Course-wise Analysis of Curriculum Feedback by Students for

Artificial intelligence and Robotics

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

AIR 6th Semester							
Subject code/name(no. of student attempted feedback)	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.
AI for Robotics (240605) (32)	3.96875	3.96875	3.84375	3.875	4	3.90625	4
Image Processing (240602) (42)	4.07142	4.095238	4.11904	4.0476	4.1428	4.2619	4.119
Artificial Intelligence & Machine Learning (240607) (22)	4.77	4.68	4.73	4.77	4.55	4.59	4.73
Intellectual Property Rights (IPR) (1000007) (35)	4.11	4.14	4.08	4.14	4.14	4.14	4

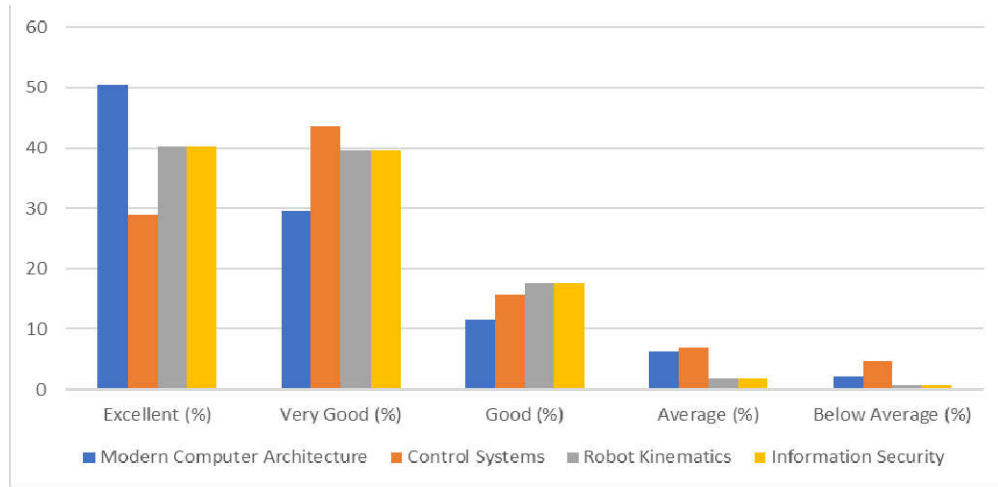| AIR 4th Semester							
Subject code/name(no. of student attempted feedback)	1 .The course is well designed	2. The units are balanced	3. The learning material was available to you	4. The content was clear and easy to understand	5.The course was relevant and updated for present needs	6.The course meets your career expectations	7. The course will be useful to meet your higher studies/future aspirations.
Modern Computer Architecture (2240422) (32)	4.28125	3.90625	4.25	4.1875	4.15625	4.28125	4.3125
Control Systems (2240423) (39)	3.66	3.76	3.94	3.92	3.94	3.84	3.84
Robot Kinematics (2240424)	4.23	4.17	4.21	4.17	4.19	4.25	4.08
Information Security (2240425) (24)	4.17	4.33	4.38	4.04	4.04	4.13	4.00

AIR 2nd Semester

Subject code/name(no. of student attempted feedback)	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.
Discrete structures (3240221) (11)	3.58	3.67	3.42	3.50	3.50	3.42	3.58
Data Structures (3240224) (77)	4.32	4.24	4.26	4.28	4.29	4.35	4.29
Electronic Devices and Circuits (3240225) (44)	3.73	3.82	3.97	4	4.02	3.9	3.9

AIR 6th Semester

Subject Code	Subject Name	Semester	Faculty Name	Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
240605	AI for Robotics	VI	Dr. Pawan Dubey	31.70	39.73	21.43	4.91	2.23
240602	Image Processing	VI	Dr. Vibha Tiwari	41.16	38.10	14.97	3.40	2.38
240607	Artificial Intelligence & Machine Learning	VI	Dr. Sunil Kumar Shukla	71.43	19.88	3.11	1.24	0
1000007	Intellectual Property Rights (IPR)	VI	Ms. Geetika Hazra	42.04	36.73	14.69	2.86	3.67
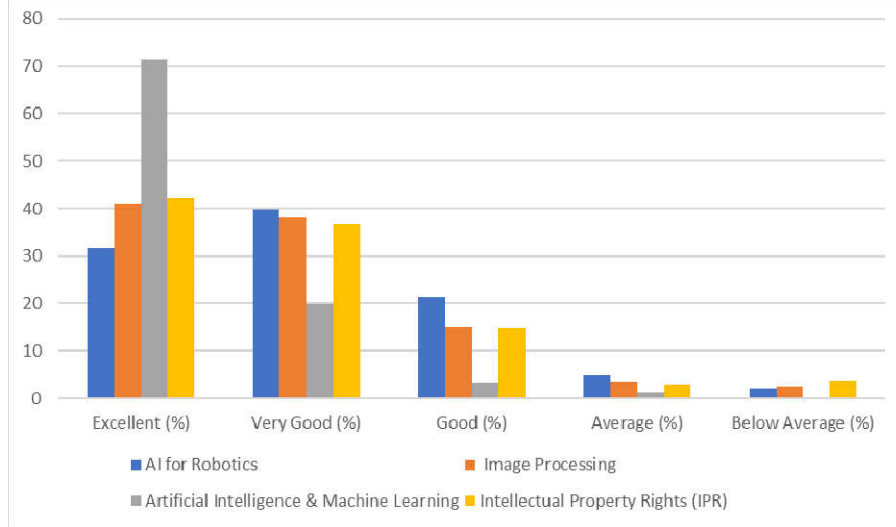
AIR 6th Semester

