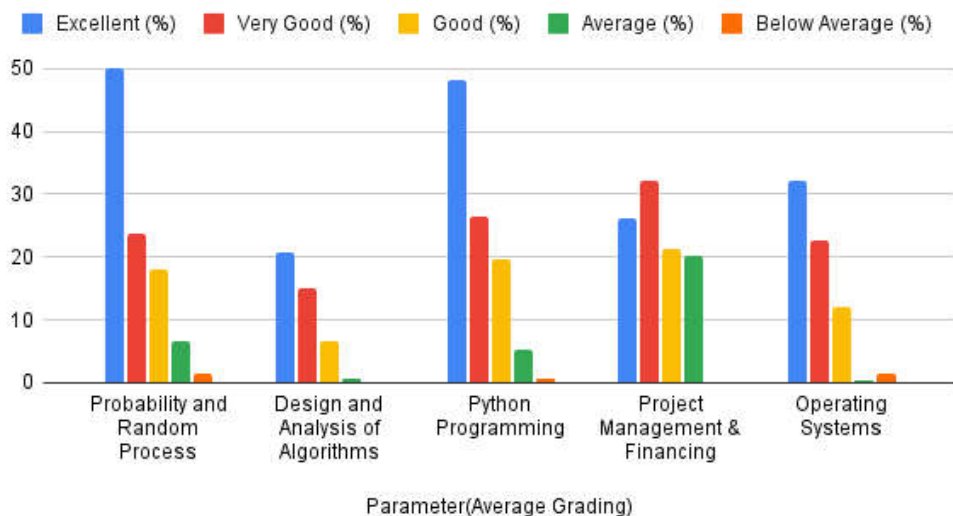| Artificial intelligence and Data Science 3rd Semester							
Parameter(Average Grading)				Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
Subject Code	Subject Name	Semester	Faculty Name					
3270324	Computer Networks	3	Dr. Bhagat Singh Raghuwanshi	34.18	39.29	23.98	2.55	0.00
3250106	Probability and Random Process	3	Dr. Rahul Kumar	50.00	23.81	18.10	6.67	1.43
3270322	Python Programming	3	Dr. Vibha tiwari	47.83	21.74	13.25	4.14	0
1000005	Project Management & Financing	3	Pof. Khemchand Shakywar	26.19	32.14	21.43	20.24	0.00
3270323	Database Management System	3	Pof. Ramnaresh Sharma	41.96	20.83	37.20	0.00	0.00

AIDS III Sem

Artificial intelligence and Machine Learning 3rd Semester							
Subject code/name	**1 .The course is well designed**	**2. The units are balanced**	**3. The learning material was available to you**	**4. The content was clear and easy to understand**	**5.The course was relevant and updated for present needs**	**6.The course meets your career expectations**	**7. The course will be useful to meet your higher studies/future aspirations .**
Computer Networks (3280324)	4.11	4.23	4.23	4.08	4.19	4.19	4.30
Probability and Random Process (3250106)	4.17	4.13	4.17	4.10	4.13	4.07	4.23
Design and Analysis of Algorithms (3280321)	4.00	3.96	4.04	4	3.92	4.04	4.04
Python Programming (3280322)	3.54	3.69	3.77	3.77	3.62	3.77	3.69
Database Management System (3280323)	3.69	3.84	3.84	3.84	3.84	3.88	3.88
Project Management & Financing (1000005)	3.7	3.7	3.4	3.5	3.5	3.4	3.6

| Artificial intelligence and Machine Learning 3rd Semester							
Parameter(Average Grading)				**Excellent (%)**	**Very Good (%)**	**Good (%)**	**Average (%)**	**Below Average (%)**
Subject Code	**Subject Name**	**Semester**	**Faculty Name**					
3280324	**Computer Networks**	3	Dr. Bhagat Singh Raghuwanshi	40.11	34.62	28.57	22.53	0.00
3250106	**Probability and Random Process**	3	Dr. Rahul Kumar	50.00	23.81	18.10	6.67	1.43
3280321	**Design and Analysis of Algorithms**	3	Dr. Shipra Shukla	16.01	15.02	9.11	3.45	0.00
3280322	**Python Programming**	3	Prof.Ashish Singh	35.16	23.08	17.58	24.18	0.00
3280323	**Database Management System**	3	Prof. Ramnaresh Sharma	25.45	32.14	42.41	0.00	0.00
1000005	**Project Management & Financing**	3	Ms. Poojatripathi	26.00	37.00	34.00	3.00	0.00

