

Project Title	Magnetic Drug Targeting in Micro Vessels with Multi-Functional Nano Career Particles: A Study of Mathematical Modeling & Rheological Aspects (TMA)
Reference Number	IIT/SRIC/R/TMA/2016/101, DATED DECEMBER 15, 2016
Temporary Position(s)	Senior Research Fellowship
Number of vacancies	1
Consolidated Compensation	Upto Rs. 14000 /- (depending on qualification and experience)
Coordinator / PI	Dr. P V S N Murthy, Department of Mathematics
Department / Centre / School	Department of Mathematics
Qualifications & Experience	M. Sc Applied Mathematics, and (at least 2+ years of research experience as evidence from published papers in standard refereed journals) in biofluid mechanics. Upper age limit is relaxable upto 5 years in the case of candidates belonging to SC / ST / OBC, women and physically handicapped candidates as per CSIR rule
Relevant Experience	Exposure to Bio-fluid mechanics - Drug targeting in Microvessels, Numerical treatment to non-linear Partial differential equations.
More Information	Age Limit 32 Tenure in months 8 The qualifications and experience prescribed are the minimum and mere possession of the same does not entitle a candidate to be called for the interview. ***N.B:Selected candidates shall be allowed to register for MS/PhD subject to their fulfillment of the requirement for MS/PhD admission in IIT Kharagpur.
Sponsor	CSIR, NEW DELHI(Council of Scientific and Industrial Research, Human Resource Development Group, CSIR Complex, Opp.Institute of Hotel Management, Library Avenue, Pusa , New Delhi - 110 012)
Last Date	02 Jan 2017
Application Fee	NIL
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