

Bhabha Atomic Research Centre, Mumbai

Applications are invited for the position of one Research Associate (RA) and one Junior Research Fellow (JRF) in a DBT-sponsored research project entitled "**Development of transgenic cyanobacteria with enhanced agricultural potential**" undertaken by Dr. S. K. Apte at the Cell Biology Division of this institute.

Required qualifications

Research Associate: Ph.D. in Microbiology/Biochemistry/Molecular Biology/Biotechnology/Life Sciences with record of published work and experience in r-DNA technology. Candidates with good academic record, up to date knowledge of modern biology and bioinformatics will be preferred.

Junior Research Fellow: First Class M.Sc. degree in Microbiology/Biochemistry/Molecular Biology/Biotechnology/Life Sciences with adequate knowledge of molecular biology, computation and bioinformatics. Candidates with good academic record and qualified for NET/GATE will be preferred.

Fellowship: Rs 10,000 per month for RA and Rs 5,000 per month for JRF.

Candidates who possess the above qualifications should send their applications on plain paper along with the bio-data and copies of testimonials on or before **30 July 2002** to Head, Cell Biology Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085.

Current Science

SUBMISSION IN ELECTRONIC FORM

Authors who have been informed of acceptance of their manuscripts may send the final version in electronic form on floppy diskette (3.5" preferred; IBM PC format only, *not* Macintosh). The text of the manuscript only should be supplied as a plain ASCII file with no formatting other than line and paragraph breaks. (Wordstar 5.5 or 7.0 and Microsoft Word for Windows 6.0 are acceptable, but ASCII is preferred.) A hard copy of the text, with all typesetting information (italics, bold, mathematical type, superscripts, subscripts, etc.) must accompany the electronic copy. Tables and figures must be supplied only as hard copy. The diskette must be labelled clearly with the following: manuscript number, file name, file information (ASCII or Wordstar, version number, etc.)

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