AIR III Sem

Parameter(Average Grading)

माधव प्रौद्योगिकी एवं विज्ञान संस्थान, ग्वालियर (म.प्र.), भारत

MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR (M.P.), INDIA
Deemed University
(Declared under Distinct Category by Ministry of Education, Government of India)
NAAC ACCREDITED WITH A++ GRADE

Artificial intelligence and Robotics 3rd Semester							
Subject code/name	1 .The course is well designed	2. The units are balanced	3. The learning material was available to you	4. The content was clear and easy to understand	5.The course was relevant and updated for present needs	6.The course meets your career expectations	7. The course will be useful to meet your higher studies/future aspirations.
Probability and Random Process (3250106)	4.17	4.13	4.17	4.1	4.13	4.07	4.23
Design and Analysis of Algorithms (3240321)	4.28	4.16	4.24	4.28	4.36	4.28	4.44
Python Programming (3240322)	4.11	4.15	4.29	4.15	4.15	4.04	4.26
Project Management & Financing (1000005)	3.42	3.92	3.67	3.75	3.67	3.58	3.5
Operating Systems (3240324)	4.12	4.17	4.2	4.17	4.2	4.25	4.37

Artificial intelligence and Robotics 3rd Semester

| Parameter(Average Grading)				Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
Subject Code	Subject Name	Semester	Faculty Name					
3250106	Probability and Random Process	3	Dr.Rahul Kumar	50.00	23.81	18.10	6.67	1.43
3240321	Design and Analysis of Algorithms	3	Dr. Shipra Shukla	20.69	15.02	6.65	0.74	0.00
3240322	Python Programming	3	Prof.Ashish Singh	48.15	26.46	19.58	5.29	0.53
1000005	Project Management & Financing	3	Prof. Khemchand Shakyawar	26.19	32.14	21.43	20.24	0.00
3240324	Operating Systems	3	Prof. Aditi Samadhiya	32.27	22.66	12.07	0.49	1.48

AIR III Sem

Parameter(Average Grading)
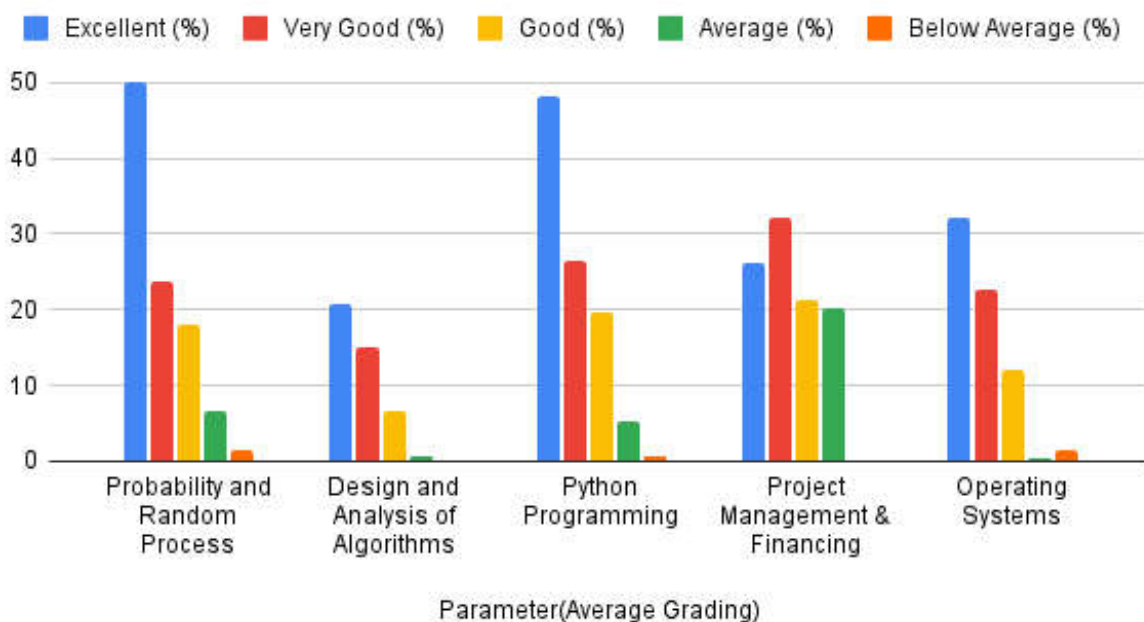
Course-wise Analysis of Curriculum Feedback by Students (5th Semester)

