IIT-I, French institutes to team up for research

Meenakshi.Sharma @timesgroup.com

Indore: Aiming larger penetration into collaborative research and exchange programmes, Indian Institute of Technology (IIT), Indore has collaborated with institutes of France for research in multiple areas.

The institute is collaborating with ten different French institutes in multiple areas for research.

IIT, Indore has signed five Memorandum of Understanding(MoU) with Université de Strasbourg, Institut Mines-Télécom (IMT) Atlantique, IMT, École catholique d'arts et métiers (ECAM) Lyon, and Alliance Française (AF) Bhopal till date.

3-DAY RESEARCH WORKSHOP

Université de Strasbourg's deputy VP of International Relations Dr Philippe Turek said, "There is a high quality research at IIT, Indore. We are exploring ways to collaborate with other IITs of the country."

He was speaking on the sidelines of the first day of the three-day Indo-French research workshop at IIT, Indore. IIT-I director professor Pradeep Mathur said, "Interdisciplinary research and multi institutional collaboration are very impor-

Mathur said the institute will submit joint research proposals for funding to enable exchange visits for students and professors.

Atlantique IMT's professor Yann Busnel is collaborating with IIT-I's computer science and engineering, IIT, Indore in developing an advanced drought and cold resistant species of soybean suitable under adverse conditions in India and France.

Busnel said, "We are looking forward to increase research with India in future on different grains. Artificial intelligence, IOT and ge-



Five MOUs signed at IIT-Indore during the workshop on Wednesday

W e have a French instructor on the



campus, many students are taking minor degree programmes in French, Such collaborations

will aid exchange of faculty & students as well as work on joint research projects

Professor Pradeep Mathur



I see bright future for India. Lots of dynamic people are coming back and those already in India are moving in a positive direction for

research activity Dr Srini V Kaveri | DIRECTOR,

e are setting up building blocks



increase research work with India in future on different grains of the country

Professor Yann Busnel

his is our very first initiative in research



Dr Philippe Turek UNIVERSITÉ DE STRASBOURG

nome sequencing are the three main pillars on which India can collaborate with

Institutes of France jo-intly with IIT, Indore have already initiated research work on various areas such as space weather and space dynamics, amino acid based hybrid peptides among

Dr Srini V Kaveri, Director, CNRS Office, Embassy of France in India said, "France is looking towards India as a most important scientific strategic partners. We have intentions of funding at IIT, Indore as lots of fantastic research ideas are coming from India.

Kaveri said a lot of interactions for basic scientific projects and workshops are planned for over the next coming years.

Professor Ahuja said there has been an increase in French related activities at IIT, Indore and we are collaborating with a dozen French institutes in multiple research areas.