

## **ITM UNIVERSITY GWALIOR**

"CELEBRATING DREAMS

## ADVERTISEMENT FOR JRF POSITION

Applications are invited for **Junior Research Fellow** @20,000 for the M P Council of Science and Technology (MPCST) sanctioned research project. Details are as follows

**Title of Project:** Development of environment friendly Tin chalcogenides nanostructure based photocatalysts for waste water treatment using single molecular precursor route

Period: One Year
Principal Investigator: Dr. Ranjana Goswami, Department of Chemistry,
School of Sciences, ITM University Gwalior
Qualification and Experience: M.Sc. in Chemistry or any relevant area with at

Qualification and Experience: M.Sc. in Chemistry or any relevant area with at least 55 percent marks. Preference will be given to CSIR-UGC NET (JRF/LS) or GATE qualified candidate.

Desirable: A prior experience in relevant research areas

**Desirable:** A prior experience in relevant research areas, Application(s) should contain a detailed resume, one recent colour photograph

and contact details including phone number, E-mail and postal address, photocopies of educational/professional qualifications. Completed applications should reach to: **Dr. Ranjana Goswami** (Principal Investigator) Department of Chemistry, School of Sciences, ITM University Gwalior, NH-44, Turari, Gwalior (M,P)-474011 through email or in hard copy within 7days of

publication of advertisement.

NH-44, Turari, Gwalior (M.P.)-474011 India, Mob: 9425727214, 8319952733
E-mail to: ranjanagoswami.sos@itmuniversity.ac.in/ranjanagoswami4@gmail.com

No TA I DA will be vaid to attend the interview