

**DEPARTMENT OF CIVIL ENGINEERING
ALIGARH MUSLIM UNIVERSITY, ALIGARH**

D.No-939/CED
Dated: 17.05.2013
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ADVERTISEMENT


Applications are invited for the post of R.A. -1 to work on a research project entitled “**Improved Turbulence Models for Computational Wind Engineering**”, sanctioned by UPCST. The approved duration of the project is two years.

Qualification: First Class Masters Degree in Structure/Hydraulics Engineering or Masters Degree in Engineering with sufficient knowledge of Computational Fluid Dynamics.

Fellowship: Rs. 18000/- per month.

Candidates possessing the required qualification may submit their application on a plain paper with CV and other relevant documents to the undersigned on or before 31.05.2013.

Note: The appointment would be purely temporary in nature liable to termination without any notice/reason.



Dr. Hassan Irtaza
Associate Professor, CED
Principal Investigator, UPCST

Copy to:

1. PVC, A.M.U., Aligarh
2. Chairman, Department of Civil Engineering, A.M.U., Aligarh
3. Dean, Faculty of Engineering and Technology, A.M.U., Aligarh.
4. All Chairman, Faculty of Engineering and Technology, A.M.U., Aligarh
5. AR (Academics), A.M.U., Aligarh
6. DFO (Grant/Scholarship), A.M.U., Aligarh
- ✓ 7. Director, Computer Centre, AMU, Aligarh
8. AR (Records), AMU, Aligarh
9. Registrar, AMU, Aligarh