	AIR 4th Semester							
Parameter(Average Grading)				**Excellent (%)**	**Very Good (%)**	**Good (%)**	**Average (%)**	**Below Average (%)**
Subject Code	**Subject Name**	**Semester**	**Faculty Name**					
2240422	Modern Computer Architecture	IV	Dr. Pawan Dubey	50.45	29.46	11.61	6.25	2.23
2240423	Control Systems	IV	Dr. Kritika Bansal	28.94	43.59	15.75	6.96	4.76
2240424	Robot Kinematics	IV	Dr. Neeraj Mishra	40.26	39.61	17.53	1.95	0.65
2240425	Information Security	IV	Mr. Ramnaresh Sharma	40.26	39.61	17.53	1.95	0.65

AIR 4th Semester

	AIR 2nd Semester							
Parameter(Average Grading)				Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
Subject Code	Subject Name	Semester	Faculty Name					
3240221	Discrete structures	II	Dr. Neelam Arya	10.84	48.19	33.73	9.87	0.83
3240224	Data Structures	II	Mr. Mir Shahnawaz Ahmad	56.04	22.16	17.22	4.03	0.55
3240225	Electronic Devices and Circuits	II	Dr. Kritika Bansal	32.70	40.32	16.83	6.03	4.13
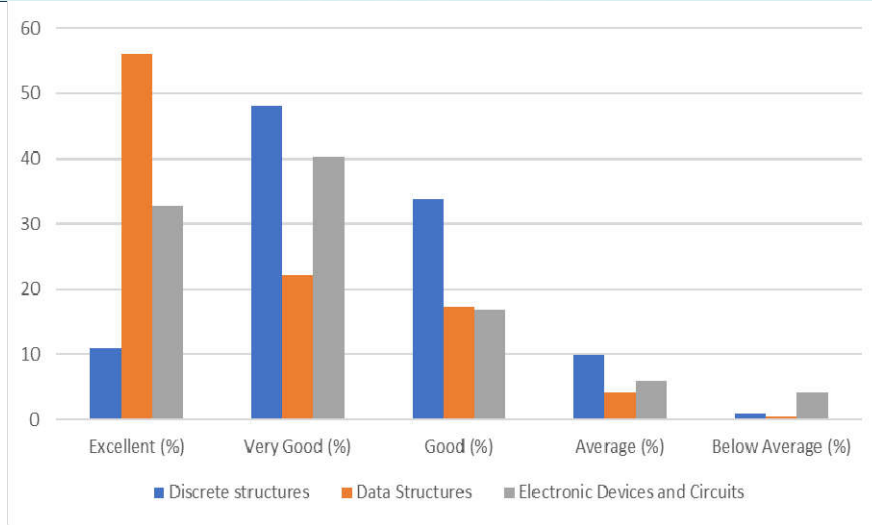
AIR 2nd Semester

Course-wise Analysis of Curriculum Feedback by Students for
Artificial intelligence and Data Science

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

AIDS 6th Semester							
Subject code/name(no. of student attempted feedback)	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.
Image Processing (270602) (29)	4.31	4.38	4.31	4.34	4.38	4.31	4.34
Deep Learning (270603) (25)	3.88	4.24	4.12	4.04	4.16	4.2	4.24
Intellectual Property Rights (IPR) (1000007) (35)	4.41	4.08	4.14	4	4.14	4.41	4.08

AIDS 4th Semester							
Subject code/name(no. of student attempted feedback)	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.
Cloud Computing and Virtualization(2270424) (30)	4.6	4.1	4.4	4.0	4.3	4.1	4.0
Information Security (2270425) (21)	4.38	4.43	4.38	4.24	4.33	4.38	4.38

