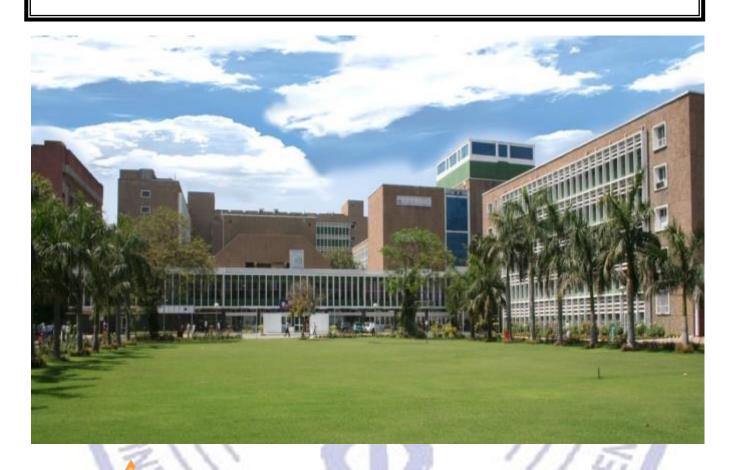
# ALL INDIA INSTITUTE OF MEDICAL SCIENCES NEW DELHI





## **PROSPECTUS**



Ph.D. Program (JULY, 2023 SESSION)

### **IMPORTANT DATES AT A GLANCE**

Last o	late for Online Registration of Application on AIIMS website								
www	.aiimsexams.ac.in 16.08.20	<mark>23</mark> (upto 05:00	P.M.)						
	IMPORTANT NOTICE								
1.	Please fill the Online Application carefully. It may not be possible to make c indicated.	hanges after R	egistration as						
2.	Any Amendment/Rectification/Change/Editing is NOT allowed in Name, Date of Birth and Community Department and PWBD status after payment of application fee through Debit/Credit Card/Net Banking and images once uploaded cannot be changed later.								
3.	Other changes in the online Registration/Application i.e. Nationality, Sponsosponsored etc. will NOT be permitted after.	ored to Genera	al, General to						
4.	Applicants may note that further correspondence will NOT be entertained in	this regard.							
Date porta	of Uploading Prospectus and Registration of Online Application through web I.	02.08.2023	Wednesday						
Last o	late for Registration of Online application.	16.08.2023	Wednesday						
1.	Status of application & Rejected application with reason for rejection. Applicants are required to check on <b>21.08.2023</b> through the Registration Status Tab of their My Page after Login.	21.08.2023	Monday						
2.	Last date for submission of required documents for Regularization of Rejected Application. No Correspondence will be entertained after this date under any circumstances and candidates are requested NOT TO CONTACT the Examination Section.	24.08.2023	Thursday						
3.	Last date for Ministry of Health & Family Welfare, Govt. of India to forward an approval regarding "No Objection" to the Foreign National for appearing in the Ph.D. Entrance Examination for <b>JUL 2023 session</b> .	24.08.2023	Thursday						
4.	Finalization of Centres and allotment of Roll Nos./Admit Card on website.	28.08.2023	Monday						
5.	Written Test through (CBT) Online mode	02.09.2023	Saturday						
6.	Excepted date of declaration of Result (Stage-I&II)	08.09.2023	Friday						
7.	Departmental Assessment (Stage-III)	15.09.2023	Friday						
8.	Final Result	20.09.2023	Wednesday						
9.	Last date for joining the Ph.D. Program	16.10.2023	Monday						

To facilitate quick redressal of queries use registered email Id of Registration Form. Replies/Clarifications will only be given through this email.

<u>Declaration of Results:</u> Results for Ph.D. Program will be available on website at <u>www.aiimsexams.ac.in</u>

Result of individual candidate will NOT be informed on telephone and candidates are advised NOT to call the Examination Section for such information. However, individual result can be checked after closing of admission process.

#### **Application Fee**

- General/OBC Category: Rs.2000/- +Transaction Charges as applicable
- SC/ST/EWS Category: Rs.1600/- +Transaction Charges as applicable
- PWBD Candidates is exempted from any Fee

Mode of payment: Through Debit/Credit Card/Net Banking

All applicants are advised to read the Prospectus and Help Manual carefully before starting Online Registration and ensure that no column is left blank. In the event of rejection of the application form, no correspondence/request for reconsideration will be entertained. Applicants are also advised to download and take a print of the Registration Form. They should retain a copy of Registration Form till the completion of Admission Process. Please visit <a href="www.aiimsexams.ac.in">www.aiimsexams.ac.in</a> regularly for latest notification/announcement as well any Addendum/ Dedendum/ Corrigendum/Latest updates etc. regarding this Examination.

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## I. INTRODUCTION

An Act of Parliament in 1956 (Amendment Act-2012) established the All India Institute of Medical Sciences (AIIMS) as an autonomous institution of national importance and defined its objectives and functions. As per section 23 & 24, Institute has power to grant Medical, Dental or Nursing Degrees, Diplomas and other Academic distinctions and title under this Act. The degrees granted by the Institute under the All India Institute of Medical Sciences Act are recognized qualifications for the purpose of the Indian Medical Council Act 1956, Dentist Act 1948 and Indian Nursing Council Act 1947.

## II. AIMS & OBJECTIVES

In the field of postgraduate and post-doctoral education, the most important function of the Institute is to provide opportunities to train teachers for medical colleges in the country in an atmosphere of research and development. Postgraduate and Post-doctoral students are exposed to newer methods of teaching and given opportunities to actively participate in teaching exercises. The other important objectives of the Institute are to bring together in one place educational facilities of the highest order for the training of personnel in all the important branches of health activity and to attain self-sufficiency in postgraduate medical education. The educational principles and practices being adopted are best suited to the needs of the nation.

## III. SUMMARY OF EXAMINATION PATTERN

(Please see the text for details and explanations)

1	Mode of Examination	Computer Based Test (CBT) [Online]		
2	<b>Duration of Examination</b>	90 Minutes Stage I & II 02 09 2023 (Saturday)		
3	Date of Examination	02.09.2023 (Saturday)		
4	Centre of Examination	Delhi/NCR only		
5	Number of Shift	01 (One)		
6	Timing of Examination	10:00 AM – 11:30 AM		
7	Language of Paper	English		
8	Type of Examination	Objective Type		
9	Number of Questions	Stage I & II (30+40=70)		
10	Type of Objective Questions	Multiple Choice Questions (MCQs)		
11	Distribution of Questions	Medical/Dental/Nursing Candidates		
		Aptitude related covering English : 30		
		Subject related : 40		
	//01/	Non-Medical Candidates		
	11/12/1 1883	Aptitude related covering English :30		
		Subject related :40		
12	Marking Scheme	Correct Answer : One mark (+)1		
	132	Incorrect Answer : Minus one-third (–)1/3		
	-1111	Unanswered / Marked for Review : 0		
	= 1111	Not Answered : 0		
13	Method of Cut-Off	At least 35 marks in Stage I and II (Combined) to be eligible for Stage III. Special weightage (described in the prospectus) will be added only for those candidates who score at least 35 marks in Stage I and II (combined) and are eligible for Stage III.		
	PA	Candidates 3 times the number of seats advertised will be called for Stage III (Department clinical / practical / lab based assessment carrying 20 marks)		
14	Method of resolving ties	The tie cases will be resolved according to age (Date of birth), the older candidate shall get preference over the younger one.		



## IV. SEATS ARE AVAILABLE IN THE FOLLOWING DEPARTMENTS:

## A. <u>SUMMARY/NUMBER OF SEATS:</u>

S. No.	Department Department	Seats available to all candidates. These seats have Funds Available in the Project (FA)	Seat available only to candidates who have their Own Government Fellowship (OF)	Total (FA + OF)
1	Anatomy	Part In	4	5
2	Biochemistry	0	2	2
3	Biophysics	5	8	13
4	Biostatistics	The same	0	1
5	Biotechnology	0	4	4
6	Cardiac Biochemistry (CNC)	Authorities	1	2
7	Community Medicine	1	0	1
8	Community Ophthalmology (RPC)	2	2	4
9	Dermatology & Venerology	1 1	0	1
10	Gastroenterology & HNU	2	0	2
11	Laboratory Medicine	10000	2	3
12	Laboratory Oncology	2	1 1	3
13	Medical Oncology	4	5	9
14	Microbiology	1	5	6
15	Neurology	4	2	6
16	Nuclear Medicine	17	0	1
17	Ophthalmology (RPC)	3	/ / /1/ 27	4
18	Oral Medicine & Radiology CDER	50/50A1	0	<i>M</i> 1
19	Oral Pathology & Microbiology CDER	1	0	1
20	Pathology	11.69/1	2	3
21	Pediatrics	2		3
22	Pharmacology	9	2	11
23	Physiology	2	4	6
24	Plastic, Reconstructive & Burns Surgery	2	0	2
25	Preventive Oncology (IRCH)	SED	0	1
26	Preventive Oncology (NCI Jhajjar)	OF MILE	1	2
27	Psychiatry	3	4	7
28	Psychiatry & National Drug Dependence Treatment Centre	2	1	3
29	Radiology (IRCH)	() (I) +- (-	0	1
30	Reproductive Biology	3 1	4	5
31	Rheumatology	1	1	2
32	Stem Cell	1	2	3
33	Surgical Disciplines	1	0	1
34	Transplant Immunology &	1	1	2
	Immunogenetics			
	Total	61	60	121

## **B. DETAILS OF SEATS (DEPARTMENTS, CODE, NO. OF SEATS, RESEARCH PROJECTS, ETC.):**

SN	Department	Code No.	No. of seat	Qualification Required & Specific Eligibility Criteria	Project Title	Project Code	Funding By
1	Anatomy (FA-1 / OF-4 = 5)	FA1	1	M.Sc. Life Sciences, M.Sc. Medical Anatomy, M.Sc. Medical Pharmacology, Masters of Pharmacy (Pharmacology), MBBS, BDS  Two years of research experience, Upper age limit: upto 35 years	To study the role of cholinergic transmission on the amyloid beta induced neurodegeneration and therapeutic interventions for Alzheimer's disease	I-1475	ICMR
	(0)	OF1	1	M.Sc. Anatomy, M.Sc. Biotechnology, M.Sc. Medical Biotechnology, M.Sc. Life Sciences, M.Sc. Biochemistry	Development of Artificial Intelligence based models for prediction of self harm amongst the patients of Depression	I- 1551	ICMR
	N STIFE	OF2	1	M.Sc. Nano-Science, M.Sc. Physics, M.Sc. Chemistry, M.Sc. Life Sciences, M.Sc. Medical Anatomy, M.Tech. Nano-Science, M.Tech. Physics, M.Tech. Chemistry, M.Tech. Life Sciences, M.Tech. Medical Anatomy	Cryo-Electron Microscope Imaging facility for biological specimens (Cells and Tissue)	BT-2185	DBT
	LINDIA	OF3	1	M.Sc. Nano-Science, M.Sc. Physics, M.Sc. Chemistry, M.Sc. Life Sciences, M.Sc. Medical Anatomy, M.Tech. Nano-Science, M.Tech. Physics, M.Tech. Chemistry, M.Tech. Life Sciences M.Tech. Medical Anatomy	External delivery of Cisplatin using Human Papilloma Virus (HPV 16) based nanocarriers for treatment of cervical cancer	DHR-1312	DHR
	হা	OF4	中川	M.Sc. Life Sciences, M.Sc. Medical Anatomy, M.Sc. Medical Pharmacology, Masters of Pharmacy (Pharmacology), MBBS, BDS	To study the role of cholinergic transmission on the amyloid beta induced neurodegeneration and therapeutic interventions for Alzheimer's disease	I-1475	ICMR
2	Biochemistry (FA-0 / OF-2 = 02)	OF1	1	M.Sc. Medical Biochemistry, M.Sc. Biotechnology, M.Sc. Life Sciences, M.Sc. Biochemistry	Understanding Inter- compartmental cross talk between insulin sensitive and insulin resistant obese and non-obese phenotypes using adipose tissue	BT-2180	DBT

