Calendar of Events

Events	Date
Prospectus and online application available on SJRI website	7 th April 2025-Monday
Last date for submitting online application	29 th April 2025-Tuesday
Notification for shortlisted candidates for Entrance Exam	5 th May 2025-Thursday
Entrance exam (Syllabus)	19 th -22 nd May 2025-Monday to Thursday
Notification of qualified candidates for interview	26 th May 2025- Monday
Interview	25 th June 2025 - Wednesday
Announcement of selected candidates on website	4 th July 2025
Joining the Doctoral Program & Fee Payment	15 th July 2025

Details of available PhD seats

Division/ Subject Area	Name of guides	Area of research and details	Number of students who have qualified for junior research fellowship with stipend (UGC-CSIR NET/DBT/IC MR) or equivalent	Numb er of stude nts witho ut fellow ship	Total numb er of propo sed stude nts (Fello wship + Non fellow ship)	Eligibility (Qualifying degree) restrictions if any due to nature of proposed research
Biostatistics	Dr. Tinku Thomas Dr. Santu Ghosh	Quantitative methods in Nutrition	1	1	2	MSc (Statistics/Biostatistics) For JRF Candidate: UGC NET qualified / any competitive fellowship; DST Inspire etc (Approved by SJRI).
Epidemiology and Population Health	Dr. Prem Mony	Epidemiology & Implementation Research [in Maternal & Child Health (or) in Noncommunicable diseases (or) in Health systems]	1	0	1	MD (Community Medicine or any other specialization), MBBS with MPH

Mental Health and Neurosciences	Dr. Susan Thomas	Mental Health, Behavioral Sciences, Psychology, Clinical Psychology, Neuropsychology, Cognitive Neurosciences	1	1 (part time- emplo yed in SJNA HS)	2	M Phil in Clinical Psychology/ Master's degree in Psychology/ Social work/ Psychiatric Nursing, interested to work in the domain of mental health
Medical Pr Technology		"Public Health Nutrition (Micronutrients, Food Fortification, Diet, deficiencies)	1	0	1	Eligibility criteria/qualifying degrees A: MSc (Biomedical/Bioengin eering) Eligibility criteria/qualifying degrees B: MSc/MTech/ (Biomedical/Electroni cs/Computer Science) For JRF Candidate: UGC NET qualified / any competitive fellowship etc .
	Dr. Prashant h T	Medtech (Innovations for health care)	1	0	1	
Nutrition	Dr. Pratibha Dwarka nath	Human Nutrition, Clinical Nutrition, Public Health Nutrition, Mother and Child Nutrition.	1	1	2	MSc (Public Health and Epidemiology/ Life Sciences / Clinical Nutrition)For JRF Candidate: UGC NET qualified / any competitive fellowship; DST Inspire etc (Approved by SJRI).
	Dr. Arpita Mukhop adhyay	Molecular Physiology, Nutrition	1	0	1	M.Sc. (Biotechnology/Micro biology/Life Sciences/Biochemistry /Nutrition) and eligible to receive JRF fellowship from UGC/CSIR/DBT/ICM R.

Molecular Medicine	Dr. Jyothi S Prabhu	Cancer biology, breast cancer	1	0	1	Post graduation in Life sciences (MSc in Microbiology, Biochemistry, Molecular Sciences or any other)
	Dr. Madhum athy Nair G	Cancer Biology	1	0	1	M.Sc./M. Tech in any branch of Life Science. The candidate should have a valid JRF (UGC/CSIR/ICMR/DBT/DST-INSPIRE or any other nationallycompetitive fellowship.
Health and Humanities	Dr. Manjulik a Vaz	Bioethics, Climate change and Health Research	1	0	1	Masters in Bioethics, Masters in Medical Anthropology, Masters in Medical Sociology