

International Conference on Angiogenesis: Basics and Applications 1–3 March 2012

Anna University-KBC (AU-KBC) Research Centre, Anna University, Chennai

International Conference on Angiogenesis: Basics and Applications, the first such event to be held in Asia, is being organized by the Anna University – K B Chandrasekhar (AU-KBC) Research Centre, Anna University, Chennai, India during on 1–3 March 2012.

This conference aims to highlight some of the promising and 'hot' research focuses in Basic Science, Translational Research and Current Status of Drug Development in Angiogenesis field. Leading experts from around the world in this field will be attending and presenting their work in this event. In addition to providing a platform for the exchange of ideas between colleagues and peers and fostering collaborations amongst them, the forum also presents an opportunity for young researchers to interact with the experts in this field.

In addition to about 30 invited and key note talks, the programme also provides for a limited number of contributed papers, as well as poster presentations. Abstracts are invited for both contributed papers to be presented orally as well as for poster presentations. For details regarding abstract submission, registration deadlines, venue and accommodation, please visit the conference website <http://au-kbc.org/angioconf/>

Additionally the organizers are seeking sponsorship support for the conference where in the sponsor gets an opportunity to bring their products and trade to an eminent national and international audience – Dr Suvro Chatterjee (suvro@au-kbc.org) the Conference Convener may be contacted for details.

The event is being held at a self-contained seaside resort on the East Coast Road close to many tourist and cultural hotspots in this part of the world.

Mangalore University

Centre for Application of Radioisotopes
and Radiation Technology

Summer Fellowship

CARRT is a research facility established as a joint programme by Mangalore University and BRNS, Mumbai. Scientists of BARC and BRIT are also involved as collaborators. Apart from undertaking research in Application of Radioisotopes and Radiation Technology, the Centre aims to develop trained manpower required for R&D in the above mentioned fields. Students in Post Graduate programmes of science, who are desirous of obtaining such training are encouraged to avail the summer vacation fellowship for 1 month for hands-on training at CARRT. Students interested in summer fellowship may apply to **The Centre-in-Charge**, CARRT, Mangalore University, Mangalagangothri 574 199, Karnataka. Application including the following shall be sent to the above address on or before **28 February 2012**.

1. Brief CV.
2. Two letters of reference in sealed envelope.

Centre-in-Charge
CARRT

Mangalore University

Centre for Application of Radioisotopes and
Radiation Technology (CARRT)

Advertisement for the Position of JRF

Applications are invited from candidates who have passed M.Sc. in the areas of Life Sciences with a minimum of 55% marks for the post of a JRF under component 3 of BRNS-CARRT Project titled '**Evaluation and comparison of radio protective potential of some bioflavonoids in mice exposed to gamma radiation**'. The fellowship is tenable till March 2013 and will carry emoluments of Rs 16,000 + HRA per month.

Applications along with bio-data, e-mail id, copies of marks cards and relevant certificates should reach **Dr Rajashekhar K. Patil**, Principal Investigator, CARRT, Mangalore University, Mangalore 574 199 **within 15 days** from the publication of this notification. NET/SLET/GATE qualified candidates are preferred. Only short-listed candidates will be called for interview. No TA/DA will be paid for attending the interview.