(Average value of responses (on a scale of 1 to 5) 5:Strongly Agree, 4:Agree, 3:Neutral, 2:Disagree, 1:Strongly disagree)

Artificial intelligence and Data Science 5th Semester							
Subject code/name	**1 .The course is well designed**	**2. The units are balanced**	**3. The learning material was available to you**	**4. The content was clear and easy to understand**	**5.The course was relevant and updated for present needs**	**6.The course meets your career expectations**	**7. The course will be useful to meet your higher studies/future aspirations.**
Statistical Programming with R (2270524)	4.42	4.37	4.37	4.37	4.32	4.32	4.32
Theory of Computation (2270523)	4.31	4.38	4.38	4.44	4.56	4.50	4.31
Data Mining & Warehousing (2270521)	4.30	4.28	4.34	4.32	4.32	4.30	4.30
Soft Computing Techniques (2270525)	4.14	4.09	4.16	4.19	4.21	4.16	4.26
Data Science (2270522)	4	3.9	4.1	4	4	4	3.9

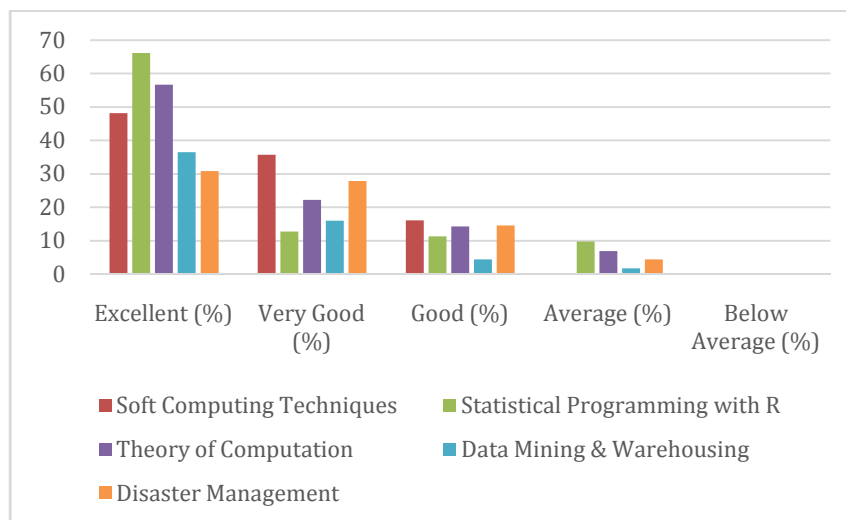| Artificial intelligence and Data Science 5th Semester							
Parameter(Average Grading)				Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
Subject Code	Subject Name	Semester	Faculty Name					
Statistical Programming with R (2270524)	Statistical Programming with R	5	Dr. Neelam Arya	66.17	12.78	11.28	9.77	0.00
