

DEPARTMENT OF PHYSICAL OCEANOGRAPHY

Cochin University of Science and Technology

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NOTIFICATION

Principal Investigator, SAC-MOP-3 Project, Department of Physical Oceanography, is interested in filling up one Research position in the R & D Project entitled "**Modelling Coastal Sediment Transport and its Impact on Coastal Environment**" funded by the Space Application Centre (SAC), Ahmedabad, Department of Space, Govt. of India.

Candidates satisfying the following requirements may attend the **Walk-in-interview at Department of Physical Oceanography, Lake Side Campus, Cochin University of Science & Technology on 25/06/2014 (Wednesday) at 11.00 A.M** along with their bio data, attested copies of certificates in proof of qualification, age, experience and testimonials.

Tenure of the project: 5 Years.

(i) Junior Research Fellow (JRF) – 1 Post

Qualifications: M.Sc./M.Tech. in Ocean/ Atmospheric Sciences/ Marine Geology with minimum 60% marks or 6.5 CGPA on a 10 point grading system. Those who are awaiting their final semester results also will be considered.

Desirable qualifications: Proficiency in Satellite data retrieval & processing applying appropriate software packages – SeaDAS/ENVI sufficient knowledge and good background in using MIKE-21, MATLAB GrADS etc.

Age: Not more than 28 years as on 01.01.2014. Age Relaxation is applicable for SC/ ST/ OBC candidates.

Fellowship :Rs 16,000 p.m + HRA. The HRA will be paid as per CUSAT Rules.

- *It may be noted that, while selecting candidates through oral interview, preference will be given to candidates with field experience in Oceanography.*
- *This scheme provides an opportunity of registration for doctoral research in the Department of Physical Oceanography, CUSAT, on qualifying the NET/ CAT/ DAT.*
- *Selected candidates are supposed to undergo field works in the coastal areas.*
- *No TA/DA is admissible for attending the interview.*

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