		OF2		M. Sc. Life sciences, M. Sc. Bioinformatics, M. Sc. Computational and Integrative Sciences, M. Sc. Computational Biology, M. Tech. Life sciences, M. Tech. Bioinformatics, M. Tech. Computational Biology, Integrated M. Tech. Life Sciences, M.S. Research (Master of Science) (Life sciences), M. Pharm Master of Pharmacy, Pharm. D (Doctor of Pharmacy), BS-MS (Bachelor of Science, Master of Science dual degree), M.D. Biochemistry, M. Sc. Medical Biochemistry, M.B.B.S., M.V.Sc.,	Numerical approximation of reaction-specific disassociation constants from the convex cone of a generic metabolic network	SERB-24	SERB
3	Biophysics (FA-5 / OF-8 =13)	FA1	1	MDS  M.Sc. Biophysics, M.Sc. Biotechnology, M.Sc. Microbiology, M.Sc. Biochemistry, M.Sc. Life Sciences	Exploring the structure- function interrelationships of Type 1 and Type 2 Ribosome Inactivating proteins (RIPs) from Iris bulbs for anti-tumor activity.	I-1575	ICMR
	TR ALL	FA-2	1	M.Sc. Life Sciences, M.Sc. Biosciences, M.Sc. Biosciences, M. Tech. Life Sciences, M. Tech. Biosciences, M. Tech. Bioengineering, M. Tech. Biotechnology  NET or GATE must have qualified	G-Quadruplex forming DNA Aptamers against human EGFR as an alternative therapeutic approach for epidermal carcinomas	SERB-40	DST- SERB
	NO B	FA-3	1	M.Sc. Biophysics, M.Sc. Biotechnology, M.Sc. Biochemistry, M.Sc. Life Sciences, M.Sc. Zoology, M.Sc. Neuroscience	Deciphering the role of platelets in drug resistant epilepsy.	I-1547	ICMR
		FA-4	777	M.Sc. Biophysics, M.Sc. Biochemistry, M.Sc. Biotechnology, M.Sc. Life Science	Identification of novel drug molecules against a lethal angioinvasive disease, mucormycosis	I-1565	ICMR
	হা	FA-5	HI	M.Sc. Biophysics, M.Sc. Biochemistry, M.Sc. Biotechnology, M.Sc. Life Science  Must have GATE/NET(LS)	Structural and Functional Studies of Mycobacterial Toxin-antitoxin systems	SERB-16	DST- SERB
		OF1	1	M.Sc. Bioscience, M.Sc. Life Science, M.Sc. Biotechnology, M.Sc. Biophysics, M.Sc. Biochemistry, M.Tech. Biotechnology	Identifying dysregulation of miRNAs and their targets in idiopathic recurrent pregnancy loss.	I-1430	ICMR

		OF-2	1	M.Sc. Biophysics,	Designing Novel Inhibitory	I-1550	ICMR
				M.Sc. Microbiology, M.Sc. Biotechnology, M.Sc. Biochemistry,	Molecules for Quorum sensing in Gram negative bacteria		
				M.Sc. Biological Sciences, M.Sc. Life Sciences`			
		OF-3	1	M.Sc. Biophysics, M.Sc. Life sciences, M.Sc. Chemistry,	Screening of green tea antioxidants to reactivate anti-cancer activity of	I-1488	ICMR
				M.Sc. Biotechnology,	mutant p53 in breast cancer		
		OF-4	1	M.Sc. Biochemistry M.Sc. Biophysics,	cell lines  Mechanistic Understanding	DHR-1332	DHR
				M.Sc. Biotechnology,	of Parkinson's disease and		
		1	-	M.Sc. Life Science, M.Sc. Chemistry,	developing an early screening method		
	1	1	10	M.Sc. Microbiology, M.Sc. Bioengineering,	9.13		
		1	1	M.Sc. Biochemistry,	L. C.	100	
	1	2/		M.Sc. Bioscience, M. Sc. Pharmacology,	131		
	A h			M. Pharmacology,	L. I	100	
	1/0/	OF-5	1	MS Pharm. M.Sc. Biophysics,	Development of exosome-	I-1545	ICMR
	II POT	01 0	民於	M.Sc. Biotechnology,	based drug delivery system	A	TOWN
	1151	3	3.00	M.Sc. Life Science, M.Sc. Chemistry,	for naturally inspired novel multifunctional	0,	
	1-1.		1	M.Sc. Microbiology,	neuroprotective molecules		
	25   1	1		M.Sc. Bioengineering, M.Sc. Biochemistry	and their biological evaluation in Alzheimer's	41 1	
	12	11		M.Sc. Bioscience, M. Sc. Pharmacology,	disease models	-ble	
	DI			M. Pharmacology,	1111	CO	
		OF-6	1	MS Pharm. M.Sc. Biophysics,	Deciphering the role of	I-1547	ICMR
		Oilo	,	M.Sc. Biotechnology,	platelets in drug resistant	11047	IOWIX
	1 = 1	1		M.Sc. Biochemistry, M.Sc. Life Sciences,	epilepsy.	= #	
	13	11		M.Sc. Zoology,	1/5		
	10			M.Sc. Neuroscience, M. Pharmacy (Pharmacology),	100		
	1	OF-7	1	M.Tech. Biotechnology	Identification of novel drug	I-1565	ICMR
	700	OF-7	77-	M.Sc. Biophysics, M.Sc. Biochemistry,	molecules against a lethal	1-1303	ICIVIK
		The same	//	M.Sc. Biotechnology, M.Sc. Life Sciences,	angioinvasive disease, mucormycosis		
		OF8	1	M.Sc. Biophysics,	Structural and Functional	SERB-16	DST-
		200		M.Sc. Biochemistry, M.Sc. Microbiology,	studies of Mycobacterial Toxin-Antitoxin systems		SERB
	757	ili	TTT	M.Sc. Biotechnology,	. Jan / antonin bystoms		
	31	616	44	M.Sc. Life Sciences, M.Sc. Biomedical sciences	1711पन न		
4	Biostatistics	FA1	1	M.Sc. Statistics,	Development of longitudinal	I-1365	ICMR
	(FA-1 / OF-0 =1)			M.Sc. Biostatistics	growth reference and assessment of growth		
					velocity, cardiometabolic measures and its		
					correlation among children		
					in India-A prospective study		

5	Biotechnology (FA-0 / OF-4 =4)	OF1	1	M. Biotechnology, M.Sc. Biotechnology, M.Sc. Biochemistry, M.Sc. Biomedical Sciences, M.Sc. Microbiology, M.Sc. Genetics, M.Sc. Molecular Biology, M.Sc. Biological Sciences, M.Sc. Life Sciences, M.Sc. Zoology	To investigate the therapeutic potential of probiotics in treatment and management of osteoporosis: Role of regulatory B cells (Bregs)	I-1533	ICMR
		OF2		M. Biotechnology, M.Sc. Biotechnology, M.Sc. Biochemistry, M.Sc. Biomedical Sciences, M.Sc. Molecular Medicine, M.Sc. Microbiology, M.Sc. Genetics, M.Sc. Molecular Biology, M.Sc. Biological Sciences, M.Sc. Life Sciences,	To elucidate the immunomodulatory role of probiotics in modulating bone health in postmenopausal osteoporosis via its effect on ILC3-ILCreg cell axis	BT-2189	DBT
	STIFE!	OF3	1	M.Sc. Zoology  M.Sc. Biotechnology, M.Sc. Molecular Biology, M.Sc. Life Sciences, M.Sc. Biochemistry, M.Sc. Genetics, M. Sc. Microbiology, M.Sc. Biosciences, M. Sc. Zoology, M. Sc. Virology	Mechanistic analysis of tRNA fragments in DENV (Dengue Virus) pathogenesis	SERB-41	SERB
	TILL MODE	OF4	1	M.Sc. Biotechnology, M.Sc. Molecular Biology, M.Sc. Life Sciences, M.Sc. Biochemistry, M.Sc. Genetics, M.Sc. Microbiology, M.Sc. Biosciences, M.Sc. Zoology, M.Sc. Virology, M.Sc. Bioinformatics	Investigation of Key splicing events modulated in DENV infection	BT-2184	DBT
6	Cardiac Biochemistry (CNC) (FA-1 / OF-1 = 2)	FA1	777	M.Sc. Life Sciences	To study the association of circulating Endothelial Progenitor Cells (EPC) with Intrinsic Capacity (IC) in older adults	I-1500	ICMR
	হা	OF1	HI	M.Sc. Life Sciences	Effect of augmentation of intracellular BH4 levels, by GTPCH-1 gene transfer, on nitric oxide synthase activity, protein levels and dimerization in ECFCs from CAD patients and its effect on ECFC functionality	I-1548	ICMR
7	Community Medicine (FA-1 / OF-0 = 1)	FA1	1	M.Sc. Home Science (Foods & Nutrition)	Drivers of reduction in anemia in India: Insights from subnational exemplars	N-2338	IAVI

8	Community Ophthalmology (RPC) (FA-2 / OF-2 = 4)	FA1	1	M.Tech. Computer Sciences & Engineering, ME Computer Science & Engineering, M. Tech Information Technology, M.E. Information Technology, Master in Public Health (MPH) M.Sc. Optometry  With four years experiences in relevant field	Assessment of Post COVID symptoms and pre-existing health impairments in individuals aged 18 years and older who have recovered from COVID-19	I-1391	ICMR
		FA2	-	MD Ophthalmology, MD Community Medicine, Diploma in Ophthalmology, Masters in Public Health (MPH), MBBS with Masters in Public Health (MPH) Diploma in Ophthalmology  Diploma in Ophthalmology with one year of experience	Operational Research on Developing Disability Inclusive Disability Eye Health	N-1714	CBM Trust, Bangalore
	20	OF1	1. The -	M.Sc. Optometry, M.Sc. Occupational Therapy, M.Sc. Nursing, Masters in Public Health (MPH)	Assessment of Post COVID symptoms and pre-existing health impairments in individuals aged 18 years and older who have recovered from COVID-19	I-1391	ICMR
	LE ALL IN	OF2	1	MD Ophthalmology, DNB Ophthalmology, MD Community Medicine, M.Sc. Optometry, M.Sc. Occupational Therapy, MBBS with Masters in Public Health (MPH),  Diploma in Ophthalmology with one year of experience	Operational Research on Developing Disability Inclusive Disability Eye Health	N-1714	CBM Trust, Bangalore
9	Dermatology & Venerology (FA-1 / OF-0 = 1)	FA1	777	M.Sc. Biotechnology  Two years of research experience and upper age limit: 35 yrs as per ICMR SRF criteria	Morphological pattern of skin lesions in different complementation groups in children with xeroderma pigmentosum and its correlation with various cutaneous and extracutaneous cancers and photoaging	I-1442	ICMR
10	Gastroenterology (FA-2 / OF-0 = 2)	FA1	H	M.Sc. Biotechnology, M.Sc. Biochemistry, M.Sc. Medical Biochemistry, M.Sc. Life Sciences, M.Sc. Nutrition, M.Sc. Microbiology, MBBS	Care in Pancreatic Diseases	I-1054	ICMR
		FA2	1	M.Sc. Life Science  NET/GATE qualified	Exploration for development of wheat with low immunogenic gluten	N-1558	ICAR- Indian Institute of Rice Research