Theory of Computation (2270523)	Theory of Computation	5	Dr. Sanjeev Kumar Dwivedi	63.39	14.29	22.32	0.00	0.00
Data Mining& Warehousing (2270521)	Data Mining & Warehousing	5	Dr. Shubha Mishra	47.54	12.56	19.21	1.72	0.00
Soft Computing Techniques (2270525)	Soft Computing	5	Dr. Shweta Chauhan	33.50	24.38	11.82	4.43	0.00
Data Science (2270522)	Data Science	5	Dr. Sunil Shukla	40.37	22.98	32.3	3.11	1.24
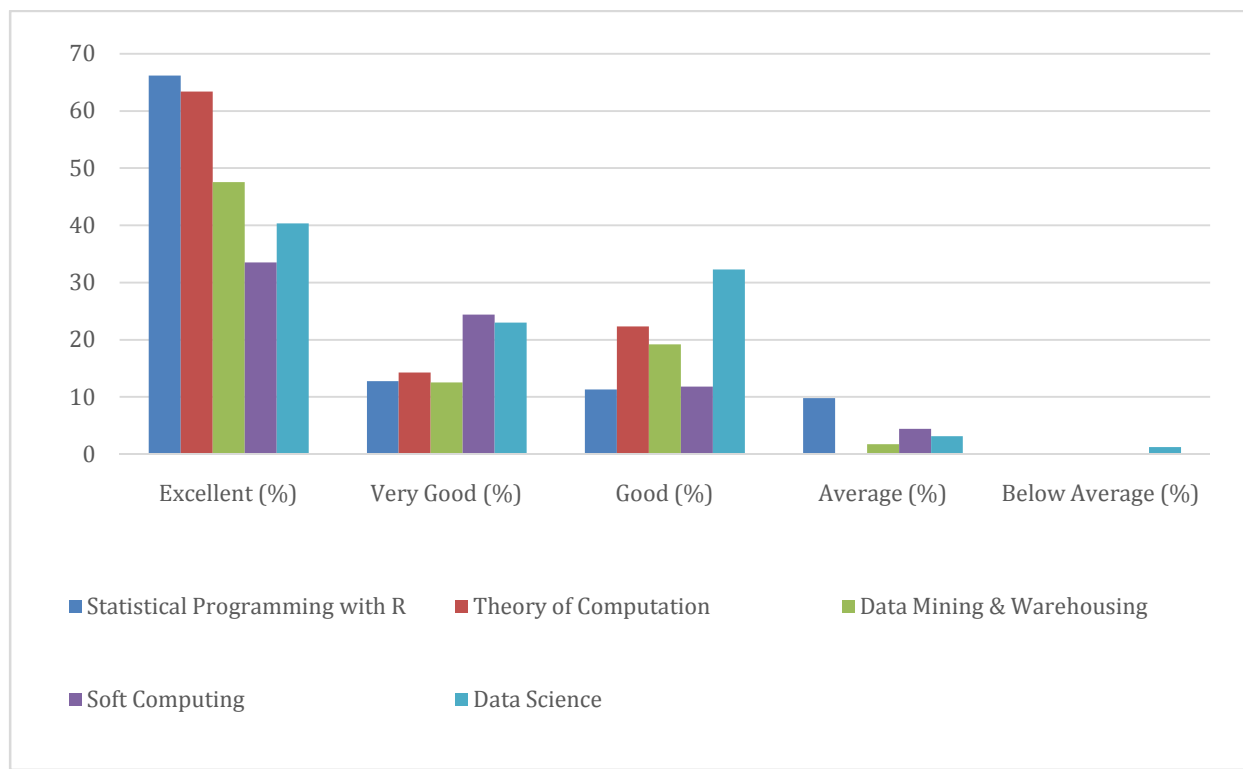
AIDS 5th Semester

Artificial intelligence and Machine Learning 5ᵗʰ Semester							
Subject code/name	**1 .The course is well designed**	**2. The units are balanced**	**3. The learning material was available to you**	**4. The content was clear and easy to understand**	**5.The course was relevant and updated for present needs**	**6.The course meets your career expectations**	**7. The course will be useful to meet your higher studies/fut ure aspirations.**
Soft Computing Techniques (2280525)	4.25	4.375	4.375	4.375	4.25	4.375	4.25
Statistical Programmi ng with R (2280524)	4.46	4.50	4.46	4.46	4.42	4.42	4.46
Theory of Computati on (2280523)	4.31	4.21	4.28	4.34	4.28	4.34	4.24
Data Mining & Warehousi ng (2280521)	4.56	4.50	4.56	4.53	4.44	4.35	4.47
Disaster Manageme nt (1000006)	4.02	4.07	4.07	4.09	4.04	4.18	4.20

