

Senior Software Developers:

An expanding international company is offering full time and part time positions for senior software developers in the following fields:

Software developers are needed in the field of multimaterial Eulerian fluids coupled with Lagrangian structures and Heat transfer for application in manufacturing, such as forging and casting; in aerospace, for bird strike on aircraft structures; in automotive; fluid structure interactions in fuel tanks and tire hydroplaning; and in defense, for ordnance design and underwater explosions.

Software developers are needed for development in the structural dynamics field for the solution of very large damped systems using modal superposition and substructures with component modes.

Prospective candidates must have four or more years of work experience in related software development and an advanced degree or equivalent in mechanical or civil engineering, engineering mechanics, physics, or mathematics. Those with international work experience and native fluency in a nonwestern language are specially encouraged to respond.

If you are interested in such a challenging and rewarding position with us, please respond with a precise resume/CV including details of work and educational experience, professional goals, visa status, and means of contacting you. Salary is negotiable and will be commensurate with experience.

Please respond to: Allsource International Consultancy, 18th Floor, Sathorn Thani Building 2, 92/52 North Sathorn Road, Bangrak, Bangkok 10500; Fax: (02) 236-6085; E-mail: walterai@ricochet.net

All India Coordinated Project on Taxonomy (AICOPTAX)

Practical Training Course

on

**Molecular Techniques in Diversity, Taxonomy & Phylogeny of
Plant Associated Bacteria**

Date: 5–18 November 2000

Place: Varanasi

A Ministry of Environment & Forests, New Delhi-sponsored practical training course on the above topic will be conducted at Banaras Hindu University, Varanasi. The aim of the workshop is to develop trained manpower in the use of PCR fingerprinting techniques to study diversity, taxonomy and phylogeny, and reporter gene technology in the study of plant-microbe interactions. Intensive 2-week theoretical and practical training will be provided to 12 young researchers (Ph.D./post doctoral scientists). Applications enclosing biodata, list of publications and a 2-page write-up (explaining the relevance of the proposed course for the candidate's future plans) should reach the address below latest by 15 October 2000.

Contact: Dr A. K. Tripathi, Collaborating Unit, Center for Research on Bacteria & Archaea, School of Biotechnology, Faculty of Science, Banaras Hindu University, Varanasi 221 005, Phone: 0542-317331/310942; Fax: 0542-368693/368174; E-mail: tripathianil@hotmail.com and anil@banaras.ernet.in