- 44		E 4.4		I M O B: 1 · 1		1.4000	IOMB
11	Laboratory	FA1	1	M.Sc. Biochemistry,	Evaluation of the role of	I-1338	ICMR
	Medicine			M.Sc. Biotechnology,	vitamin D receptor		
	(FA-1 / OF-2 = 3)			M.Sc. Biomedical Sciences	polymorphisms on the		
					efficacy of calcitriol therapy		
				2 years research experience and	in stage 3 to 5 chronic		
				upper age limit: upto 35 yrs	kidney disease: a		
				as per ICMR SRF criteria)	prospective study		
		OF1	1	M.Sc. Biotechnology,	Rapid diagnostic evaluation	I-1346	Bigtech
				M.Sc. Biochemistry,	of micro PCR for HBV		Bangalore
				M.Sc. Chemistry,	quantification		
				M.Tech Biotechnology			
			-				
		050		110 Bi I I I		1.4000	10115
		OF2	1.5	M.Sc. Biochemistry,	Evaluation of the role of	I-1338	ICMR
	100	100	1	M.Sc. Biotechnology,	vitamin D receptor		
		1	1	M.Sc. Biomedical Sciences	polymorphisms on the		
	111	6		- 1000 m	efficacy of calcitriol therapy		
		5 M	1	011 2 2 1 2 1	in stage 3 to 5 chronic	N	
	M	-2		Mark N. M. M.	kidney disease: a	SA.	
	111			VIIII A A COMPANY	prospective double-blind	All I	
	11 /2				study		
12	Laboratory	FA1	1	M.Sc. Life Sciences	Study of expression,	I-1472	ICMR
	Oncology		mil		function and clinical	1 1	
	(FA-2 / OF-1 = 3)			2 year research experience and	sigificance of DNA damage	7 W	
	11/6/1	70	3.065	upper age limit: upto 30 yrs)	repair pathway genes in	M.	
		1.0		CORNEL MARKET	ALL		
		FA2	1	M.Sc. Life sciences,	Identification and	DHR-1329	Departme
	India	27		M.Sc. Biochemistry,	characterization of cell free	11	nt of
	60 (			M.Sc. Biotechnology	nucleic acid based markers	11 1	Health
	1.00			M.Sc. Allied Sciences	for early detection and	and a later	Research
		1 1		ALL THE PARTY OF T	prediction of relapse in AML		
	1 2 11	1. 1		With GATE, National Eligibility	1111	S III	
	-11	1.1		Test, or equivalent.		1 11 2 111	
	The same of	OF1	1	M.Sc. Life Sciences	Study of expression,	I-1472	ICMR
		11	-	ALE PROPERTY.	function and clinical	= $M$	
	1 = 1			100 Miles	sigificance of DNA damage	= M	
	and the same	1	100	W. H. 407	repair pathway genes in	7 11	
		1		(2) III (0)	ALL	All	
13	Medical Oncology	FA1	1	M.Sc. Life Sciences	Estimation of the	I-1568	ICMR
	(FA-4 / OF-5 = 9)	1		4776779	prevalence of Epstein Barr	97	
		180	-	JRF position	virus positivity in aggressive		
	700	6.0	April 1	as per ICMR norms	mature B-Non-Hodgkin		
		-	173		lymphoma in the Indian		
		Alle .	11	//TF 155	subcontinent and		
		100	Sec.	OF OF MIX	deciphering the genetic		
					basis of its impact on		
					disease biology and survival		
		FA2	1	M.Sc. Life Sciences	A comparative analysis of	I-1492	ICMR
	- 1977	1111	TTT	M.Sc. Biochemistry,	secretome of Mesenchymal		
	31	电电	4-6.1	M.Sc. Biotechnology,	Stem Cells (MSCs) derived		
	7.1	21.2	1.9.9	M.Sc. Stem Cell Technology	from different sources, with		
	5927			and Regenerative Medicine,	a focus on		
				M.Sc. Microbiology,	immunosuppressive		
				M.Sc. Zoology,	potential in Acute GVHD		
				M.Sc. Immunology,			
				M.Sc. Genetics,			
				M.Tech. Biotechnology			
				M.Tech. Bioinformatics			
				M.Tech. Bioengineering			
				M.Tech. Biomedicine			

	FA3	1	M.Sc. Life Sciences,	To see the early effect of	N-2348	DESMOID
	FAS		M.Sc. Life Sciences, M.Sc. Biochemistry, M.Sc. Biotechnology, M.Sc. Stem Cell Technology and Regenerative Medicine, M.Sc. Microbiology, M.Sc. Zoology, M.Sc. Immunology, M.Sc. Genetics, M.Sc. Basic Sciences M.Sc. Clinical	sorafenib on cognition, cardiovascular and reproductive functions in patients with fibromatosis	N-2340	TUMOR RESEAR CH FOUNDA TION
	FA4	1	M.Sc. Biotechnology,	Evaluating the theranostic	I-1546	ICMR
		2	M.Sc. Microbiology, M.Sc. Biosciences, M. Sc. Life Sciences, M.Sc. Genetics, M. Sc. Zoology	potential of canonical and non canonical WNT signaling in Gallbladder Cancer		
5	OF1	1	M.Sc. Life Sciences	Decoding mitochondrial heterogeneity and deciphering potential therapeutic targets in pediatric acute myeloid leukemia	I-1514	ICMR
JAE ALL IND	OF2	1	M.Sc. Biotechnology, M.Sc. Biochemistry, M.Sc. Life Sciences, M.Sc. Toxicology, M.Sc. Pharmacology, M.Sc. Genetics,	Estrogen Related Receptor Gamma (ERRy) as a potential biomarker and therapeutic target for human colorectal cancer and to investigate the antitumor efficacy of GSK5182 (Estrogen Related Receptor-y inverse agonist) in combination with MK2206 (a novel Akt inhibitor) in colon cancer in vivo	DHR-1316	Departme nt of Health Research (DHR) India
	OF3	777	M.Sc. Biochemistry, M.Sc. Biotechnology, M.Sc. Microbiology, M.Sc. Zoology, M.Sc. Genetics, M.Sc. Biosciences, M.Sc. Life Sciences	Elucidation of Molecular mechanism of oncogenesis mediated by Ubiquitin specific peptidase 37 (USP37) and its therapeutic potential in prostate cancer	I-1560	ICMR
3	OF4	1     	M.Sc. Biochemistry, M.Sc. Biotechnology, M.Sc. Microbiology, M.Sc. Zoology, M.Sc. Genetics, M.Sc. Biosciences, M.Sc. Life Sciences	Develelopment of BCMA based Chimeric antigen receptor T (CAR T) cell in Multiple Myeloma	BT2187	DBT
	OF5	1	M.Sc. Microbiology, M.Sc. Life Sciences, M.Sc. Biotechnology, M.Sc. Biochemistry, M.Sc. Zoology, M.Sc. Molecular Biology	"APP-DIP: Development of AI based prognostic platform for an early detection of infection in immune compromised patients"	BT-2190	DBT

14	Microbiology	FA1	1	M.Sc. Microbiology,	Exploring SELEX	I-1411	ICMR
14	(FA-1 / OF-5 = 6)	FAI	'	M.Sc. Biotechnology,	technology for potential	1-1411	ICIVIN
	(1711)			M.Sc. Life Sciences	POCT development for		
					Genital Chlamydia		
				Senior Research Fellow- 2 Years	trachomatis		
				research experience after M.Sc.			
		OF1	1	M.Sc. Microbiology	Multi-centric study on	I-1348	ICMR
					prevalence of Mycoplasma		
					genitalium and its		
					resistance markers in the		
					high-risk group (MSM and		
			-40		FSW) attending sexually transmitted disease clinics		
			0	TITE T	in North India		
		OF2	1	M.Sc. Medical Microbiology,	National Program for	N-1981	National
		012		M.Sc. Biotechnology	Surveillance of Viral	14-1301	Centre for
	100	1		Wilder Blotosimology	Hepatitis		Disease
	All .	13/2	-	~33 A 447			Control
		26.		MAL TIN			(NCDC),
	All -			Charles Landed Late			New Delhi
	11 /2				1.	- 100	(MoHFW)
	11 /1	OF3	1	M.Sc. Microbiology,	Site-specific biomarkers to	I-1460	ICMR
	11 15-1	- 40		M.Sc. Biotechnology	differentiate infection from	1	
	# 10T/	100	05.35		either colonization or		
	1/5/	054	3,965		aseptic inflammation in ICU	1.4400	10115
		OF4	1	M.Sc. Microbiology	Molecular Epidemiology	I-1439	ICMR
	Description 1				and In-Vitro Antifungal Susceptibility of Cryptic	_ 10	
	0/5 /	1			Aspergillus species from	41 10	
	197	1 1			Clinical and Environment	andre .	
		1 1			samples'	71	
	10	OF5	1	M.Sc. Medical Microbiology,	Expanded viral etiological	I-1480	ICMR
		1 1		M.Sc. Biotechnology	investigation of genital ulcer		
	M. por	11	\		disease with phenotyping	111	
	10.0	11		ALC: NO PERSONAL PROPERTY OF THE PERSONAL PROP	and genotyping for antiviral	= $M$	
	1 =7				drug resistance in herpes	- 10	
15	Neuralany	FA1	1	MD	simplex viruses	I-1321	ICMR
10	Neurology (FA-4 / OF-2 = 6)	FAI	'	MD,	Can capacity building at primary care level improve	1-1321	IOIVIK
	(1 A-7 / O1 -2 - 0)			MDS,	access to epilepsy care in	00	
		In.	-	MS,	Chhattisgarh? An	M. A.	
		160	Park .	DNB	Implementation Research		
		0	173	Hamanana Errita 25	210,		
		EAC		Upper age limit: 35years	Ocalian Ti	DT 0404147	DDT///
		FA2	7	MBBS,	Scaling-up The Competency of Primary	BT-2194WT	DBT/Welc ome Trust
			-	MPH,	Care Workers to Manage		Grant
		2000		MD,	Epilepsy by Task-Sharing		India
	Yearship		- United	MS	(STOP-Epilepsy)		Alliance
	31	9 1 9		Clinical Research Training	(313) = [1.0]		
	37.1	117	1.1.1	Program Fellowship	1/114.1.		
	393	FA3	1	MBBS,	Scaling-up The	BT-2194WT	DBT/Welc
				MPH,	Competency of Primary		ome Trust
				MD,	Care Workers to Manage		Grant
				MS	Epilepsy by Task-Sharing		India
				Clinical Research Training	(STOP-Epilepsy)		Alliance
				Program Fellowship			
	i		1		í.		

		FA4	1	M.Sc. Life Sciences,	Werable electronics for	AI-47	AIIMS-IIT
				M.Sc. Biotechnology,	swallow-graphy in stroke		Delhi
				MBBS	patients		collaborati
							ve project
		OF1	1	M.Sc. Life Sciences,	Efficacy and Safety of	SERB-23	SERB,
				MBBS	Injection Tenecteplase in		DST,
					4.5 to 24 hours imaging		Governme
					eligible window patients		nt of India
					with Acute Ischemic Stroke		
		OF2	1	M.Sc. Life Sciences	Evaluation of effects of	I-1256	ICMR,
		J		M.Sc. Applied Science	repetitive trans cranial		New Delhi
				W.Oc. Applied Odiefice	magnetic stimulation (rTMS)		
					at supplementary motor		
		- 40		- TI - TI-	area (SMA) in Parkinson's		
		100	-	19 0119	Disease (PD) patients with		
				10 12.1	freezing of gait (FOG)- A		
	100	1		-00004	Randomised Sham		
	ST.	1	-	~44 644	Controlled Study		
16	Nuclear Medicine	FA1	1	M.Sc. Nuclear Medicine	Diagnostic Accuracy of	N-2247	IAEA
10	(FA-1 / OF-0 = 1)	171		Technology,	68GaPSMA-11 PET/CT and	14-2241	(Internatio
	(1 A-1 / O1-0 - 1)	1	and the same	roomology,	Conventional Imaging for	100	nal Atomic
	11 15	1 1		2	Initial Staging of	100	Energy
	11/0/		5-67		Intermediate and High-risk	V 100	Agency),V
	11 /2-/				Prostate Cancer Patients	7 10	ienna,Aust
	11 , [U] [	70	MARK		(the PROCA study.	(2 W	ria
17	Ophthalmology	FA1	1	M.Sc. Life Science,	Differentiation, molecular	I-1522	ICMR
17	(RPC)	FAI		M.Sc. Optometry,	characterization and	1-1322	ICIVIN
	(FA-3 / OF-1 = 4)			M.Sc. Biotechnology	translation application of		
	(FA-3 / OF-1 - 4)	1		W.Sc. Diotechnology	culture expanded human	41 10	
	11)	1 4					
				2 vegre of recearch experience	corneal andothalial calls		
	10.00	E A 2	1	2 years of research experience	corneal endothelial cells	A1 57	VIIMO
	7	FA2	1	M.Sc. Optometry,	Indigenous visual acuity test	AI-57	AIIMS
	PI	FA2	1			Al-57	AIIMS
	P	FA2	1	M.Sc. Optometry,	Indigenous visual acuity test	Al-57	AIIMS
	P	11		M.Sc. Optometry, Master in Optometry	Indigenous visual acuity test for pre verbal children	S3/	
	AL	FA2	1	M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical	AI-57	AIIMS
	ALL	11		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers	S3/	
	ALLIN	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of	S3/	
	ALL IND	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass	S3/	
	ALL INDIP	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	S3/	
	ALL INDIA	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass	S3/	
	ALL INDIA	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	S3/	
	ALL INDIA	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	S3/	
	ALL INDIA	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	S3/	
	ALL INDIA	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	S3/	
	ALL INDIA	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	S3/	
	ALL INDIA	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	S3/	
	ALL INDIA	FA3		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach	I-1462	ICMR
	ALL INDIA	1)		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical	S3/	
	ALL INDIA	FA3		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Biotechnology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers	I-1462	ICMR
	ALL INDIA	FA3		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of	I-1462	ICMR
	ALL INDIR	FA3		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass	I-1462	ICMR
	ALL INDIA	FA3		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	I-1462	ICMR
	ALL INDIA	FA3		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass	I-1462	ICMR
	ALL INDIA	FA3		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Space Biology, M.Sc. Molecular Biology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	I-1462	ICMR
	ALL INDIA	FA3		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	I-1462	ICMR
	ALL INDIA	FA3		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Biotechnology, M.Tech. Biotechnology, M.Tech. Aerospace,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based	I-1462	ICMR
40	Oral Madiatas 9	FA3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aerospace, M.Tech. Aeronautics	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach	I-1462	ICMR
18	Oral Medicine &	FA3		M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Space Biology, M.Tech. Biotechnology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  MDS Oral Medicine and Radiology,	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  "Design and development of	I-1462	ICMR
18	Oral Medicine & Radiology CDER (FA-1 / OF-0 = 1)	FA3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M.Sc. Optometry, Master in Optometry  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aeronautics  2-Year Experience - SRF Post available in the Project  M.Sc. Biotechnology, M.Sc. Bioinformatics, M.Sc. Optometry, M.Sc. Biochemistry, M.Sc. Pharmacology, M.Sc. Space Biology, M.Sc. Molecular Biology, M.Tech. Biotechnology, M.Tech. Aerospace, M.Tech. Aerospace, M.Tech. Aeronautics	Indigenous visual acuity test for pre verbal children  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach  To Evaluate the Clinical Utility of Tear Biomarkers for Early Detection of Keratoconus using a Mass Spectrometry-based Proteomic Approach	I-1462	ICMR

