

ADVERTISEMENT FOR RESEARCH POSITIONS

Applications are invited to fill following research positions for the following funded projects under the supervision of Dr. Rajarshi Pal, Chief Scientist, Eystem Research, CCAMP, NCBS-TIFR campus, Bangalore and Adjunct Professor & Visiting Scientist, TDU, Bangalore.

Selected candidate(s) if found suitable could enrol for Ph.D. under TDU

SN	Post	Project title	Funded by	Qualification	Duration	Salary
1	Junior Research Fellow (JRF)	Generation of airway progenitors from pluripotent stem cells by simulating milestones of in vivo lung development and their applicability for treatment of experimental pulmonary fibrosis	Department of Biotechnology (DBT)	M. Sc. in Biotechnology / Life Sciences	3 years	As per DBT rules
2.	Senior Research Fellow (SRF)	Development of embryonic stem cells-based in vitro platform for drug screening and toxicological studies	Indian Council of Medical Research (ICMR)	M. Sc. in Biotechnology / Life Sciences with 2 years of experience	2 years	As per ICMR rules

Desired criteria

- Hands-on experience in cell and tissue culture (preferably mammalian stem or progenitor cells), cell biology, molecular genetics and biochemistry
- Poster presented in international / national conferences or one peer-reviewed publication
- Committed, goal oriented, ready to work as a team with stringent timelines at multiple locations

Selection process

Candidates possessing requisite qualification may send their detailed CV (including research interests & names of three references) to rajarshi.pal@eyestem.com or palrajarshi12@gmail.com. Candidates who have completed Ph.D recently in relevant area may also be considered. Candidates selected will be called for the interview at CCAMP, NCBS-TIFR campus, Bangalore. No TA/DA will be paid for attending the interview. Original certificates in support of educational qualification and experience have to be produced at the time of interview.