



**International Symposium on INTERMEDIATE FILAMENT (IF) PROTEINS:  
Emerging Trends in Keratin Biology  
28–29 September 2007**

Recent trends indicate that, besides mechanical functions Intermediate filaments are emerging as the key regulators of several cellular processes. The interest in the subject is rising worldwide and it is the right time to hold an international symposium on the subject. The symposium will cover important areas of intermediate filament biology like

**IFS/Keratin as diagnostic and prognostic markers in malignancy, structure–function relationship of IF & mutational diseases and transgenic & knockouts, IFs and post-translational modifications/signalling, interaction of IFs with other cytoskeletal and regulatory proteins.**

Some of the leaders in the field like Prof. Robert Goldman, USA; Prof. Birgit Lane, Singapore (UK); Prof. Normand Marceau, Canada; Prof. Leslie Wilson, USA; Prof. Mark Rasenick, USA, and Prof. Harish Pant, USA will be participating.

**Registration Fee Deadlines: 17 August 2007**

Registration can be sent by Demand draft in favour of IF Symposium, Navi Mumbai

**Registration Charges**

	Foreign	Overseas Student	Indian	Indian Student
Before 17 August	\$250	\$200	Rs 2000	Rs 1500
After 17 August	\$300	\$250	Rs 2500	Rs 2000

**Organising Secretaries:** Dr Milind Vaidya/Dr Rajiv Kalraiya

**Venue:** Advanced Centre for Treatment, Research and Education in Cancer (ACTREC), Tata Memorial Centre, Kharghar, Navi Mumbai 410 210. Tel: 91-22-27405055/5008; Fax: 91-22-27405085.

E-mail: ifsymp@actrec.gov.in

Registration forms and other details are available at the website: [www.actrec.gov.in/ifsymp.htm](http://www.actrec.gov.in/ifsymp.htm)

**Acharya N. G. Ranga Agricultural University**

Rajendranagar, Hyderabad

**Walk-in-interview**

**Requires**

**Junior Research Fellow**

Applications are invited from eligible candidates for the post of **Junior Research Fellows (2)** to work in the Project on **Development of Shelf Stable Intermediate Moisture Fruit and Vegetable Products Using Radiation Processing as a Hurdle Technology**, on contract basis.

**Pay:** For M.Sc. Rs 8000 + HRA (as per ANGRAU rules)

**Candidate profile:** M.Sc. in Microbiology/Biochemistry/Food Science and Nutrition/Food Science and Technology.

**Desirable:** Knowledge in Computer Applications and experience in food, nutrient and microbial analysis.

Interested candidates for the above post may attend on their own accord with relevant documents at 10.30 am on 6–8–07 at **Office of the Principal Scientist (Horticulture) and Head, Vegetable Section, ARI, Rajendranagar, Hyderabad 500 030, AP.**

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Principal Investigator