				MBBS with post graduate diploma in medical subject, BDS with post graduate diploma in medical subject  MBBS, BDS  - MDS with one year experience - MBBS/BDS with post graduate	Point of Care digital infrared imaging system for screening and early detection of oral cancer: An exploratory pilot study"		
		-	_	diploma in medical subject and two years experience - MBBS/BDS with four years			
		A STATE OF THE PARTY OF THE PAR	-6	experience in medical subject.	Cr		
- 10				Upper age Limit: upto 40 years	9/1		
19	Oral Pathology & Microbiology CDER (FA-1 / OF-0 = 1)	FA1	1	MDS Oral Pathology Microbiology	Multiregion sequencing to unveil the intratumoral heterogeneity and novel biomarkers in oral squamous cell carcinoma in an Indian population: Case Control Study	I-1524	ICMR
20	Pathology (FA-1 / OF-2 = 3)	FA1	1111	M.Sc. Life Sciences  Upper age limit: upto 32 yrs	To investigate the metabolic perturbations in Endometrial Cancer by targeted transcriptomics approach in Indian cohort	I-1471	ICMR
	A C	OF1	1	M.Sc. Life Sciences	Clinicopathological correlation and amyloid subtyping in cases of cardiac amyloidosis: An observational study	I-1563	ICMR
	THOIR .	OF2	1	M.Sc. Life Sciences, M.Sc. Biotechnology	Evaluation of specific molecular alterations and tumor immune microenvironment for detection of clinically actionable targets in high grade salivary gland carcinomas	I-1465	ICMR
21	Pediatrics (FA-2 / OF-1 = 3)	FA1	1	M.Sc. Biotechnology, M.Sc. Medical Biotechnology  Should have 2 years research experience	Identification of potential pathogen(s) among neonates with culture-negative sepsis	BT-2171	DBT
	श	FA2	HI	M.Sc. Genetics, M.Sc. Human Genetics, M.Sc. Biotechnology, M.Sc. Life Sciences	Deciphering the complexities of apparently balanced chromosomal rearrangements associated with clinical phenotypes by whole genome sequencing	I-1481	ICMR
		OF1	1	M.Sc. Genetics, M.Sc. Human Genetics, M.Sc. Biotechnology, M.Sc. Life Sciences	Deciphering the complexities of apparently balanced chromosomal rearrangements associated with clinical phenotypes by whole genome sequencing	I-1481	ICMR

22	Pharmacology (FA-9 / OF-2 = 11)	FA1	1	M.Sc. Pharmacology, M.Sc. Life Sciences  M.Sc. with 2 years experience  MBBS BDS Masters of Pharmacy (Pharmacology)  Eligibility of Project Associate II of DHR/ SRF of ICMR	Correlation of antidepressant therapy with orexinergic pathway integrating targeted metabolomics in patients with major depressive disorder: a longitudinal study	DHR-1509	DHR
	10	FA2	- A-	M.Sc. Pharmacology, M.Sc. Life Sciences, MD Pharmacology, MD Medicine, MD Physiology, Masters of Pharmacy (Pharmacology) BDS  3 years research experience and Upper age limit: upto 40 years	Correlation of germline HLA variation by next generation sequencing with immune related adverse events in cancer patients	SERB-37	SERB
	TIV STATE	FA3	1	M.Sc. Pharmacology, M.Sc. Life Sciences, MD Pharmacology, MD Medicine, MD Physiology, Masters of Pharmacy (Pharmacology) BDS  Upper age limit: upto 35 years and 2 years research experience for MSc/M. Pharmacy (Pharmacology))	To evaluate the anticancer activity of ivermectin with gefitinib in epidermal growth receptor mutated lung cancer cell line and xenograft mouse model	I-1527	ICMR
	NO B	FA4	777	M.Sc. Pharmacology, M.Sc. Life Sciences, MD Pharmacology, MD Medicine, MD Physiology, Masters of Pharmacy (Pharmacology) BDS Upper age limit: upto 30 years	Chemotherapeutic effect of a selected Unani Medicine in xenograft mouse model of lung cancer	N-2318	Central Council for Research in Unani Medicine
	হা	FA5	HI	M.Sc. Pharmacology, M.Sc. Life Sciences, M.Pharmacy, M.Tech. (Biotechnology), MD Pharmacology, MVSc, MS (Pharm), Pharm D	Anemia: Exploring the role of vitamin D, essential elements and lifestyle in Indian population	I-1427	ICMR
		FA6	1	M.Sc. Pharmacology, M.Sc. Life Sciences, M.Pharmacy, M.Tech (Biotechnology), MD Pharmacology, MVSc, MS (Pharm), Pharm D	Anemia: Exploring the role of vitamin D, essential elements and lifestyle in Indian population	I-1427	ICMR

		FA7	1	M.Sc. Pharmacology,	Design and Development of	I-1556	ICMR
				M.Sc. Life Sciences, M.Pharmacy, M.Tech (Biotechnology), MD Pharmacology, MVSc, MS (Pharm), Pharm D	Wirelessly Powered Nanoscale Integrated Antenna Enabled Leadless Cardiac Pacemaker System for Wireless Monitoring of Heart Health		
		FA8	12.	M.Sc. Pharmacology, M.Sc. Life Sciences, M.Pharmacy, M.Tech (Biotechnology), MD Pharmacology, MVSc, MS (Pharm), Pharm D	Evaluation of the cardioprotective effect of remote ischaemic preconditioning in acute coronary syndrome patients and its correlation with vitamin D	DHR-1496	DHR
	100	FA9	1 ct	M.Sc. Pharmacology, M.Sc. Psychology, M.Sc. Psychiatry, M.Sc. Neurology, M.Sc. Life Sciences, Master of Pharmacy, MBBS, BDS  Upper age limit: 35 years	Genetic expression of monoaminergic neurotransmission related polymorphisms and their association with antidepressant response in Indian patients suffering from depression	I-1331	ICMR
	ALL S	OF1	1	M.Sc. Pharmacology, M.Sc. Life Sciences, M.Pharmacy, M.Tech (Biotechnology), MD Pharmacology, MVSc, MS (Pharm), Pharm D	Anemia: Exploring the role of vitamin D, essential elements and lifestyle in Indian population	I-1427	ICMR
	ADI B	OF2	- /77	M.Sc. Pharmacology, M.Sc. Psychology, M.Sc. Psychiatry, M.Sc. Neurology, M.Sc. Life sciences, Master of Pharmacy, MBBS, BDS	Genetic expression of monoaminergic neurotransmission related polymorphisms and their association with antidepressant response in Indian patients suffering from depression	I-1331	ICMR
23	Physiology (FA-2 / OF-4 = 06)	FA1	HI	M.Sc. Physiology, M.Sc. Life Sciences, M.Sc. Zoology, M.Sc. Nursing, M. Biotechnology, Masters in Physiotherapy, M. Pharmacy, MD Physiology Upper age limit: upto 30 years and 3 years age relaxation for OBC candidates and 5 years relaxation for SC/ST candidates	Functional and biochemical assessment of cardiovascular sequelae in COVID-19 survivors and its association with imbalance in Renin Angiotensin Aldosterone pathway: an observational study	I-1539	ICMR
		FA2	1	M.Sc. Physiology, M.Sc. Biochemistry, M.Sc. Biotechnology, M.Sc. Biomedical Sciences	Nuclear factor kappa B activation, Hypoxia inducible Factor-1 and inducible Nitric Oxide	I-1559	ICMR