Artificial intelligence and Machine Learning 5ᵗʰ Semester

Parameter(Average Grading)				Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
Subject Code	**Subject Name**	**Semester**	**Faculty Name**					
Soft Computing Techniques (2280525)	Soft Computing Techniques	5	Dr. Hardev Singh Pal	48.21	35.71	16.07	0.00	0.00
Statistical Programming with R (2280524)	Statistical Programming with R	5	Dr. Neelam Arya	66.17	12.78	11.28	9.77	0.00
Theory of Computation (2280523)	Theory of Computation	5	Dr. Sanjeev Kumar Dwivedi	56.65	22.17	14.29	6.90	0.00
Data Mining & Warehousing (2280521)	Data Mining & Warehousing	5	Dr. Shubha Mishra	36.45	16.01	4.43	1.72	0.00
Disaster Management (1000006)	Disaster Management	5	Dr. Shweta Chauhan	30.79	27.83	14.53	4.43	0.00

AIML 5ᵗʰ Semester

Subject code/name	1 .The course is well designed	2. The units are balanced	3. The learning material was available to you	4. The content was clear and easy to understand	5.The course was relevant and updated for present needs	6.The course meets your career expectations	7. The course will be useful to meet your higher studies/future aspirations.
Soft Computing Techniques (2240525)	4.25	4.375	4.375	4.375	4.25	4.375	4.25
Robot Operating System (2240524)	4.17	4.08	4.11	4.11	4.11	4.25	4.28
Theory of Computation (2240523)	4.31	4.21	4.28	4.34	4.28	4.34	4.24
Disaster Management (1000006)	4.02	4.07	4.07	4.09	4.04	4.18	4.20
Software Engineering (2240521)	3.7	3.7	3.4	3.5	3.5	3.4	3.6

Artificial intelligence and Robotics 5th Semester

Parameter(Average Grading)				Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
Subject Code	Subject Name	Semester	Faculty Name					
Soft Computing Techniques (2240525)	Soft Computing Techniques	5	Dr. Hardev Singh Pal	48.21	35.71	16.07	0.00	0.00

