

LINGAYA'S VIDYAPEETH

Deemed-to-be University, u/s 3 of UGC Act, 1956 / MHRD, Govt. of India
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Online One Week

International Experts Series/ Faculty Development Programme (FDP)

On

Advancements in AI, IoT and Management for
Sustainability: A Multidisciplinary Outlook

22-26
July, 2024

Organised by

Department of Computer Science & Engineering
School of Computer Applications

E-Certificates will be provided to all the participants

Fee to be paid: **200/- only**

(For Research Scholars, Faculties & Industry Professionals)

Last Date of Registration: **21 July 2024**



SCAN For Payment

Registration Link : <https://tinyurl.com/44h3phf7>

About Lingaya's Vidyapeeth

Lingaya's Vidyapeeth is a renowned educational institution dedicated to nurturing young minds and empowering them with knowledge, skills, and values. Established in the year 1998, our institution has a rich history of academic excellence and a commitment to fostering holistic development in students.

The journey of Lingaya's Vidyapeeth began with a vision to provide quality education and contribute to societal advancement by producing leaders, innovators, and responsible citizens. Over the years, we have grown into a comprehensive university, offering a wide range of undergraduate, postgraduate, and doctoral programs across various disciplines.

Saying that we focus on our student's overall development without creating a balance in providing them with equal opportunities in both, academic and non-academic domains would be defeating the entire purpose. So, good thing that to strengthen the pillars of our academic domain, we don't just have a continuously updating curriculum but also highly qualified and experienced faculty members who firmly believe in knowledge creation and dissemination.



About Department of Computer Science & Engineering

Lingaya's Vidyapeeth is Faridabad's Best Private B tech/Engineering College, which is renowned for its cutting-edge facilities for teaching, campus placement, and highly qualified professors. We equip you with all the knowledge and abilities necessary to excel as an engineer and a leader in the future. The School of Engineering and Technology focuses on developing your technical and practical proficiency as well as your ability to work under pressure, be creative, interact with others, have a keen understanding of business, work well in a team, and possess all other engineering expertise.



Our Team

Chief Patron



Prof. (Dr). Picheswar Gadde

Chancellor

Patron



Prof. (Dr). M.K. Soni



Prof. (Dr). Rajesh Kapur



Prof. (Dr). Chinnaiyan



Mr. Bhavik Kuchipudi

Event Advisory Committee



Prof. (Dr). Seema Bushra

Dean Academics



Prof. (Dr). K.K. Garg

Dean R & D



Mr. Prem Salwan

Registrar



Prof. (Dr). Ritu Sindhu

Associate Dean & HOD - CSE

Experts

Experts of Faculty Development Programme on Advancements in AI, IoT, and Management for Sustainability: A Multidisciplinary Outlook



Prof. (Dr.) Chinnaiyan

Lingaya's Vidyapeeth,
Faridabad



Mr Sunil Bhardwaj

HCL, Australia



Mr. Christopher Galistan

Business Development & Sales
Operations, Singapore



Dr. Shobha Tyagi

Manav Rachna University,
Faridabad



Dr. Poonam Verma

Government Polytechnic College
for Women Faridabad



Dr. Priyank Srivastava

IIT, Delhi



Prof. (Dr.) Mrinal Pandey

Manav Rachna University,
Faridabad



Deepika Dhingra

S&P Global, London, UK



Dr. Shelja Sharma

Convener- Institution's Innovation
Cell Sharda University

About the FDP

Artificial Intelligence (AI) and Internet of Things (IoT) are those which will bring a bright future for sustainable development by reducing unsustainability that disturbs societies, environment, and natural resources. The rapid and multidisciplinary AI and IoT evolution, the relative novelty of the concept itself and little literature concerning their role in sustainable development goals achieving, present an area for this FDP. Our aim is to discuss AI and IoT potential and risk for reaching sustainable development, focusing on each and every field like, Agriculture, management, etc. Studies discuss that AI and IoT massive deployment brings real threats, still, opportunities and possible benefits that are sought overbalance potential risks. Considering the growing demand for sustainable IoT- and AI-based smart applications, this Special FDP invites discussions exploring potential tools, platforms, architectures, systems and solutions, in the areas of smart cities, the environment, healthcare, industry, agriculture, etc.



Artificial Intelligence (AI) and Internet of Things (IoT)

FDP Coordinators



Dr. Manisha Vashisht

Associate Professor



Dr. Tapsi Nagpal

Associate Professor



Dr. Avinash Kumar Namdeo

Associate Professor

Organizing Committee



Ms. Varsha Bansal

Assistant Professor



Ms. Shivani Bansal

Assistant Professor



Ms. Priyanka Rawat

Assistant Professor



Ms. Komal Malsa

Assistant Professor



Ms. Shivani Gupta

Assistant Professor



Ms. Richa Suryavanshi

Assistant Professor

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