				Upper age limit: upto 35 years	Synthase expression in human vascular endothelial cells by serum of adults with		
					Obstructive Sleep Apnea		
		OF1	1	M.Sc. Physiology, M.Sc. Biochemistry,	Efficacy of a yoga- meditation based lifestyle	D-618	DST/SAT YAM
				M.Sc. Biotechnology,	intervention in patients with		
				M.Sc. Life Sciences,	obesity and major		
				MBBS	depressive disorder: a randomised controlled trial		
		OF2	1	M.Sc. Physiology,	ARTSENS® Age : A	SERB-33	Science
				M.Sc. Life Sciences,	multimodal method &		and
				M.Sc. Zoology,	system for reliable		Engineeri
		1		M.Sc. Nursing,	assessment of vascular		ng
		100	1	M. Biotechnology,	ageing associated early		Research
		1		M.Tech. Computer Science,	health markers in routine		Board
	All .	1		M.Tech. Electrical-Electronics,	clinical practice for early		(SERB)
	11	5 X "	-	M.Tech. Biomedical Engineering,	screening & timely	K-5-	
		1		M. Pharmacy, MD Physiology,	intervention		
	B A	OF3	1	M.Sc. Physiology,	"Neural mechanism of sleep	I-1520	ICMR
	11 15	/ /		M.Sc. Life Sciences,	deprivation induced	100	
	11 10		27517	M.Tech. Biotechnology	metabolic changes in rats"		
		OF4	1	M.Sc. Physiology,	Gene expression profiling	I-1374	ICMR
	11 , [0] /	V	MA.	M.Sc. Biomedical Sciences,	by RNA Seq and metabolic	1 A	
	11/12/			M.Sc. Zoology,	signatures in post COVID	(C)	
	1		1	M.Sc. Biotechnology,	Pulmonary Fibrosis	- III	
	Prom I I			M.Sc. Biochemistry			
	m	10		Upper age limit: Upto 35 years	1111	4	
24	Plastic,	FA1	1	M.Sc. Life Sciences,	Post Burn Scars and	I-1558	ICMR
	Reconstructive &			M.Sc. Biotechnology,	Contractures: A Hospital	CO III	
	Burns Surgery	1 /		M.Sc. Microbiology,	based study of the burden	1.0 2 10	
	(FA-2 / OF-0 = 2)	1 1		M.Sc. Human Biology,	of disease, socioeconomic		
	The second second						
		11	-	M.Sc. Pharmacology	and clinical factors affecting		
	1 = 1	11			the outcome, and steps to	3/	
	1 Z			M.Sc. Pharmacology	the outcome, and steps to mitigate them	3	
	13	FA2	1	M.Sc. Pharmacology  M.Sc. Biotechnology,	the outcome, and steps to mitigate them  Prevalence of Cyanide	I-1557	ICMR
	18	FA2	1	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology,	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn	I-1557	ICMR
	TO B	FA2	1	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology,	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based	I-1557	ICMR
	THOUSE IN	1	1	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study		
25	Preventive (FRAM)	FA2	1	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology,	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel	I-1557 SERB-26	ICMR SERB
25	Oncology (IRCH)	1	1	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic		
25		1	1 777	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating		
25	Oncology (IRCH)	1	1 177	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-		
25	Oncology (IRCH)	1	1 1777	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium		
25	Oncology (IRCH)	1	1 1777	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And		
25	Oncology (IRCH)	1	777	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor		
25	Oncology (IRCH)	1	1 177 E	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor Efficacy And Immune		
	Oncology (IRCH)	FA1	「かり」	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the government norms	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor Efficacy And Immune Mechanisms Using Mouse Model Of Tumor	SERB-26	SERB
25	Oncology (IRCH) (FA-1 / OF-0 = 1)  Preventive	1	1 1 777 HII	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the government norms  M.Sc. Life Sciences,	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor Efficacy And Immune Mechanisms Using Mouse Model Of Tumor  Assessment of Breast		
	Oncology (IRCH) (FA-1 / OF-0 = 1)	FA1	初刊	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the government norms  M.Sc. Life Sciences, M.Sc. Bioinformatics,	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor Efficacy And Immune Mechanisms Using Mouse Model Of Tumor  Assessment of Breast cancer risk profile and	SERB-26	SERB
	Oncology (IRCH) (FA-1 / OF-0 = 1)  Preventive Oncology (NCI Jhajjar)	FA1	初刊	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the government norms  M.Sc. Life Sciences, M.Sc. Bioinformatics, M.Sc. Computer Sciences,	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor Efficacy And Immune Mechanisms Using Mouse Model Of Tumor  Assessment of Breast cancer risk profile and factors implicit in differential	SERB-26	SERB
	Oncology (IRCH) (FA-1 / OF-0 = 1)  Preventive Oncology (NCI	FA1	初刊	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the government norms  M.Sc. Life Sciences, M.Sc. Bioinformatics,	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor Efficacy And Immune Mechanisms Using Mouse Model Of Tumor  Assessment of Breast cancer risk profile and	SERB-26	SERB
	Oncology (IRCH) (FA-1 / OF-0 = 1)  Preventive Oncology (NCI Jhajjar)	FA1	初刊	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the government norms  M.Sc. Life Sciences, M.Sc. Bioinformatics, M.Sc. Computer Sciences,	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor Efficacy And Immune Mechanisms Using Mouse Model Of Tumor  Assessment of Breast cancer risk profile and factors implicit in differential	SERB-26	SERB
	Oncology (IRCH) (FA-1 / OF-0 = 1)  Preventive Oncology (NCI Jhajjar)	FA1	初刊	M.Sc. Pharmacology  M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology  M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the government norms  M.Sc. Life Sciences, M.Sc. Bioinformatics, M.Sc. Computer Sciences, MA Social Sciences,	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor Efficacy And Immune Mechanisms Using Mouse Model Of Tumor  Assessment of Breast cancer risk profile and factors implicit in differential incidence rates within rural	SERB-26	SERB
	Oncology (IRCH) (FA-1 / OF-0 = 1)  Preventive Oncology (NCI Jhajjar)	FA1	初刊	M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the government norms  M.Sc. Life Sciences, M.Sc. Bioinformatics, M.Sc. Computer Sciences, MA Social Sciences, Master in Medical Social Work	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor Efficacy And Immune Mechanisms Using Mouse Model Of Tumor  Assessment of Breast cancer risk profile and factors implicit in differential incidence rates within rural and urban populations in	SERB-26	SERB
	Oncology (IRCH) (FA-1 / OF-0 = 1)  Preventive Oncology (NCI Jhajjar)	FA1	初刊	M.Sc. Biotechnology, M.Sc. Pharmacology, M.Sc. Pharmacology, M.Sc. Microbiology, M.Sc. Human Biology M.Sc. Life Sciences,  Upper age limit: upto 30 years and relaxation to reserved category candidate as per the government norms  M.Sc. Life Sciences, M.Sc. Bioinformatics, M.Sc. Computer Sciences, MA Social Sciences, Master in Medical Social Work (MSW),	the outcome, and steps to mitigate them  Prevalence of Cyanide Poisoning in victims of burn injuries - a Hospital based study  Development Of A Novel Cancer Immunotherapeutic Agent By Incorporating Cancer/Testis Antigen Ny-Eso-1 Into Mycobacterium Indicus Pranii And Evaluation Of Its Antitumor Efficacy And Immune Mechanisms Using Mouse Model Of Tumor  Assessment of Breast cancer risk profile and factors implicit in differential incidence rates within rural and urban populations in India by developing a	SERB-26	SERB

				research experience			
				MBBS with three years of research experience			
				<u>OR</u>			
			1.5	MD Community Medicine, MD Preventive & Social Medicine, Master in Public Health (MPH), M.Tech. Computer Sciences & Engineering (CSE), M. Tech. Information Technology, ME Computer Sciences & Engineering (CSE),	C.C.		
		K	3	M.E. Information Technology,  Upper age limit: upto 35 years	900		
		7		with relaxation to reserved categories as per govt. rules	1.21		
	(5)	OF1	1	M.Sc. Life Sciences, M.Sc. Bioinformatics, M.Sc. Computer Sciences, MA Social Sciences, Master in Medical Social Work	Assessment of Breast cancer risk profile and factors implicit in differential incidence rates within rural and urban populations in	I-1486	ICMR
				(MSW) MD Community Medicine MD Preventive & Social Medicine, Master in Public Health (MPH)	India by developing a machine learning-based risk prediction tool	31	
	E ALL	1		M.Tech. Computer Sciences & Engineering (CSE), M.Tech. Information Technology ME Computer Sciences & Engineering (CSE), M.E. Information technology, MBBS	1)))	VCES E	
27	Psychiatry (FA-3 / OF-4 = 7)	FA1	1	M.A. Psychology , M.A. Clinical Psychology, M.Sc. Psychology, M.Sc. Clinical Psychology,	Early Detection and Rehabilitation of Neuro-cognitive and Psycho-Behavioural Deficits in Children with Cancers: Development of a Screening Scale and a	I-1564	ICMR
		FA0	11		Double-blind Randomized Control Study	1.4.40.4	IOMB
		FA2	1	M.Phil. (Clinical Psychology)	A study to examine Psycho- Social and Behavioral Domains among School	I-1404	ICMR
	31	रार	HI	द्य खल ध्रम	going Adolescents during Covid- 19 Pandemic: Mixed study		
		FA3	1	M.A. Psychology, M.A. Clinical Psychology, M.A. Applied Psychology, M.A. Counseling Psychology, M.Sc. Psychology, M.Sc. Clinical Psychology, M.Sc. Applied Psychology, M.Sc. Counseling Psychology, M. Phil. Clinical Psychology	Effect of transcranial direct current stimulation tDCS on cognitive function, symptoms and functioning in children and adolescents with attention deficit hyperactivity disorder ADHD: A Randomized Controlled Study	D-632	DST
				M. Phil. Rehabilitation Psychology	Controlled Study		

				M.A./M.Sc. with 2 years experience			
		OF1	1	M.A. Psychology, M.A. Clinical Psychology, M.Sc. Psychology, M.Sc. Clinical Psychology	Development of a Bi- Lingual Mobile-app based Neuro- Cognitive Screening tool for early identification of children aged 3-11 years with Autism and ASD Co- morbid with ADHD	I-1515	ICMR
		OF2	120	M.A. Psychology, M.A. Clinical Psychology, M.Sc. Psychology, M.Sc. Clinical Psychology,	Early Detection and Rehabilitation of Neurocognitive and Psycho-Behavioural Deficits in Children with Cancers: Development of a Screening Scale and a Double-blind Randomized Control Study	I-1564	ICMR
	100	OF3	1	M.Phil. Clinical Psychology	A study to examine Psycho- Social and Behavioral Domains among School going Adolescents during Covid- 19 Pandemic: Mixed study	I-1404	ICMR
	TRE A	OF4	1	M.Sc. Psychology	A randomized controlled trial of the effectiveness of Transcranial Direct Current Stimulation (tDCS) for treatment of major depression	AI-55	AIIMS-IIT Collaborat ive Research Grant
28	Psychiatry & National Drug Dependence Treatment Centre (FA-2 / OF-1 = 3)	FA1		M.A. Psychology, M.A. Social Work, M.Sc. Psychology, M.Sc. Social Work	Development of a tool for identification, diagnosis and early intervention for mental disorders among persons with addictive disorders	DHR 1542	DHR, ICMR
	OR	FA2	1	M.A. Social Work, M.A. Clinical Psychology M.Sc. Social Work, M.Sc. Clinical Psychology  3 years experience in research/teaching and design and development	A time series approach to evaluating the role of co-occurring depression and anxiety as determinants of treatment outcome, disability and quality of life among patients with opioid dependence	I-1521	ICMR
	श	OF1	1	M.A. Social Work, M.A. Clinical Psychology, M.Sc. Social Work, M.Sc. Clinical Psychology	A time series approach to evaluating the role of co- occurring depression and anxiety as determinants of treatment outcome, disability and quality of life among patients with opioid dependence	I-1521	ICMR
29	Radiology (IRCH) (FA-1 / OF-0 = 1)	FA1	1	MBBS, B.Tech. Computer Science	Use of artificial intelligence to detect breast cancer on mammogram and its use in the Indian population	BT-2060	Departme nt of Biotechnol ogy

			- 4			1 4450	10115
30	Reproductive Biology (FA-1 / OF-4 = 5)	FA1	1	M.Sc. Reproductive Biology, M.Sc. Zoology, M.Sc. Biotechnology, M.Sc. Biochemistry, M.Sc. Anatomy, M.Sc. Physiology, M.Sc. Life Sciences, M.B.B.S, Master of Veterinary Science(MVSc.)	Effect of semen cryopreservation on sperm telomere biology and fertilization potential	I-1452	ICMR
		OF1		M.Sc. Reproductive Biology, M.Sc. Zoology, M.Sc. Life Sciences	An investigation on underlying mechanism of PCOS in association with endocrine disrupting chemicals (Bisphenol A and advanced Glycation End products	BT-2191	DBT
	8	OF2		M.Sc. Reproductive Biology, M.Sc. Biotechnology, M.Sc. Biochemistry, M.Sc. Life Sciences, M.Sc. Genetics, M.Sc. Physiology, Master of Veterinary Science (MVSc.)	To study the mechanisms underlying the pathogenesis of Pre-eclampsia	I-1323	ICMR
	JAR ALL	OF3		M.Sc. Reproductive Biology, M.Sc. Zoology, M.Sc. Biotechnology, M.Sc. Biochemistry, M.Sc. Anatomy, M.Sc. Physiology, M.Sc. Life Sciences, M.B.B.S, Master of Veterinary Science(MVSc.)	Effect of semen cryopreservation on sperm telomere biology and fertilization potential	I-1452	ICMR
	13	OF4	1	M.Sc. Zoology, M.Sc. Reproductive Biology, M.Sc. Life Sciences	Idiopathic SCOS : An investigation to find out epigenomic etiology	I-1221	ICMR
31	Rheumatology (FA-1 / OF-1 = 2)		18	M.Sc. Life Sciences M.Sc. Biotechnology M.Sc. Genetics M.Sc. Biochemistry	An open-label, multi-center protocol for patients who have completed a previous Novartis sponsored Secukinumab study and are judged by the investigator to benefit from continued Secukinumab treatment. CAIN457A02001B	N-2291	Novartis Pharmace uticlas
	হা	OF1	मा	M.Sc. Life Sciences M.Sc. Biotechnology M.Sc. Genetics M.Sc. Biochemistry	An open-label, multi-center protocol for patients who have completed a previous Novartis sponsored Secukinumab study and are judged by the investigator to benefit from continued Secukinumab treatment. CAIN457A02001B	N-2291	Novartis Pharmace uticlas
32	Stem Cell (FA-1 / OF-2)	FA1	1	M.Sc. Life Sciences, M.Sc. Biochemistry, M.Sc. Biotechnology, M.Sc. Microbiology,	To investigate the role of human mesenchymal stem cell derived exosomes as a cell free therapeutic	BT-2195	DBT