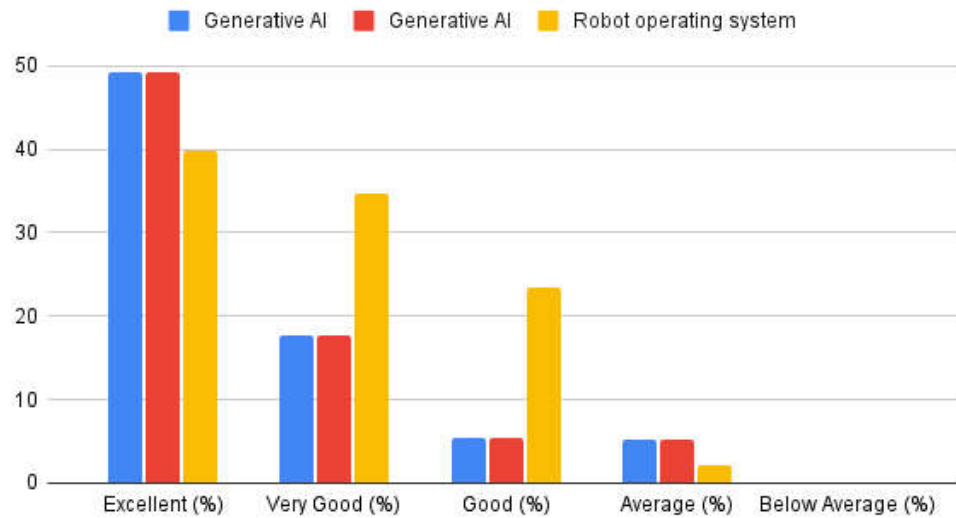|								
Robot Operating System (2240524)	Robot operating system	5	Dr. Pawan Dubey	44.44	35.02	22.62	2.38	0.40
Theory of Computation (2240523)	Theory of Computation	5	Dr. Sanjeev Kumar Dwivedi	56.65	22.17	14.29	6.90	0.00
Disaster Management (1000006)	Disaster Management	5	Dr. Shweta Chauhan	30.79	27.83	14.53	4.43	0.00
Software Engineering (2240521)	Software Engineering	5	Ms. Pooja Tripathi	36.00	33.00	27.00	4.00	0.00
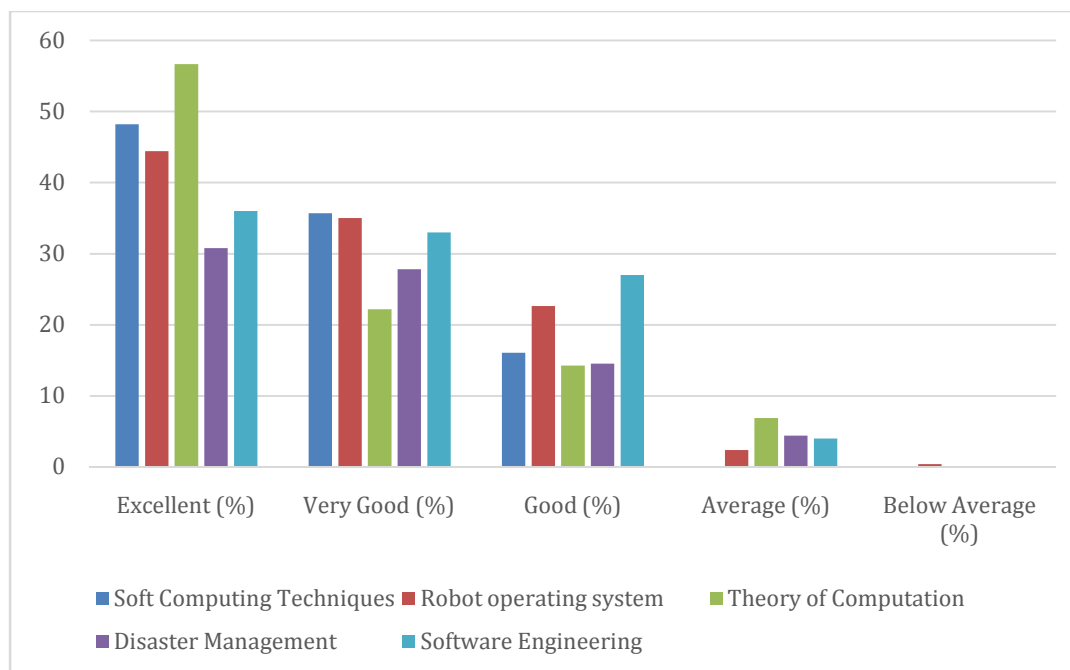
AIR 5th Semester

Course-wise Analysis of Curriculum Feedback by Students (7th Semester)
(Average value of responses (on a scale of 1 to 5) 5:Strongly Agree, 4:Agree, 3:Neutral, 2:Disagree, 1:Strongly disagree)

AIDS/AIML/AIR 7th Semester							
Subject code/name	1 .The course is well designed	2. The units are balanced	3. The learning material was available to you	4. The content was clear and easy to understand	5.The course was relevant and updated for present needs	6.The course meets your career expectations	7. The course will be useful to meet your higher studies/future aspirations
Generative AI (270731)	4.49	4.42	4.44	4.40	4.38	4.47	4.42
Generative AI (280731)	4.49	4.42	4.44	4.40	4.38	4.47	4.42
Robot Operating System (240731)	4.14	4.14	3.93	4	4.14	4.21	4.28

AIDS/AIML/AIR 7th Semester								
Parameter(Average Grading)				Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
Subject Code	Subject Name	Semester	Faculty Name					
Generative AI (270731)	Generative AI	7	Dr. Shweta Chauhan	49.26	17.73	5.42	5.17	0.00
Generative AI (280731)	Generative AI	7	Dr. Shweta Chauhan	49.26	17.73	5.42	5.17	0.00
Robot Operating System (240731)	Robot operating system	7	Dr. Pawan Dubey	39.80	34.69	23.47	2.04	0.00

AIDS/AIML/AIR 7th Semester