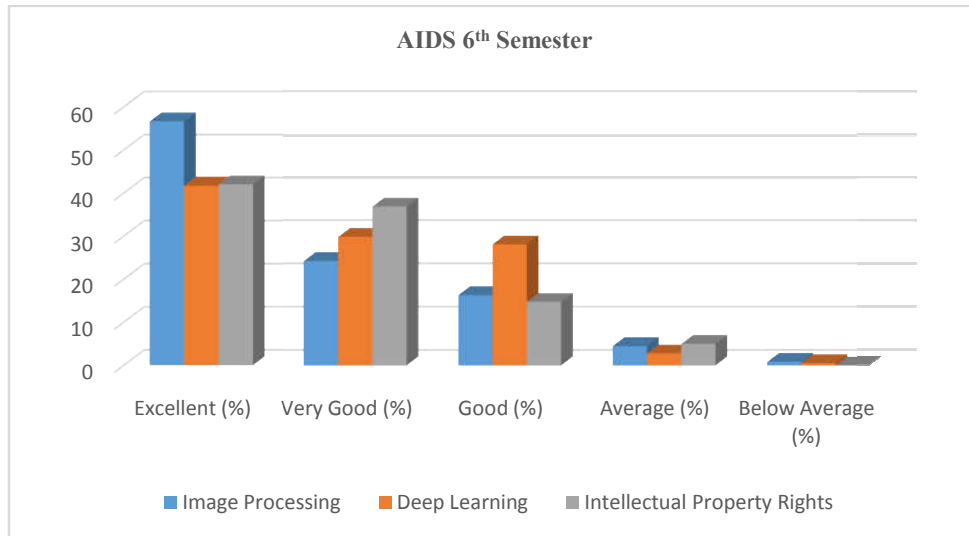| AIDS 2nd Semester							
Subject code/name(no. of student attempted feedback)	1 .The course is well designed	2. The units are balanced	3. The learning material was available to you	4. The content was clear and easy to understand	5.The course was relevant and updated for present needs	6.The course meets your career expectations	7. The course will be useful to meet your higher studies/future aspirations.
Discrete Structures (3270221) (12)	3.58	3.67	3.41	3.5	3.5	3.41	3.58

Data Structures (3270224) (78)	4.32	4.24	4.26	4.28	4.29	4.35	4.29
Operating Systems (3270225) (5)	4.6	4.4	4	4.4	4.4	4.2	4

AIDS 6th Semester								
Parameter(Average Grading)				Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
Subject Code	Subject Name	Semester	Faculty Name					
270602	Image Processing	VI	Dr. Tej Singh	56.65	24.14	16.26	2.46	0.49
270603	Deep Learning	VI	Dr. Bhagat S. Raghuwanshi	41.71	29.71	28.00	0.57	0.00
1000007	Intellectual Property Rights	VI	Ms. Geetika Hazra	42.04	36.73	14.69	2.86	3.67

AIDS 6th Semester

AIDS 4th Semester								
Parameter(Average Grading)				**Excellent (%)**	**Very Good (%)**	**Good (%)**	**Average (%)**	**Below Average (%)**
Subject Code	**Subject Name**	**Semester**	**Faculty Name**					
2270424	Cloud Computing and Virtualization	IV	Mr.Ramnaresh Sharma	52.00	10.00	10.00	24.00	4.00
2270425	Information Security	IV	Mrs.Pooja Tripathi	50.34	35.37	14.29	0.00	0.00
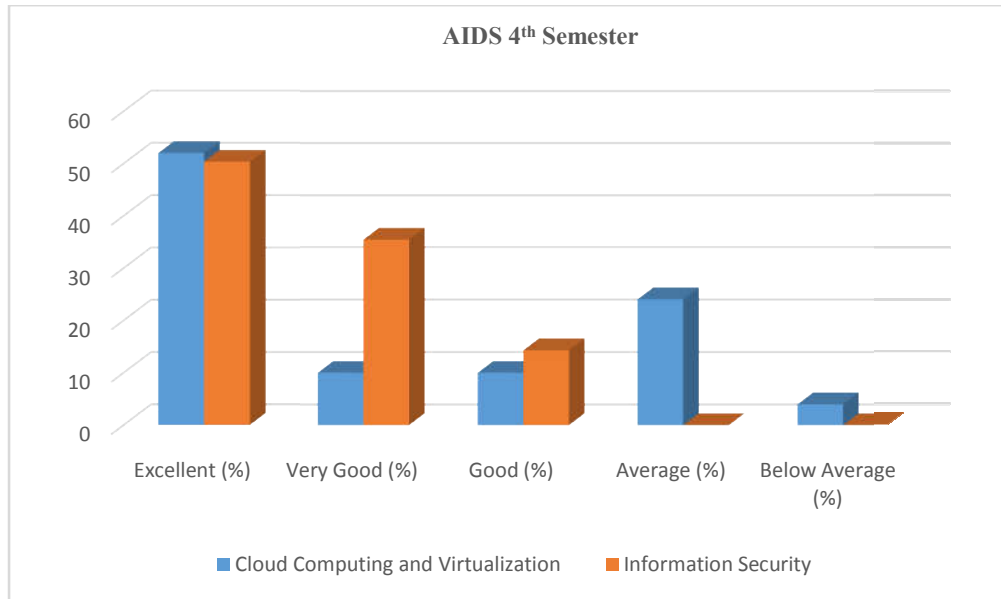
AIDS 2nd Semester								
Parameter(Average Grading)				**Excellent (%)**	**Very Good (%)**	**Good (%)**	**Average (%)**	**Below Average (%)**
Subject Code	**Subject Name**	**Semester**	**Faculty Name**					
3270221	Discrete Structures	II	Dr. Neelam Arya	10.84	48.19	33.73	9.87	0.83