				M.Sc. Zoology, M.Sc. Immunology, M.Sc. Genetics, M.Tech Biotechnology, M.Tech Bioinformatics, M.Tech Bioengineering, M.Tech Biomedicine	approach for amelioration of symptoms of autism spectrum disorders		
		OF1		M.Sc. Life Sciences, M.Sc. Biochemistry, M.Sc. Biotechnology, M.Sc. Microbiology, M.Sc. Zoology, M.Sc. Immunology, M.Sc. Genetics, M.Tech Biotechnology, M.Tech Bioinformatics, M.Tech Bioengineering, M.Tech Biomedicine	To investigate the role of human mesenchymal stem cell derived exosomes as a cell free therapeutic approach for amelioration of symptoms of autism spectrum disorders	BT-2195	DBT
	STEED OF THE PERSON OF THE PER	OF2	1	M.Sc. Life Sciences M.Sc. Biochemistry, M.Sc. Biotechnology, M.Sc. Microbiology, M.Sc. Zoology, M.Sc. Immunology, M.Sc. Genetics, M.Tech. Biotechnology, M.Tech. Bioinformatics, M.Tech. Bioengineering, M.Tech. Biomedicine	Development of Amniotic Membrane and Nano-Fiber Composite Scaffold for Tissue Regeneration	BT-2201	DBT
33	Surgical Disciplines (FA-1 / OF-0= 1)	FA1	1	M.Sc. Biochemistry, M.Sc. Biotechnology	An observational study to evaluate the role of impaired NAD+ biosynthesis in calf skeletal muscle dysfunction in people with peripheral arterial disease	I-1573	ICMR
34	Transplant Immunology & Immunogenetics (FA-1 / OF-1= 2)	FA1	1	M.Sc. Medical Biotechnology	Clinical Utility of Liquid Biopsy in Cardiac Allograft Rejection	I-1536	ICMR
		OF1	777	M.Sc. Biological Sciences	Clinical Utility of Liquid Biopsy in Cardiac Allograft Rejection	I-1536	ICMR

#### Note:

- All seats in a department will be clubbed.
- Candidates will be eligible ONLY for seats in the department that they have applied for.
- Candidates will be allocated seats in order of their merit in the exam.
- Candidates WITH their Own Government Fellowship (OF) can select from both OF and Fellowship Available (FA) seats (where they fulfil the eligibility criteria for the seat)
- Candidates WITHOUT their Own Government Fellowship can select only Fellowship Available (FA) seats (where they fulfil the eligibility criteria for the seat)

- Successful candidates will be subjected to eligibility criteria of respective Project before admission.
- Candidates who are allotted a seat but do not join or resign after joining will not be eligible for any additional rounds of seat allocation.

## **C.GENERAL ELIGIBILITY**

#### **Eligibility for Ph. D course (Open candidates)**

A candidate seeking admission to the course of study leading to the award of a Degree of Doctor of Philosophy must possess at least one of the following qualifications:

- <u>A.</u> <u>a). Medical qualification</u>: MBBS/BDS with minimum 55% aggregate marks or MD/MS/MDS/DM/M.Ch. in the subject concerned or Diplomat of National Board of Examination.
  - Candidates who have obtained any of these degrees from medical colleges which are not recognized by the Medical Council of India shall not be eligible to apply.
  - **b).** Nursing Qualification: Candidates holding M.Sc. degree with minimum 55% aggregate marks in Nursing Speciality will also be eligible for Ph. D admission in College of Nursing.
- **B.** Non-Medical For non-medical candidate's eligibility shall be Master's Degree (two year's course) awarded by Indian Universities or equivalent in the subject as per requirement of the project.

Candidates holding M.Sc. (Other than M.Sc. Nursing) M.Tech. degree, BAMS & BHMS will be eligible for the Non-Medical Qualification Category. Candidate having eligibility under non-medical category should have at least 60% marks in the last eligibility examination qualified.

Candidate possessing Master's Degree through distant learning course shall not be eligible.

- (a) Special weightage for non-medical candidates:
  - (i) Candidates who have qualified the below listed National Entrance Tests leading to the award of a fellowship will be given special weightage in the entrance examination as detailed in method of selection part of guidelines. Such candidates should apply under the Own Fellowship (OF) category and upload proof of award of the qualifying fellowship in the online form.
    - Joint CSIR-UGC NET for JRF
    - ICMR JRF
    - ICMR-SRF
    - DBT JRF
    - NBHM screening test
    - INSPIRE fellowship
  - (ii) To be eligible for special weightage marks, <u>ALL</u> the following criteria must be fulfilled:
    - 1. The result of the above listed National Entrance Tests must have been declared between **July 2021** and last date of application i.e. 16.08.2023.
    - 2. The award of the fellowship must be based on the result of the above listed National Entrance Tests.
    - 3. The fellowships should be tenable at AIIMS, New Delhi.

- 4. The letter of award of fellowship must be uploaded with the application form. Passing of the listed National Entrance Tests is not acceptable as proof of award of fellowship.
- C. Eligibility for OF seats: To be eligible for OF seats, candidates must fulfil ANY of the following criteria:
  - 1. Candidates who have qualified the National Entrance Tests leading to the award of a fellowship tenable at AIIMS **AND** are eligible for award of special weightage marks as provide in section **B** (a) above.
  - 2. In-service or sponsored candidates who will receive their salary/stipend from the sponsoring/parent organization.

#### Note:

- I. Candidates working under Central Govt./Semi Govt./Autonomous organization should submit their applications through proper channel i.e. employer. They will be required to submit a 'No Objection Certificate" from their employer before they are allowed to join the Ph.D. Course.
- II. Candidates who are likely to complete the requisite qualification and degree by 16.08.2023 may also apply. All such candidates must submit a certificate on the letterhead of the College/Universities, signed and stamped by the Registrar/Dean/Principal confirming that the candidate is likely to complete the eligibility qualification by 16.08.2023. This does not apply to claiming Own Fellowship (OF), proof of which must be submitted before the last date of submission.
- III. Candidates who are completing their requisite qualification after <u>16.08.2023</u> are not eligible to take this examination.
- IV. Completing the requisite qualification means that the final result of the qualifying exam must have been declared before the last date specified.
- V. Applicants from AIIMS Faculty/Scientific Staff for Ph. D. registration will be considered as inservice candidates as per guidelines laid down by AIIMS in this regard.
- VI. A candidate is allowed to submit application for one specialty/department only.
- VII. "CSIR-Net qualified may also be given Special weightage in the entrance examination as detailed in method of selection part of guidelines on the basis of production of Detailed Electronic Certificate or Award letter".

## D. DURATION OF THE COURSE

- 1. The duration of the course shall be the time period from registration to submission of thesis. The minimum period of registration in respect of all the candidates who are registered for Ph.D. shall be three years. The maximum period of registration shall not exceed five years. Extension beyond the period of 5 years can be given for a maximum period of 6 months on the recommendation of Dean Committee and final approval by Dean/Director.
- 2. Further extension beyond 5 years & 6 months can only be given by the Academic Committee for a maximum period of 6 months in highly exceptional circumstances (like medical exigencies, natural calamities etc.) and such extension may not be given retrospectively.
- 3. The Chief guide of Ph.D. Student shall give clear reason for the delay to the Academic Committee and must present the case before Academic Committee.
- 4. In case of extension beyond 6 years without justifiable reasons and circumstances as mentioned above, the Ph.D. registration of the candidate shall be cancelled.
- 5. Failure to submit thesis within stipulated time period of maximum 5yrs. with extension after approval upto 5½ years (6 years in exceptional circumstances by prior approval of Academic Committee) shall lead to cancellation of PhD registration of the candidate.

## **E. METHOD OF SELECTION**

## A: Selection for Ph.D. registration will be through a three-stage performance evaluation as under:

#### 1. STAGES I and II:

- a. **Stage-I:30 Marks** (30 MCQs of 1 Mark each) Aptitude related MCQs covering English(Written and verbal skills), Biostatistics, Research Methodology, Cell Biology, Lab Technology etc.
- b. **Stage-II:40 Marks** (40 MCQs of 1 Mark each) Subject related theory based comprising Multiple Choice Questions (MCQs) of MD/MS/MDS/M.Sc. Entrance level.

**Total Marks (Stage I + II):** 70 (30+40) **Total Duration (Stage I + II):** 90 Minutes

<u>Eligibility for Stage-III</u>: Candidates must score at least 35 marks in Stages I and II (Combined) to be eligible for Stage III. Candidates who do not fulfill the criteria to qualify for stage III will not be eligible for selection.

#### 2. SPECIAL WEIGHTAGE:

#### A: Medical / Dental/ Nursing candidates

10 marks will be added to the total score of Stages I and II for candidates who fulfill both the following criteria:

- (1) they are eligible for stage III
- (2) they also hold a Medical Degree (MBBS/ BDS/ MDS/ DNB/ MD/ MS/ DM/ M.Ch.) or M.Sc. (Nursing) or equivalent.

#### **B:** Non-Medical candidates

- 10 marks will be added to the total score of Stages I and II for candidates who fulfill both the following criteria:
- (1) They are eligible for stage III
- (2) They also have qualified in any one of the following National Entrance Tests leading to the award of a fellowship tenable at AIIMS, New Delhi in the last 2 years (July 2021 to last date of application i.e. 16.08.2023):
  - Joint CSIR-UGC NET for JRF
  - ➢ ICMR − JRF
  - ICMR-SRF
  - ➤ DBT JRF
  - NBHM screening test
  - INSPIRE fellowship
- Such candidates should apply under the Own Fellowship (OF) category and upload proof of award
  of the qualifying fellowship in the online form. The fellowships should be tenable at AIIMS, New
  Delhi
- To be eligible for special weightage marks, ALL the following criteria must be fulfilled:

- 1. The result of the above listed National Entrance Tests must have been declared between <u>July</u> 2021 and last date of application i.e. 16.08.2023).
- 2. The award of the fellowship must be based on the result of the above listed National Entrance Tests
- 3. The fellowships should be tenable at AIIMS, New Delhi
- 4. The letter of award of fellowship must be uploaded with the application form. Passing of the listed National Entrance Tests is not acceptable as proof of award of fellowship.

#### 3. STAGE III:

After combining the marks of Stages I, II and special weightage (detailed in points 1 and 2 above), three (03) times as many candidates as the number of seats advertised in a department will be called for departmental clinical/practical/lab based assessment (carrying **20** marks). These marks will be added to the marks of stages I + II + special weightage to determine the final total marks.

#### 4. FINAL RESULT:

Candidates who secure 50% marks in Stage-I, II (including special weightage) & III Combined (50/100) shall be eligible for admission and shall be included in the final merit list. If a candidate is awarded special weightage marks based on submitted documents that are subsequently found to be ineligible, the special weightage marks awarded will be withdrawn and the final result will be recalculated.

#### 5. PROCESS OF SEAT ALLOCATION

- a) All seats in a department will be clubbed.
- b) Candidates will be eligible ONLY for seats in the department that they have applied for.
- c) Candidates will be allotted seats in order of their merit in the entrance examination.
- d) Candidates WITH their Own Government Fellowship (OF) can select from both OF and Fellowship Available (FA) seats (where they fulfill the eligibility criteria for the seat)
- e) Candidates WITHOUT their Own Government Fellowship can select only Fellowship Available (FA) seats (where they fulfill the eligibility criteria for the seat)
- f) Candidates who are allotted a seat but do not join or resign after joining will not be eligible for any additional rounds of seat allocation.

