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IIT Madras invites applications for industry skill certification programme to train college students

These Industry skilling programmes are designed for three years, which will be the duration of a student's degree

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Amar Jiban, the story of a Bengali woman who secretly taught herself to read

By: [Education Desk](#), Edited by [Sakshi Saroha](#)

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The courses would be offered in-person mode in educational institutions where more than 100 students sign up. (File image)

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IIT Madras Pravartak Technologies Foundation collaborates with GRADSKEY, an AI-based skilling platform to train college students on 'industry-ready deployable skills.' Industry persons will directly train students on various techniques.

These Industry skilling programmes are designed for three years, which will be the duration of a student's degree programme. However, the courses are broken down into a shorter, yearly certification programme to gradually skill students according to their pace of learning.

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the end of three years, eligible students would be presented with a certificate.

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The courses would be offered in-person mode in educational institutions where more than 100 students sign up. In other institutions, it would be offered in a hybrid mode, with around 60-75 per cent in online, and the remaining classes being in physical mode. The course fees will be between Rs 5,000 and Rs 7,000 per student per semester.

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IIT-M launches industry skills prog

DC CORRESPONDENT
CHENNAI, MARCH 7

Indian Institute of Technology Madras (IIT-M) will partner with GRADSKEY, an artificial intelligence-based skilling platform, to train college students on 'industry-ready deployable skills.'

As part of the programme, industry persons will directly train students on various techniques as peer-to-peer learning makes it easier for students.

Dr M.J. Shankar Raman, CEO, IIT-M Pravartak Technologies Foundation, said the initiative would help to fulfil a pressing need as many colleges in tier-2 and 3 cities do not have access to industry experts to teach them industry required technical skills. The programmes are open to students of 1st semester to 3rd semester from B.E./B.Tech, B.Sc., M.Sc, BBA, MBA,

BCA, and MCA degree courses.

These industry skilling programmes are designed for a long-term trajectory of three years, which will be the duration of a students' degree programme. Every year, starting from first year, students gradually get industry required skills. Students start learning industry skills with a Foundation certificate and at the end of three year, eligible students would be presented with a certificate.

The courses will be offered in-person mode in educational institutions where more than 100 students sign up. In other institutions, it would be offered in a hybrid mode, with around 60-75 per cent online, and the remaining classes being in physical mode. The course fees will be between ₹.5,000 and ₹.7,000 per student per semester.