Tech Mahindra Designs First-of-Its-Kind Digital Transformation Course Approved by All India Council of Technical Education

Technology

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Addressesindustry-academia skill-gap in new-age technologies by rolling out a two year post graduate programme at Jawaharlal Nehru Engineering College

New Delhi -July 15, 2020: Tech Mahindra Ltd., a leading provider of digital transformation, consulting and business reengineering services and solutions, has designed a first-of-its-kind digital transformation course approved by All India Council of Technical Education (AICTE). Tech Mahindra has partnered with Jawaharlal Nehru Engineering College (JNEC), under Mahatma Gandhi Mission (MGM) University, to rollout a two year post graduate programme in the academic year 2021.The custom curated curriculum is aimed at addressing the industry-academia skill-gap in new-age technologies includingdigitalisation, mobility, artificial intelligence and machine learning among others.

Tech Mahindra's research and development arm, Makers Lab will be working closely with JNEC on reviewing the format of the course and helping them to

create an environment of learning and innovation. As part of this course, students will betrained to work withdynamic, diverse, and agile teams to find solutions that will benefit people, society, and industry.Thisinterdisciplinary courseis aimed at providing holistic training to the students by imparting skills in competencies around digital transformation and technologies and cultivating an environment of entrepreneurship and design-led thinking.

Nikhil Malhotra, Global Head of Makers Lab, Tech Mahindra, said,

"Digitalization is fundamentally changing the way organisations engage with both, their customers and their workforce.As part of our TechMNxt charter, we are investing heavily in reskilling our employees in next generation digital technologies. The inter-disciplinary course gives students an opportunity to look beyond existing expertise and discover how digital transformation is re-shaping the businesses of the future. Through this one-of-its-kind course, we aim to collaborate and co-create digital-warriors and nurture their talents and bridge the skill-gap."

The course is based on four main pillars - offering software engineering with relevant processes, methods, and tools to upskill students in new age technologies, helping students hone their skills in designing and applying digital systems, involving people as co-producers by focusing on user-centred development processes and lastly, equipping students in transversal skills with special emphasis on project work and hands-on training, which accredit students with relevant competencies for job market and a

progressive attitude.

Dr.HarirangH.Shinde, Dean Faculty of Engineering, Jawaharlal Nehru Engineering College, said, *"MGM University, is the pioneer university to introduce the post graduateprogram, M.Tech. in Computer Science & Engineering (Digital Transformation) in collaboration with Tech Mahindra. From this collaboration wonderful objectives can be achieved and would alsonotch up the level of education adding tremendous value to innovation and Research. MGM university'sJNEC, Department of Computer Science & Engineering is establishing a state of art innovation facility to enhance students' ability to work with cutting edge technologies-the next level of digital transformation and thereby leading to enrichment of Marathwada region."*

As part of its TechMNxt charter, Tech Mahindra is betting big on next gen technologies to solve real business problems of the customers by delivering innovative solutions and services.The organisation, through its aggressive industry-academia partnerships, re-skilling and research programs, plans to develop digital capabilities to create workforce of the future.

About Tech Mahindra

Tech Mahindra represents the connected world, offering innovative and customer-centric information technology experiences, enabling Enterprises, Associates and the Society to Rise™. We are a USD 5.2 billion company with 125,200+ professionals across 90 countries, helping 973 global customers including Fortune 500 companies. Our convergent, digital, design

experiences, innovation platforms and reusable assets connect across a number of technologies to deliver tangible business value and experiences to our stakeholders. Tech Mahindra is the highest ranked Non-U.S. company in the Forbes Global Digital 100 list (2018) and in the Forbes Fab 50 companies in Asia (2018).

We are part of the Mahindra Group, a USD 19.4 billion federation of companies that enables people to rise through innovative mobility solutions, driving rural prosperity, enhancing urban living, nurturing new businesses and fostering communities. It enjoys a leadership position in utility vehicles, information technology, financial services and vacation ownership in India and is the world's largest tractor company by volume. It also enjoys a strong presence in renewable energy, agribusiness, logistics and real estate development. Headquartered in India, Mahindra employs over 2,56,000 people across 100 countries.

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For more information on Tech Mahindra, please contact:

Abhilasha Gupta, Global Corporate Communications and Public Affairs

Email: media.relations@Techmahindra.com;

Abhilasha.Gupta@TechMahindra.com

About Jawaharlal Nehru Engineering College

Jawaharlal Nehru Engineering College (JNEC), MGM University believes in the legacy of Mahatma Gandhi, we introduce ourselves as a student focused and grounded centre of learning. Our parent Trust Mahatma Gandhi Mission in its journey of 37 years has marked significant milestones by establishing 67 different institutes, colleges and socio-cultural learning centers at five different campuses in India. JNEC being the pioneering institute of MGM University, we feel proud to state that over the past four decades more than 15000 students have established themselves in various industries and research sectors across the world.

For more information on JNEC, please contact:

Dr.Deepa Deshpande, Associate Professor, Department of Computer Science & Engineering

Email ID : deepadeshpande@jnec.ac.in||www.jnec.org

Tags :

digital transformation	Artificial Intelligence	Machine Learning