## B: Examination will be conducted through online (CBT) modes in Delhi/NCR only.

### C: Evaluation Procedure of Stage I & II

Each correct (MCQ) answer will be awarded 1 mark and each wrong (MCQ) answer will be awarded one-third (-1/3) negative mark. More than one answer will be treated as wrong answer and awarded negative mark. Zero mark will be given for questions not answered or marked for review.

- Each correct response will get a score of 1 mark.
- Each incorrect response will get a score of 1/3 (minus-one-third).
- No credit will be given for the questions not answered or marked for review.

CORRECT	WRONG	FOR REVIEW	NOT ANSWERED
+1	- 1/3	0	0

If any discrepancy in any question is found in the Entrance Examination, the candidate is advised to write to Associate Dean (Exam), AlIMS, New Delhi – 110 608 within 24 hours on the following email: E-mail <u>subdeanexamsaiims@hotmail.com</u>. This mail will only be used for discrepancy related to question. However, for other query login with your credentials and click on "Queries" link available on MYPAGE.

#### Note:

- I) The combined result of Stage-I & stage-II will be available on website of the Examination Section, AIIMS and on website. No individual intimation will be communicated to the candidate.
- II) Candidates who fail to attend any of the stages of examinations as mentioned above will not be eligible for admission.
- III) Admission to Ph.D. Course will be subject to the availability of research funds/fellowship/ grant from recognized funding agencies. After declaration of results, selection letters will be issued by the Academic Section only to those candidates who have submitted Undertaking/Proof of their funding sources through concerned Head of the Departments.

#### D: Method of Resolving Ties

The tie cases will be resolved according to age (Date of birth), the older candidate shall get preference over the younger one.

#### E: Joining

Selected candidates are required to join <u>as per the date given in his/her provisional offer letter</u>. In case the candidate is not granted an extension for joining and fails to join by the date given to him/her in provisional offer letter, it will be assumed that he/she does not intend to join the course and the seat will be offered to the next candidate on the waiting list. No further correspondence will be entertained in this regard.

## **IMPORTANT**

The PhD Seats shall lapse if the selected candidates do not join by <u>16<sup>th</sup> October</u>, <u>2023</u> for July session. No candidate shall be allowed to join after <u>16<sup>th</sup> October</u>, <u>2023</u> for July session.

## F. RULES FOR ADMISSION FOR IN-SERVICE CANDIDATES — (NON-MEDICAL) APPLICABLE FOR AIIMSEMPLOYEES ONLY

- The individual should be a regular employee of the Institute (AIIMS New Delhi) and should have rendered a minimum of five years of continuous service at the institute.
- He/She should fulfil all the eligibility criteria for the Ph.D. course, and will appear in the entrance examination and must score minimum of 50% marks.
- The individual should have 5 years of active service remaining in the institute.
- The candidate should have a proven track record of active involvement in research / academic activities of the department. He/she should possess good written and verbal communication skills in English language to be certified by HOD/Chief of Center.

- The candidate should have at least 3 original research publications (not case reports) during the last three years immediately preceding the date of his/her application either as a first author or as a communicating author in a peer reviewed journal.
- The candidate will be considered as in-service candidate provided that the Head of the Department should certify that the work of the department will not suffer and no additional staff will be asked for.

The candidate seeking admission under this category will have to identify a faculty member in the Institute who is willing to be the chief-guide of the candidate. The candidate should submit a letter of acceptance/undertaking from the concerned faculty member in this regard.

## **G. LEAVES AND OTHER RULES**

The Ph.D. students are entitled for 30 days leave every year, if leave availed exceed the limit within a year, then the extended period is treated as Extra Ordinary Leave and his/her minimum registration will be extended for the same duration.

However, extraordinary leave cannot be more than 3 months in the entire registration period of 5 years. Any such extension beyond 3 months shall lead to the registration being cancelled. The female candidates shall be entitled for maternity leave etc. as per existing rules.

In case the Chief Guide recommends a candidate for specific training or project related work outside

AIIMS (within India or abroad), the leaves shall be treated as on duty/Study leave. This study leave shall not be more than 6 months in the entire registration period. The proof of acceptance of the candidate for such training/work outside should be submitted and on return, the report of such training/work done shall be required to be submitted to the Dean, by the candidate through the chief guide.



#### IMPORTANT INSTRUCTION APPLICABLE TO Ph.D. PROGRAMME EXAMINATION

#### 1. INSTRUCTIONS FOR FILLING THE ONLINE APPLICATION FORM

Candidate should fill in the Online Application Form taking utmost care and follow the instructions and help manual as given in the APPENDIX - II of the Prospectus, step by step. Candidate should fill in the Online Application form correctly. Incorrect filled form may lead to rejection.

#### 2. ONLINE REGISTRATION & SUBMISSION OF APPLICATION FORM

A candidate seeking admission to the Entrance Examination is required to submit his/her application in the prescribed format available online with the Prospectus on <a href="www.aiimsexams.ac.in">www.aiimsexams.ac.in</a>. The cost of Application Form includes the fee for entrance examination which is non-refundable and no correspondence in this regard will be entertained. The candidate is required to go through the Prospectus carefully and acquaint himself/herself with all requirements with regard to filling of the online application form.

**Online Registration:** After selecting the online registration, fill the mandatory details asked for and deposit the prescribed fee through debit/credit card/Net Banking. After submitting fees filled required information step by step. Follow the Instructions scrupulously.

It will be the responsibility of the candidates to ensure that correct details are filled in the Registration Form. The Institute will not be responsible for any incorrect information/cancellation of candidature/loss or lack of communication etc. due to wrong filled online Application form.

#### No candidate should register more than three (3) applications.

All applicants are required to ensure that Photo/Signature/Left Thumb Impression is uploaded according to the instructions provided in the Prospectus. Failure to do so may result in rejection of applications.

Duplicate applications from any applicant will result in cancellation of all such applications. No intimation regarding such summary rejections will be provided.

#### 3. STATUS OF ONLINE REGISTRATION

Acknowledgement of successful Online Registration will be forwarded to applicant's Registered Email ID. The Registration Form will remain Under Review regarding uploaded images and eligibility. However, candidates can check their status of uploaded images within two working days from the date of online Registration is done and subsequent further status updates. The rejected images can be updated till the registration is open.

The candidates are advised to check final status of their Registration Form regarding images and eligibility and Admit Card which will be available on AIIMS website <a href="www.aiimsexams.ac.in">www.aiimsexams.ac.in</a> as per the schedule mentioned in the "IMPORTANT DATES AT A GLANCE".

Admit Card for Accepted Registration Form will only be uploaded on the website. If the status of Registration Form or Admit Card is not available on website, he/she should immediately write an email to the Assistant Controller of Examinations, AllMS, New Delhi-110608 OR login with your credentials and click on "Queries" link available on MYPAGE.

#### 4. DOCUMENTS TO BE ATTACHED WITH REGISTRATION FORM

- I) No document is required, except the following applicability:
- (i) Sponsored Candidates and Foreign nationals.
  - 1) Sponsorship Certificate (in the case of sponsored candidate) in the format prescribed in the Prospectus, duly completed and signed by the competent authority.
  - 2) NOC from Ministry of Health & Family Welfare in case of Foreign National.

Note: Sponsored/Foreign national category candidates should send the above documents in a separate envelope to the Asstt. Controller (Examinations), Examination Section, AllMS, Ansari Nagar, New Delhi – 110608 indicating their Registration No. on the top of the envelope and on the documents followed by the name of course/discipline applied for.

- (ii) Proof of award of eligible fellowship for non-medical candidates applying in OF category
- (iii) Candidates who qualify in Stage I and II and are called for Departmental Assessment must upload their self attested/attested copies of certificates/documents in support of their educational qualifications, marks, date of birth, category, experience etc. as mentioned in the Stage-I and II result on the website by logging in

with their credentials. They must write their Candidate ID, Roll No. & concerned Department on the top of first page of each certificate.

If a candidate fails to submit attested copies of the requisite documents as above, his/her candidature will be cancelled and he/she will not be allowed to participate in subsequent stages of selection/admission process.

#### 5. SUBMISSION OF APPLICATION BY CANDIDATES WHO ARE EMPLOYED

The candidates in employment applies for Ph.D. Program are required to submit their applications through proper channel. They should also sign the undertaking in the down loaded copy of Registration Form that they have informed their employer about the submission of the application to AIIMS. If any communication is received from their department/office withholding permission to the candidate's appearing at the entrance examination/admission to the course, the candidature/admission of the candidate will be cancelled, and no further correspondence in this regard will be entertained. (Sponsored candidates for Ph.D. Programare required to route their Registration Form through proper channel).

#### 6. REQUIREMENTS FOR ADMISSION OF "SPONSORED" CANDIDATES

- a) Candidates who are permanent employees of any Central/State Government/Armed Forces or the Public Sector Undertaking/Autonomous Body can be sponsored by the respective Government/Defence Authorities or the Competent Authorities of PSU/Autonomous Body.
- b) All eligible "sponsored" candidates will be called by the Institute for an entrance test.
- c) Seats as shown in the prospectus are available for "sponsored" candidates. Sponsored candidates will be designated as "trainees".
- d) The subject for which the candidate is being sponsored should be clearly specified in the sponsorship form by the sponsoring authority. The candidate can be sponsored for **only one subject**. The applications of those candidates who are sponsored for more than one subject will not be considered.
- e) No **"Sponsored"** candidate will be paid any emoluments by the Institute during the training period. Such payments will be the responsibility of the sponsoring authority (i.e. Central/State Government or Defense Authorities).
- f) Sponsored candidates must submit/send sponsorship certificate in original from their employers in the following format along with the application form to the Asstt. Controller(Examinations), AllMS, Ansari Nagar, New Delhi-110029. Those who fail to do so should submit it before the date of issue of Admit Cards as mentioned under "AT A GLANCE" in the Prospectus failing which their candidature will be cancelled.

#### 7. REQUIREMENTS FOR ADMISSION OF FOREIGN NATIONALS/OVERSEAS CITIZEN OF INDIA (OCI)

- a) Foreign nationals are required to fill in the prescribed online application form indicating the choice of subject for admission to Postgraduate courses leading to award of **Ph.D. Program degree.**
- b) The foreign nationals are required to send their Registration Form of Online application through Diplomatic Channel. They are also required to appear in the Competitive Entrance Examination along with other candidates. An 'Advance Copy' to be submitted at AIIMS, New Delhi before the last date of online registration. However, the application of all such candidates will be processed only after receipt of the same through Diplomatic Channel.
- c) The foreign nationals will be considered against the seats advertised under the "Sponsored" category for Ph.D. Program. They should be registered with MCI before they will be allowed to join the said course. If they are selected for the same.
- d) Seats are not reserved in any discipline for foreign nationals (except the bilateral agreement between the Government of India and any other nation).
- e) Nominations/No objection for the candidate should reach the Examination Section before the date of issue of the Admit Card as specified under "AT A GLANCE". In case of non-receipt of the nominations/clearance/no objection from the concerned Ministry by due date, their candidature will not be considered.
- f) No emoluments will be paid by AIIMS to the Foreign National candidates.
- g) OVERSEAS CITIZEN OF INDIA (OCI): OCI registered under Section 7A of Citizenship Act 1955 are also eligible to appear in PG courses and all terms and conditions applicable for Indian Nationals will be applicable to the candidates. The candidate will submit proof of Registration as OCI under Section 7A of Citizenship Act 1955 to be eligible to appear for this test.

