



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

Deemed to be University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC Accredited with A++ Grade

Centre for Artificial Intelligence

**Curriculum Feedback
from
various Stakeholders, its Analysis and Impact
[Information Technology (Artificial Intelligence and
Robotics)/ Artificial Intelligence (AI) and Data
Science/ Artificial Intelligence (AI) and Machine
Learning]
(Session: July-Dec 2023)**



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

Deemed to be University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC Accredited with A++ Grade

Centre for Artificial Intelligence

Course Curriculum feedback by faculty (July-Dec-2023)

Action Taken:

As per the suggestions/feedback responses of faculty members, it clearly shows that most of the faculty members have been satisfied with the course content, curriculum/syllabus and other related parameters. The curriculum is capable of inculcating lifelong learning abilities in students. Syllabus is updated as per the recent trends and also with respect to industry demand.

Analysis Report

S.No.	Faculty Name	Subject Name /Subject Code	1.The availability of books & E- learning material in the institute is good. (Please give your opinion)	2. The Courses and content are up to date. Please suggest if you feel any new course(s) need to be introduced to meet current needs & technological changes?	3. The course curriculum/syllabi are helpful in meeting the higher studies/placement requirements according to present global trends. (Please give suggestions if any)	4. The course / contents in your domain/area are well designed and frequently updated, hence need no changes at present.[If you feel some changes (new content to be added or outdated content to be removed) are needed, please suggest]	5. The curriculum is capable of inculcating life-long learning abilities in students. (Any suggestions, please give below)
1	Shubha Mishra	Computer Graphics & Multimedia (270504)	4	5	4	5	5
2	Dr. Neelam Arya	Discrete Structures (2280321)	3	4	3	3	3
3	Dr. Neelam Arya	Basic Electrical and Electronics Engineering (3100022)	4	4	4	4	4
4	Shubha Mishra	Computer Network and Protocols (2240321)	5	5	5	5	5
5	Dr. Bhagat Singh Raghuwanshi	Data Science using Python	4	4	4	4	3



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

Deemed to be University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC Accredited with A++ Grade

Centre for Artificial Intelligence

		(280502)					
6	Ravi Kumar Jain	Computer Graphics & Multimedia (280504)	5	5	5	5	5
7	Ravi Kumar Jain	Information Retrieval (270501)	5	5	5	5	5
8	Dr. Vibha Tiwari	Introduction to Artificial Intelligence and Robotics (3240121)	2	3	3	3	5
9	Dr Tej Singh	Internet of Things (2280325)	5	5	5	5	5
10	Dr. Pawan Dubey	Robotics System and Control (240504)	4	5	5	5	5
11	Dr. Vibha Tiwari	Introduction to artificial Intelligence and Machine Learning (3280121)	3	3	3	3	5
12	Dr Tej Singh	Digital Logic Design (3240123)	5	5	5	5	5
13	Dr. Pawan Dubey	Pattern Recognition (240733)	5	5	5	5	5
14	Dr. Pawan Dubey	Basic Electrical and Electronics Engineering (3100022)	4	4	4	4	4



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

Deemed to be University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC Accredited with A++ Grade

Centre for Artificial Intelligence

15	RAVI KUMAR JAIN	Project Management and Financing (1000005)	5	5	5	5	5
16	Dr. Kritika Bansal	Digital Logic Design (3270123)	2	3	3	3	3
17	Dr. Vibha Tiwari	Computer Network and Protocols (2240321)	4	4	4	4	4
18	Dr. Bhagat Singh Raghuwanshi	Introduction to artificial Intelligence and Data Science (3270121)	4	4	3	3	3
19	Dr. Bhagat Singh Raghuwanshi	Project Management and Financing (1000005)	3	3	4	3	3
20	Dr. Kritika Bansal	Internet of Things (2270325)	2	4	3	3	3
21	sunil kumar shukla	Basic Electrical and Electronics Engineering (3100022)	4	4	5	4	5
22	sunil kumar shukla	Data Science using Python (240502)	5	4	4	5	4



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

Deemed to be University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC Accredited with A++ Grade

Centre for Artificial Intelligence

23	Nitya Thagele	Soft Computing Techniques (280505)	5	4	5	3	4
24	Nitya Thagele	Computer Graphics & Multimedia (2240323)	5	4	4	4	4
25	Nitya Thagele	Computer Graphics & Multimedia (2270324)	5	4	4	4	4
26	Rajni Ranjan Singh	Problem Solving and Programming (3270122)	4	4	5	4	4
27	Rajni Ranjan Singh Makwana	Operating System (2240324)	4	4	5	4	4
Course Satisfaction Index (CSI) (on scale of 5) (5:Strongly Agree, 4:Agree, 3:Neutral, 2:Disagree, 1:Strongly disagree)							

Curriculum Evaluation Point	Response in %				
	Strongly disagree	Disagree	Neutral	Agree	Strongly Agree
1. The availability of books & E- learning material in the institute is good. (Please give your opinion) [Point-1]	0	11.11	11.11	30	40.74
2. The Courses and content are up to date. Please suggest if you feel any new course(s) need to be introduced to meet current needs & technological changes [Point-2]	0	0	14.81	51.85	33.33
3. The course curriculum/syllabi are helpful in meeting the higher studies/placement requirements according to present global trends. (Please give suggestions if any) [Point-3]	0	0	22.22	33.33	44.44
4. The course / contents in your domain/area are well designed and frequently updated, hence need no changes at present.[If you feel some changes (new content to be added or outdated content to be removed) are needed, please suggest] [Point-4]	0	0	29.63	33.33	37.04
5. The curriculum is capable of inculcating life-long learning abilities in students. (Any suggestions, please give below) [Point-5]	0	0	22.22	33.33	44.44



MADHAV INSTITUTE OF TECHNOLOGY & SCIENCE, GWALIOR

Deemed to be University

(Declared under Distinct Category by Ministry of Education, Government of India)

NAAC Accredited with A++ Grade

Centre for Artificial Intelligence

