

Dr Sandeeptha Burgula
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SB/MICRO/DBT-BME/1


Dt. 17.01.2024

Notification

Applications are invited to work as **Project Associate -1 for a period of 18 months** in a DBT-BME Research Project on **“Rapid gold nanoparticle based assay for early detection of sepsis and its severity”** at the Department of Microbiology, UCS, OU, Hyderabad – 7.

Position	Qualification	Fellowship and Duration
Project Associate-1	M.Sc. in Microbiology / Biochemistry/Genetics with minimum 55 % aggregate. CSIR-UGC-NET qualification is preferred	Rs. 31,000/- + 24 % HRA per month (fixed) for 18 months

Candidates with experience in animal cell culture techniques, Nanotechnology and protein purification will be given preference. Interested candidates with the above qualifications can directly submit their application in the prescribed format available at OU press (on campus) to the Principal Investigator (Prof B. Sandeeptha) at the Department of Microbiology, OU, on or before 27th January, 2024 along with a demand draft for Rs.100/- only, in favour of **Registrar, Osmania University, payable at Hyderabad. Candidates should note that the appointment is purely temporary and will not lead to a permanent position. No TA/DA will be paid for attending the interview.** The date of interview will be informed to applicants after last date of submission. Candidates must mention email id and phone number in their application form without fail.


Prof. Sandeeptha Burgula
PI, Rapid gold nanoparticle... severity
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- Copy to:
1. Director, Infrastructure, OU for favour of necessary publicity through OU website
 2. The Head, Dept. _____