

JK Lakshmipat University signs MoU with 15 industry bodies



JK Lakshmipat University, Jaipur supported by 125 year old, JK Organisation (JK Tyre, JK Paper Ltd, JK Lakshmi Cements, JK Fenner), is making remarkable in- ways towards quality in higher education though industry collaborations for programs offered in B.Tech, M.Tech, MBA, BBA and B.Com (Hons). The focus of the University is to provide skill based training at the graduate and post graduate programs.

The university has recently signed an MOU with SAP which provides enterprise solutions and is one of the largest vendors of ERP to manage business operations and customer relations. SAP SE is a German multinational software corporation that makes enterprise software to manage business operations and customer relations. The courses will include a beginner's course compulsory for all students of JKL and expert level optional courses in the field of Financial Management, Human Capital Management, Sales and Distribution Management, Materials Management, Advanced Business Application Engineering.

JKLU has also signed an MoU with an

ISRO Recognized Research for Space Application Centre, ISRO, Department of Space, Government of India for site identification, site preparation and installation of IRNSS Receiver for Data Collection and analysis.

The University has also recently signed a MoU with Texas Instruments to set up Texas Instruments Innovation Center (TIIC) under TI University Program to have a greater hand on experience in technologies related to Embedded systems, Ultra Low Power Applications, Analog System Design and Internet of Things (IOT). Texas Instruments is a global semiconductor company operating in 35 countries.

JKLU has signed MoU with Red Hat and is the world's leading provider of open source enterprise IT, products and services, including high-performing cloud, Linux®, middleware, storage, and virtualization technologies. Red Hat helps connect enterprises, partners, and open source communities. By acquiring technology skills students would gain the opportunity to exciting careers in the IT, Finance, Telecommunication, and Healthcare industries.

JKLU offers networking skills training in collaboration with CISCO, the worldwide leader in networking that transforms how people connect, communicate, and collaborate. Cisco Networking Academy has equipped more than 4 million students in 165 countries with ICT and networking skills.

JKLU Bentley Network Community offers state-of-the-art designing and simulation facilities to the graduate students and research scholars. The major software packages available are 3D CAD Design and Modelling, Building Information Modelling, Offshore, Structural, Water and Waste, 3D Imaging, Point Clouds and Mapping.

Oracle Academy at JKLU is one of the most comprehensive academic offerings in the IT industry, providing software, hosted software, technology and business curriculum, and certification resources to teachers in secondary and higher education institutions.

JKLU is a registered member of the Microsoft IT Academy. The IT Academy program enables classroom and online learning, hands-on labs, and access to hundreds of courses, books, cutting-edge

resources, and collaboration tools. They encourage the students to earn a Microsoft Certification.

JK Lakshmipat University (JKLU), Jaipur has also partnered with IBM and offers program in B.Tech Computer Science Engineering degree with specialization in Cloud Computing, Mobile Computing, Big Data Analytics and Information Security. Students will be able to access IBM's Bluemix cloud platform, Bluemix is the Next Generation Cloud platform for building, running, and managing apps and services.

JKLU has signed MoU with Moody's Analytics & Edu Edgepro, the joint degree program with Moody's Analytics in MBA program provides a thorough understanding of practical problem-solving in core areas of Finance and Banking through cutting-edge Spreadsheet Modeling, VBA Programming and advanced Excel-VBA Functionalities.

JKLU has signed MoU with Confederation of Indian Industry-Institute of Logistics (CII-IL). The BBA and MBA program with specialization in Logistics and Supply Chain Management offers a

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highly integrated programme, which would acquire knowledge and understanding of multiple facets of supply chain business including purchasing, materials management, supply-chain management, transportation, customs regulations, foreign exchange, international trade and information technology.

To enrich the students with practical training the University has also established 57 high end laboratories to hone the engineering skills. To link the theory learnt in the classroom with the professional world the University has imbibed in its curriculum two 'credit based structured courses' on Practice School (PS-I and PS-II). In engineering program students undergo two well-structured internships one for 30 to 45 Days in post 4th Semester (May-June) and second which is of extreme importance and value is of Five-Six Months in the Final Semester.

