

SCHOOL OF ARTIFICIAL INTELLIGENCE AND ROBOTICS
Mahatma Gandhi University

M.Sc. Artificial Intelligence and Machine Learning (2022-2024) Semester I
Schedule of Examinations
(Classes commencing on 20/07/2022)

First Mid-Semester Examination

Date	Time	Course Code	Course Title
10.10.2022	10am -12pm	AI M 21 C11	Artificial Intelligence: Principles and Techniques
11. 10.2022	10am -12pm	AIM 21 C12	Mathematical Foundations for AI
12.10.2022	10am -12pm	AIM 21 C13	Machine Learning
13.10.2022	10am -12pm	AIM 21 C14	Algorithms and Complexity
14. 10.2022	10am -12pm	AIM 21 E11	Operating Systems and Virtualization

Second Mid-Semester Examination

Date	Time	Course Code	Course Title
07.11.2022	10am -12pm	AI M 21 C11	Artificial Intelligence: Principles and Techniques
08.11.2022	10am -12pm	AIM 21 C12	Mathematical Foundations for AI
09.11.2022	10am -12pm	AIM 21 C13	Machine Learning
10.11.2022	10am -12pm	AIM 21 C14	Algorithms and Complexity
11.11.2022	10am -12pm	AIM 21 E11	Operating Systems and Virtualization

Final Examination

Date	Time	Course Code	Course Title
09.01.2023	10am -1pm	AI M 21 C11	Artificial Intelligence: Principles and Techniques
11.01.2023	10am - 1 pm	AIM 21 C12	Mathematical Foundations for AI
13.01.2023	10am -1 pm	AIM 21 C13	Machine Learning
20.02.2023	10am- 1 pm	AIM 21 C14	Algorithms and Complexity
22.02.2023	10am - 1pm	AIM 21 E11	Operating Systems and Virtualization

Last class of First Semester : 06.01.2023

Second Semester will commence on : 16.01.2023

Seminar Report submission : 21.11.2022

Seminar Presentation : 09.12.2022

Faculty Advisor: Princy Raj

Honorary Director: Prof. Dr. Bindu V R

SCHOOL OF ARTIFICIAL INTELLIGENCE AND ROBOTICS

Mahatma Gandhi University

M.Sc. Artificial Intelligence and Machine Learning

Second Semester (2022-24Batch)

Schedule of Examinations

(Classes commencing on 16/01/2023)

First Mid-Semester Examination

Date	Time	Course Code	Course Title
06/03/2023	10am -12pm	AI M 21 C21	Digital Image Processing
07/03/2023	10am -12pm	AI M 21 C22	Applied Statistics
08/03/2023	10am -12pm	AI M 21 C23	Deep Learning
09/03/2023	10am -12pm	AI M 21 C24	Fuzzy Logic and NatureInspired Computing
10/03/2023	10am -12pm	AI M 21 E21	Advanced Computer Architecture and Parallel Programming

Second Mid-Semester Examination

Date	Time	Course Code	Course Title
24/04/2023	10am -12pm	AI M 21 C21	Digital Image Processing
25/04/2023	10am -12pm	AI M 21 C22	Applied Statistics
26/04/2023	10am -12pm	AI M 21 C23	Deep Learning
27/04/2023	10am -12pm	AI M 21 C24	Fuzzy Logic and Nature Inspired Computing
28/04/2023	10am -12pm	AI M 21 E21	Advanced Computer Architecture and Parallel Programming

Final Examination

Date	Time	Course Code	Course Title
05/06/2023	10am -1pm	AI M 21 C21	Digital Image Processing
06/06/2023	10am -1pm	AI M 21 C22	Applied Statistics
07/06/2023	10am -1pm	AI M 21 C23	Deep Learning
08/06/2023	10am -1pm	AI M 21 C24	Fuzzy Logic and Nature Inspired Computing
09/06/2023	10am -1pm	AI M 21 E21	Advanced Computer Architecture and Parallel Programming

Last class of Second Semester : 31.05.2023

Third Semester will commence on : 19.06.2023

Seminar Report submission :10.04.2023

Seminar Presentation : 17.04.2023

Faculty Advisor: Princy Raj

Honorary Director: Prof. Dr. Bindu V R