



AI Workshop

Artificial Intelligence in Healthcare

Theme: - Advancing Healthcare through Predictive Analytics: A Machine Learning Approach

PROGRAMME SCHEDULE

17th February
(Monday)

Inaugural Ceremony

1100 - 1230 Hrs. (Delhi IST Time)

Venue: Moot Court, I2 Block, Amity University, Sector – 125, Noida, India 201313

Mode: Hybrid

Zoom Link:

<https://amity.edu.zoom.us/meeting/register/oVfcoEHMTfe81ecHjAMPMA>

1030 – 1100 hrs.	Registration & Networking
1100 – 1105 hrs.	Opening & Introduction by MoC
1105 – 1110 hrs.	Lighting of Lamp
1110 – 1120 hrs.	Welcome Address by PI Prof. (Dr.) Gurinder Singh , Project Principal Investigator Group Vice Chancellor, Amity Universities
1120 – 1130 hrs.	Address by Prof. Kiran Trehan , Project Principal Investigator Pro Vice Chancellor, University of York, United Kingdom
1130 – 1140 hrs.	Address by Mr. Michael Houlgate , Chief Guest of Honor Deputy Director India, British Council India
1140 – 1150 hrs.	Address by Dr. Gaurav Rathore , Chief Panelist MS (Orthopedics), MRCS, M.Sc., M.Ch., FRCS (Trauma & Orthopedics)
1150 – 1205 hrs.	SPARC – UKIERI Report Presentation & Introduction of Team Prof. (Dr.) Anupama Rajesh , Co-PI, Professor, Amity University, Noida
1205 – 1225 hrs.	Felicitation & Conferring of Awards
1225 – 1230 hrs.	Vote of Thanks by Co-PI Dr. Shipra Saraswat , Associate Professor, Amity University, Noida
1230 – 1330 hrs.	Lunch



AI Workshop

Artificial Intelligence in Healthcare

Theme: - Advancing Healthcare through Predictive Analytics: A Machine Learning Approach

PROGRAMME SCHEDULE

17th February
(Monday)

Panel Discussion

1330 - 1500 Hrs. (Delhi IST Time)

Venue: Seminar Hall, F3 Block, Amity University, Noida, India 201313

Mode: Hybrid

Zoom Link:

<https://amity-edu.zoom.us/meeting/register/j3JIHWOKQgad68foc1EChA>

1330 –1340 hrs.	Welcome & Introduction by MoC
1340 – 1350 hrs.	Panelist Introductions
1350 – 1355 hrs.	Opening Remarks by Prof. (Dr.) Gurinder Singh , Project Principal Investigator Group Vice Chancellor, Amity Universities
1355 – 1400 hrs	Opening Remarks by Prof. Kiran Trehan , Project Principal Investigator Pro Vice Chancellor, University of York, United Kingdom
1400 – 1430 hrs.	<p>Panel Discussion</p> <p>Session Chairs :</p> <ul style="list-style-type: none">• Prof. Kiran Trehan Project Principal Investigator, Pro Vice Chancellor, University of York, United Kingdom• Prof. (Dr.) Gurinder Singh, Project Principal Investigator Group Vice Chancellor, Amity Universities <hr/> <p>Panelists</p> <ol style="list-style-type: none">1. Dr. Gaurav Rathore MS (Orthopaedics), MRCS, M.Sc., M.Ch., FRCS (Trauma &

	<p>Orthopaedics)</p> <p>2. Saurabh Shaligram Principal Data Scientist, AI/ML Practitioner & Innovator, Nihilent, Pune</p> <p>3. Dr. Sapna Katiyar Advisor (Technology), Impledge Technologies</p> <p>4. Dr. Sushil Kumar Jain General Surgeon, MBBS, MS (Surgery)</p> <p>5. Prof. Sanjay Dhir Research Expert, IIT Delhi</p>
	<p>Key Topics</p> <ol style="list-style-type: none"> 1. Advancements in Predictive Analytics for Healthcare 2. AI/ML Applications in Medical Diagnostics and Treatment 3. Integration of Technology in Surgical Practices and Patient Care 4. Bridging Research and Practice: Challenges and Opportunities 5. Innovations in Healthcare Data Science and Analytics
1430 – 1450 hrs	Audience Q&A Session
1450 – 1500 hrs	Summary & Closing Remarks
1500 – 1530 hrs.	High Tea

AI Workshop

Artificial Intelligence in Healthcare

Theme: - Advancing Healthcare through Predictive Analytics: A Machine Learning Approach

PROGRAMME SCHEDULE

17th February
(Monday)

Keynote Presentation

Speaker : Dr. Rijwan Khan, Professor and Dean of Emerging Technologies

1530 - 1630 Hrs. (Delhi IST Time)

Venue: MDP Hall, F1 Block, Amity University, Sector – 125, Noida, India 201313

Mode: Hybrid

Zoom Link:

<https://amity-edu.zoom.us/join/1mz8lDufRiyTHM17HbwnAA>

1530 – 1540 hrs.	Welcome & Introduction by MoC
1540 – 1545 hrs.	Introduction of the Keynote Speaker
1545 – 1615 hrs.	Keynote Presentation
1615 – 1620 hrs.	Audience Q&A
1625 – 1630 hrs.	Vote of Thanks and Closing Remarks



AI Workshop

Artificial Intelligence in Healthcare

Theme: - Advancing Healthcare through Predictive Analytics: A Machine Learning Approach

PROGRAMME SCHEDULE

17th February
(Monday)

Hands On Practical Session

Speaker : Amit Rohila, AI Expert & Researcher, IIT Bombay

1530 - 1630 Hrs. (Delhi IST Time)

Venue: MDP Hall, F3 Block, Amity University, Sector – 125, Noida, India 201313

Mode: Hybrid

Zoom Link:

<https://amity-edu.zoom.us/meeting/register/ZyrSrIBwSe-x4BKYMmOUTg>

1530 – 1540 hrs.	Welcome & Introduction by MoC
1540 – 1545 hrs.	Introduction of the Speaker
1545 – 1615 hrs.	Presentation & Practical Session
1615 – 1620 hrs.	Audience Q&A
1625 – 1630 hrs.	Vote of Thanks and Closing Remarks



AI Workshop

Artificial Intelligence in Healthcare

Theme: - Advancing Healthcare through Predictive Analytics: A Machine Learning Approach

PROGRAMME SCHEDULE

17th February
(Monday)

Training Session

Speaker : Dr. Kritika Nagdev, Research & Analytics Expert

1530 - 1630 Hrs. (Delhi IST Time)

Venue: MDP Hall, F1 Block, Amity University, Sector – 125, Noida, India 201313

Mode: Hybrid

Zoom Link:

<https://amity-edu.zoom.us/meeting/register/erN7vV9lSuu378hqXeDRKg>

1530 – 1540 hrs.	Welcome & Introduction by MoC
1540 – 1545 hrs.	Introduction of the Speaker
1545 – 1615 hrs.	Presentation & Training Session
1615 – 1620 hrs.	Audience Q&A
1625 – 1630 hrs.	Vote of Thanks and Closing Remarks