| 3270224 | Data Structures | II | Mr. Mir Shahnawaz Ahmad | 56.04 | 22.16 | 17.22 | 4.03 | 0.55 |
| 3270225 | Operating Systems | II | Dr. R. R. Singh | 34.29 | 60.00 | 5.71 | 0.00 | 0.00 |
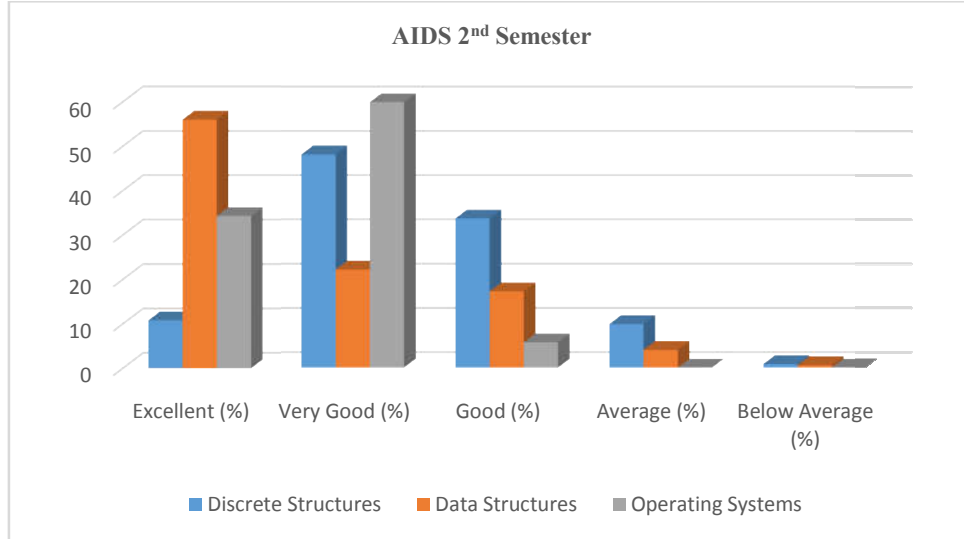
AIDS 2nd Semester

Course-wise Analysis of Curriculum Feedback by Students for

Artificial intelligence and Machine Learning

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

AIML 6th Semester							
Subject code/name(no. of student attempted feedback)	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.
Data Mining & Warehousing (280601) (47)	4.255	4.255	4.277	4.255	4.277	4.234	4.234
Image Processing (280602) (16)	4	4.06	4.13	4.06	4.13	3.88	4
Deep Learning (280603) (14)	3.86	4.07	3.79	4.07	4.43	4.14	4.07
Intellectual Property Rights (IPR) (1000007) (35)	4.11	4.14	4.08	4.14	4.14	4.14	4

AIML 4th Semester							
Subject code/name(no. of student attempted feedback)	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.
Modern Computer Architecture (2280422) (22)	4.14	4.36	4.41	4.09	4.05	4.09	3.95

Software Engineering (2280423) (47)	4.255	4.255	4.277	4.255	4.277	4.234	4.234
Information Security (2280425) (20)	4.20	4.40	4.45	4.10	4.10	4.20	4.05

