

Scientists in the Cosmos – SIC

In affiliation with Nuclei in the Cosmos – IX CERN, Geneva, June 25-30, 2006

JOB OFFER

| Position : | tenure-track faculty |
|---------------------------|---|
| Main fields of interest : | experimental nuclear physics (including nuclear astrophysics) |
| Institution : | Cyclotron Institute, Texas A&M University |
| Duration of contract : | |
| Starting from | September 2007 |
| Bursary/ salary: | Negotiable |
| Qualification : | Applications at the assistant professor level are especially sought, but appropriate advanced candidates will also be considered. |
| Contact: | Bob Tribble or John Hardy |
| Email: | tribble@comp.tamu.edu or hardy@comp.tamu.edu (979) 845-1411 |

Comments :

Job description:

The successful candidate will be expected to establish and maintain a vigorous independent research program at the Cyclotron Institute and to teach at the undergraduate and graduate levels. The Cyclotron Institute is based on a K500 superconducting cyclotron with associated experimental equipment. The facility is currently being upgraded to include accelerated radioactive beams.

Texas A&M University is an Equal Opportunity/Affirmative Action employer that is dedicated to the goal of building a culturally diverse and pluralistic faculty and staff who are committed to teaching and working in a multicultural environment. We strongly encourage applications from women, minorities, veterans, and individuals with disabilities. Multiple positions in the Department of Physics will be filled in an aggressive faculty hiring program during the next several years. This hiring program enables the University to be particularly responsive to the needs of dual career couples.