

Laboratoire d'Informatique/Computer Science Laboratory

Université François Rabelais Tours
64, Avenue Jean Portalis 37200 Tours, France

ADVERTISEMENT

Applications are invited from Indian citizen for one project-linked Ph.D. position in the Laboratoire d'Informatique (LI EA 6300), Université François Rabelais Tours, France (<http://www.li.univ-tours.fr/>) to work in a project funded by Indo-French Centre for the Promotion of Advanced Research (*IFCPAR*). The title of the project is '**Multilingual Word Spotting for Degraded Documents**' and it is a joint project between Indian Statistical Institute, Kolkata and Université François Rabelais Tours, France.

Qualifications

Essential: M.E./M.Tech. in Computer Science/Electrical Engg./Electronics/Information Technology or MCA or Equivalent and above.

Desirable: (1) Knowledge in Document Image Analysis; (2) Experience in Computer Programming.

Pay: Euro 1300 per month.

Tenure of appointment: The duration of appointment is initially till 1 May 2015 and extendable further based on evaluation and availability of funds.

Registration: The Ph.D. student will be registered at the Université François Rabelais Tours.

Age limit: 35 years as on 30 April 2012. Age may be relaxed for experienced and higher qualified candidates.

Electronic applications with bio-data (mentioning name, address, phone number, e-mail, passport number, Educational qualification with year of passing, and experience, if any) and scan copies of documents/testimonials should reach the **Dr Nicolas Ragot**, Université François Rabelais Tours, LI by e-mail (e-mail address: nicolas.ragot@univ-tours.fr) on or before **20 May 2012**.

More information can be found at: <http://www.rfai.li.univ-tours.fr/Pages/News%20and%20positions.aspx>

39th COSPAR Scientific Assembly

14–22 July 2012

Narayanamurthy Center of Excellence (Infosys), Mysore, India

COSPAR is an interdisciplinary scientific organization with membership of 44 countries. COSPAR Scientific Assembly is the largest conglomeration of space scientists from all over the world wherein the scientific results of recent space missions and plans for future are presented and discussed through interaction.

The 39th COSPAR Scientific Assembly is being organized in India at Narayanamurthy Centre of Excellence (Infosys) at Mysore during **14–22 July 2012**.

In order to enable more Indian scientists to participate in the COSPAR-2012 Assembly, a special registration fee structure for the resident Indians has been decided by the Local Organising Committee. The fee structure is as follows:

Indian Scientist (Working)	: Rs 20,000
Indian Scientist (Retired)	: Rs 10,000
Indian Student	: Rs 10,000
Accompanying Person	: Rs 5000

For online registration, Accommodation details and other information please visit the LOC website: www.cospar2012india.org