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Center for Studies on Bay of Bengal Andhra University, Visakhapatnam 530 003

Applications are invited for the following positions for a period of one year from 1st April 2013 to work in the Major Project on
“Geo-Spatial Technologies: Restoration of Kolleru Lake Ecosystem” (DST:NRDMS/11/1174/2006) sponsored by
 Department of Science & Technology, New Delhi

S.No.	Project No.	Principal Investigator	Title of the Sub Projects	Project Position & eligibility
1.	6	Prof. P. Rama Rao Dept. of Geophysics	Geophysical investigation to understand the nature and extent of Kolleru lake basin	<i>Project Fellow-1: M.Sc. (Tech) Geophysics/ M.Sc. Marine Geophysics/ M.Sc. Hydrology</i>
2.	7	Prof. P. Bhanu Murthy Dept. of Geology	Sedimentary sequential stratigraphic models of the Kolleru lake	<i>Junior Research Fellow-1: M.Sc./ M.Sc. (Tech). Geology/ App. Geology , Marine Geology</i>
3.	8	Prof. SSVS Ramakrishna Dept. of Meteorology & Oceanography	Simulation of rainfall events around Kolleru lake using MM5:Impact of nudging (Newtonian relaxation)	<i>Field Assistant-1: Science graduate</i>
4.	9	Prof. K.V.S.R. Prasad Dept. of Meteorology & Oceanography	Studies on salinity intrusion and tidal variations along Upputeru at Kolleru lake	<i>Field Assistant-1: Science graduate</i>
5.	13	Prof. E.U.B. Reddy Dept. of Environmental Studies	A Study to explore the possibilities of biocontrolling eichhornia crassipes - A troublesome exotic aquatic weed of Kolleru lake	<i>Field Assistant-1: Science graduate preferably in biology</i>
6.	15	Prof. S. Bala Prasad Dept. of Civil Engineering	Assessment and evaluation of the use of artificial wetland for enhancing the quality of Kolleru lake	<i>Junior Research Fellow-1: M.Tech. / M.E .Environmental Engineering: / B.E. / B.Tech. in Civil Engineering/ Environmental Engineering/ Civil Environmental Engineering/ M.Sc. Environmental Sciences</i>
7.	16	Dr. BBV Sailaja Dept of Inorganic & Analytical Chemistry	Centralised Laboratory Facility (CLF) - a National facility for processing and analysis	<i>Junior Research Fellow-1: M.Sc. Chemistry Lab Assistant-1: Science Graduate</i>
8.	17	Prof. P. Bhanu Murthy Dept. of Geology	Technical coordination & Training programmes - A central activity under Geospatial technologies- Restoration of Kolleru lake ecosystem	<i>Junior Research Fellow-1: Masters in Geology, Geophysics, or Hydrology</i>

Position	Fellowship Amount
Project Fellow	Rs.5,000/- (consolidated) likely to be revised to Rs.6,000/-
Junior Research Fellow	Rs.12,000/- + HRA
Field Assistant	Rs.5,000/- (consolidated) likely to be revised to Rs.6,000/-

The positions will continue till the end of the project period viz. 31-03-2014. NET / GATE qualified candidates will be given preference. Candidates appeared for their final examinations can also apply. All the positions will have extensive travel and field work in coastal regions of Andhra Pradesh. For the position of Field assistant: In the event of non availability of a suitable science graduate, Intermediate candidates with science background or experience in the relevant field may be considered with lower pay.

Applications with detailed Bio-Data and attested copies of certificates can be sent to the Director, Center for Studies on Bay of Bengal, Andhra University, Visakhapatnam- 530 003 on or before **25-02-2013**. Advanced soft copies can be sent to bayofbengalau@yahoo.com or directorbayofbengal@gmail.com. Interviews will be conducted on **28-02-2013** at **11:00 AM** at the Office of the Principal, College of Science & Technology, Andhra University, Visakhapatnam- 530 003. No separate call letter will be sent and no TA/DA will be paid for attending the interview.