AIML 2nd Semester

Subject code/name(no. of student attempted feedback)	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.
Discrete Structures(3280221) (12)	3.58	3.67	3.42	3.50	3.50	3.42	3.58
Modern Computer Architecture(3280222) (16)	4.13	3.75	4.25	4.25	4.06	4.31	4.31
Data Structures (3280224) (28)	3.93	4.07	4.04	4.04	4.14	4.18	4.29
Operating Systems(3280225) (5)	4.6	4.4	4	4.4	4.4	4.2	4

AIML 6th Semester								
Parameter(Average Grading)				Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
Subject Code	Subject Name	Semester	Faculty Name					
(280601)	Data Mining & Warehousing	VI	Ms. Shubha Mishra	55.62	16.41	25.84	2.13	0.00
(280602)	Image Processing	VI	Dr. Sunil Kumar Shukla	33.61	31.93	25.21	3.36	0
(280603)	Deep Learning (280603)	VI	Dr. Vibha Tiwari	43.88	26.53	21.43	8.16	0.00
(1000007)	Intellectual Property Rights (IPR)	VI	Ms. Geetika Hazra	42.04	36.73	14.69	2.86	3.67

AIML 6th Semester

AIML 4th Semester								
Parameter(Average Grading)				**Excellent (%)**	**Very Good (%)**	**Good (%)**	**Average (%)**	**Below Average (%)**
Subject Code	**Subject Name**	**Semester**	**Faculty Name**					
2280422	Modern Computer Architecture	IV	Dr. Tej Singh	42.21	34.42	20.78	1.95	0.65
2280423	Software Engineering	IV	Ms. Shubha Mishra	55.62	16.41	25.84	2.13	0.00
2278425	Information Security	IV	Mr. Ramnaresh Sharma	40.26	33.12	14.94	10.95	0.73
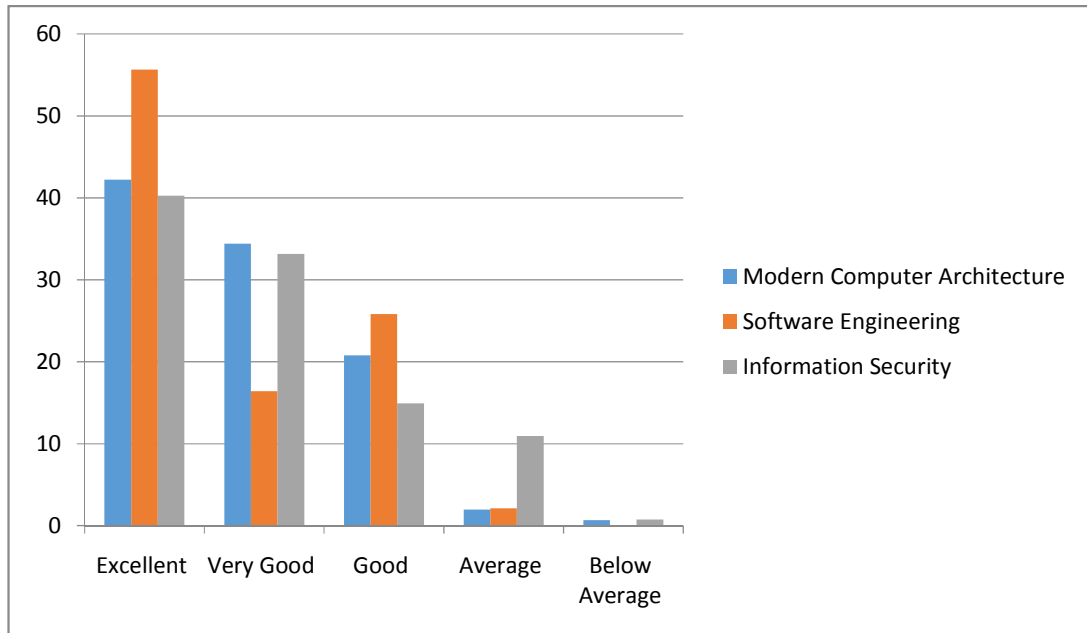
AIML 4th Semester

AIML 2nd Semester							
Parameter(Average Grading)				Excellent (%)	Very Good (%)	Good (%)	Average (%)	Below Average (%)
Subject Code	Subject Name	Semester	Faculty Name					
3280221	Discrete Structures	II	Dr. Neelam Arya	10.84	48.19	33.73	9.87	0.83
3280222	Modern Computer Architecture	II	Ms. Pooja Tripathi	41.07	36.61	18.75	3.57	0.00
3280224	Data Structures	II	Dr. Bhagat S. Raghuwanshi	36.73	38.78	21.94	2.55	0.00
3280225)	Operating Systems	II	Dr. R. R. Singh	34.29	60.00	5.71	0.00	0.00

AIML 2nd Semester