#### 8. PROCEDURE FOR REDRESAL OF DISCREPANCY NOTICED:

- (i) If any discrepancy in any question is found in the Entrance Examination, the candidate is advised to write to Associate-Dean (Exams), AIIMS, New Delhi–110608 within 24 hours on subdeanexamsaiims@hotmail.com.
- (ii) Discrepancy, if any, in the Prospectus, Admit Card etc. should be immediately brought to the notice of the Assistant Controller (Examinations) AllMS, New Delhi by login with your credentials and click on "Queries" link available on MYPAGE. Complaints received after the examination will not be entertained.
- 9. It will be the responsibility of the candidate to ensure that correct address, Mobile No. & email ID in the Application Form is filled. The Institute shall not be responsible for any miscommunication due to incorrect address, Mobile No. and email ID given by the applicant on the Application Form or non-receipt for any communication.
- 10. Downloadable Admit cards of all the eligible candidates will be hosted on websitewww.aiimsexams.ac.in as per the schedule mentioned under 'AT A GLANCE'. All the candidates are advised to download their Admit Cards from the website. It may please be noted that the Admit Cards will not be sent by Post.
- 11. Any Change in the address mobile No. and email ID should be immediately intimated to this office by registered mail Candidate should also ensure that any communication sent at the previous address is redirected to him/her at the new address.
- 12. If a candidate is at any stage found to have provided false information/certificate or is found to have withheld or concealed some information in his/her application form, he/she will be debarred from admission, his/her residency will be terminated with immediate effect.
- 13. If ineligibility is detected at any stage, candidature/admission of the candidate will be cancelled without any notice.
- 14. Candidate must not obtain or give or attempt to obtain or give irregular assistance of any kind during the examination; this will entail expulsion and cancellation of candidature for the examination. The admission of the candidate will be cancelled and appropriate criminal/civil proceedings will be initiated against the candidates, if at any stage of the examination the candidate is found to have secured admission by using any unfair means.
- 15. The Institute will not intimate the result of Entrance Test individual. No correspondence in this regard will be entertained. However, the marks of individual candidate will be made available on AIIMS website <a href="https://www.aiimsexams.ac.in">www.aiimsexams.ac.in</a> on completion of the admission process.
- 16. There is no provision for re-checking/re-evaluation of the answer sheets and no query in this regard will be entertained.
- 17. The decision of the Director of the Institute shall be final in the matter of selection of candidates for admission to Ph.D. Program and no appeal will be entertained in this regard.
- 18. Selected candidates must join the course on the date stipulated in the letter of selection, failing which the selection/admission shall stand cancelled/withdrawn.
- 19. The selected candidates will have to submit the original Permanent Registration Certificate at the time of joining.
- 20. The selection of **students in Ph.D. Program** will be subject to medical fitness. No selected candidate will be permitted to pay fee/join the course unless declared medically fit by the Medical Board appointed by the Institute. The decision of the Medical Board shall be final.
- 21. Each candidate selected for admission shall have to pay the fee/dues within the prescribed period failing which his/her admission shall be cancelled.
- 22. Private practice in any form during the course is prohibited. The period of training is strictly full time and continuous.
- 23. The rules are subject to change in accordance with the decision of the Institute to be taken from time to time.
- 24. Any dispute in regard to any matter referred to herein shall be subject to the jurisdiction of Delhi Courts alone.

#### 25. SUBMISSION OF CASTE CERTIFICATE BY SC/ST/OBC CANDIDATES

After declaration of result of the Entrance Examination, candidates belong to Scheduled Caste/Scheduled Tribe and Other Backward Classes should submit, along with other requisite documents, an attested copy of a certificate from any one of the following authorities stating that the candidate belongs to Scheduled Caste, Scheduled Tribe or Other Backward Classes in the prescribed form.

- A. District Magistrate, Additional District Magistrate, Collector, Deputy Commissioner, Additional Deputy Commissioner, Deputy Collector, 1st Class Stipendiary Magistrate, City Magistrate, Sub-Divisional Magistrate, Taluka Magistrate, Executive Magistrate, Extra Assistant Commissioner.
- B. Chief Presidency Magistrate/Additional Chief Presidency Magistrate/Presidency Magistrate.
- C. Revenue Officer not below the rank of Tehsildar.
- D. Sub-Divisional Officer of the area where the candidate and his or her family normally resides.
- E. Administrator/Secretary to Administrator/Development Officer (Lakshadweep Island) or as authorized in the Constitution.

The candidate will be required to submit an undertaking to the effect of their caste. The detection of any discrepancy in the caste certificate shall entail cancellation of registration. This is as per the provisions made by Ministry of Personnel, Public Grievances and Pensions vide their order No. 36033/4/97-Estt. (RES) dated 25.7.2003 and No. 36011/3/2005-Estt. (RES) dated 9.9.2005 respectively.

Candidates must note that a certificate from any other person/authority will not be accepted and no further correspondence in this regard shall be entertained. The name, designation and the seal of the officer should be legible in the certificate.



#### **GENERAL INFORMATION**

#### 1. FEES

Each candidate selected for admission will have to pay the following Course Duration Fees and dues:

				DURATION
1.	Registration Fee	:	Rs. 25/-	
2.	Tuition Fee			
	Ph.D.	:	Rs. 720/-	3 Years
3.	Laboratory Fee			
	Ph.D.	:	Rs. 120/-	3 Years
4.	Pot Money	\$4	137-6-20	
	Ph.D.	:	Rs. 720/-	3 Years
5.	Hostel Rent		0.47	
	For all Ph.D. Students	:	Rs. 1080/-	3 Years
6.	Electricity	٦		A.A. The
	Ph.D.	:	Rs. 240/-	3 Years
7.	Gymkhana Fee		The same of the sa	
	Ph.D.	:	Rs. 120/-	3 Years
8.	Caution Money	:	Rs. 100/-	1.2
			(to be deposited by eventure breakages or loss of In	ery student for the recovery of stitute's equipment).
9.	Hostel Security	ŀ	Rs. 1000	/- (Refundable)

#### (All Fees and dues payable at the time of admission)

Note: 1. The Hostel Security deposit (refundable) i.e. Rs.1000/-.

**Note: 2.** Fees and other charges including hostel rent once paid shall not be refunded in any case and no correspondence will be entertained in this connection. However, the caution money will be refunded to those candidates who do not join the course. The caution money must be claimed within one year after completion of the course failing which it will be forfeited.

#### 2. HOSTEL ACCOMMODATION

The unmarried **Ph.D. students** will be provided partially furnished accommodation <u>subject to availability</u>. Those married and living with family will be provided partially furnished married hostel accommodation, <u>subject to availability</u>. However, the sponsored **Ph.D. students will be charged hostel fees as applicable.** Hostel will be allotted till submission of thesis or 5 years of registration, whichever is earlier. Hostel allotment rules may change from time to time and any change will be applicable to all selected candidates.

#### 3. <u>INSTITUTE LIBRARY</u>

The Institute library is well stocked with all important medical books and journals. Other facilities include photocopying, Medline, video monitor facilities and modern learning resources materials (LRM). Books and periodicals are loaned to bonafide members for a specified period of time.

The National Medical Library is also situated in the vicinity of the Institute campus.

#### 4. CODE OF CONDUCT FOR Ph.D. STUDENTS AT AIIMS, NEW DELHI

#### (i) Maintenance of Discipline among students of the AIIMS:

- All powers relating to discipline and disciplinary action are vested with the Director, AIIMS.
- 2. The Director, AIIMS may delegate all such powers, as he/she deems proper to the Dean and to such other persons as he/she may specify on his behalf.
- 3. Without prejudice to the generality of power to enforce discipline under the Rules. The following shall amount to acts of gross indiscipline:
  - a) Physical assault or threat to use physical force against any member of the teaching or nonteaching staff of any Department/Centre of AIIMS or any other persons within the premises/ Campus of AIIMS.

- b) Carrying or use or threat of use of any weapon.
- c) Violation of the status, dignity and honour of students belonging to the Scheduled Castes, Scheduled Tribes and Other Backward Castes.
- Any practice, whether verbal or otherwise, derogatory to women. d)
- Any attempt at bribing or corruption in any manner.
- Willful destruction of institutional property. f )
- Creating ill-will or intolerance on religious or communal grounds. g)
- h) Causing disruption in any manner of the functioning of the AIIMS, New Delhi.
- Regarding ragging the directive of Supreme Court will be followed strictly. It is as under: "As per direction of the Hon'ble Supreme Court of India, the Government has banned ragging completely in any form inside and outside of the campus and the Institute authorities are determined not to allow any form of the ragging. Whoever directly or indirectly commits, participates in abets or instigates ragging within or outside any educational Institution, shall

be suspended, expelled or rusticated from the Institution and shall also be liable to fine which may extend to Rs.10,000/-. The punishment may also include cancellation of admission suspension from attending the classes, withholding/withdrawing fellowship/ scholarship and other financial benefits, withholding or cancelling the result. The decision shall be taken by the Head of the Institution."

- Without prejudice to the generality of his/her powers relating to the maintenance of discipline and taking such action in the interest of maintaining discipline as may seem to him/her appropriate. The Director, may in exercise of his/her powers aforesaid order or direct that any student or students.
  - a) Be expelled;
  - b) Be, for a stated period: be not for a stated period, admitted to a course or courses of study in AIIMS.
  - Be fined with a sum of rupees that may be specified;
  - d) Be debarred from taking any examination(s) for one or more semesters.
  - Withhold the result of the student(s) concerned in the Examination(s) in which he/she or they have appeared be cancelled.
  - f) Be prohibited for appearing or completing any examination for any unfair means like copying taking notes, mobiles or any other electronic gadgets inside the examination halls.
- At the time of admission, every student shall be required to sign a declaration that on admission he/she submits himself/herself to the disciplinary jurisdiction of the Director and several authorities of the AIIMS who may be vested with the authority to exercise discipline under the Acts, the Statutes, the Rules and the rules that have been framed there under by competent authorities of AIIMS.

#### Prohibition of and Punishment for Ragging: (ii)

- 1. Ragging in any form is strictly prohibited, within the premises of College/Department of Institution and any part of AIIMS and also outside the AIIMS Campus.
- 2. Any individual or collective act or practice or ragging constitute gross indiscipline shall be dealt with under this Rules.
- 3. Ragging for the purposes of this rules, ordinarily means any act, conduct or practice by which dominant power or status of senior students is brought to bear on students freshly enrolled or students who are, in any way, considered junior or inferior by other students and includes individual or collective acts or practice which:
  - a) Involve physical assault or threat or use of physical force;
  - b) Violate the status, dignity and honour of women students;
  - c) Violate the status; dignity and honour of students belonging to the Scheduled Castes, Scheduled Tribes and Other Backward Castes.
  - d) Expose students to ridicule and contempt and affect their self-esteem;
  - e) Entail verbal abuse and aggression, indecent gesture and obscene behavior.
- 4. The Director, Dean, Hostel Superintendent and Faculty of AIIMS shall take immediate action on any information of the occurrence of ragging.
- 5. Notwithstanding anything in Clause (4) above, the Dean or any other Faculty member or authority may also suo moto enquire into any incident of ragging and make a report to the Director of the identity of those who have engaged and the nature of the incident.
- 6. The Dean may also submit an initial report establishing the identity of the perpetrators of

- ragging and the nature of the ragging incident.
- 7. On the receipt of a report under clause (5) or (6) or a determination by the relevant authority disclosing the occurrence or ragging incidents described in the Clause 3(a), (b) and (c) the Director shall direct or order rustication of a student or students for a specific number of semester.
- 8. The Director may in other cases of ragging order or direct that any student or students be expelled or be not, for a stated period, admitted to a course of study as AIIMS, departmental examination for one or more semesters or that the result of the student or students concerned in the examination(s) in which they appeared be cancelled.
- 9. In case where students who have obtained degree(s) of AIIMS are found guilty under this Rules, appropriate action will be taken for withdrawal of degrees conferred by the AIIMS.
- 10. For the purpose of this Rules, abetment to ragging will also amount to ragging.

#### (iii) Anti Sexual Harassment Monitoring Committee:

A statutory committee, comprising of members from the teaching and non-teaching staff as well as students looks into matters related to sexual harassment of students and staff in the college. Any person aggrieved in this matter may fearlessly approach the committee for a fair and concerned hearing and redressal.

#### (iv) Unauthorized absence of students:

Unauthorized absence of students will be informed to the Students and also Parents or Local Guardians. At least 3 reminders will be issued with a gap of 10 days by the Academic Section to these students. Thereafter the action of cancellation of the registration of the concerned will be decided by the Dean/ Director, AIIMS.



Code	States / U. T.
01	Andhra Pradesh
02	Arunachal Pradesh
03	Assam
04	Bihar
05	Chhattisgarh
06	Delhi
07	Gujarat
80	Goa
09	Haryana
10	Himachal Pradesh
11	Jammu & Kashmir
12	Jharkhand
13	Karnataka
14	Kerala
15	Madhya Pradesh
16	Maharashtra
17	Manipur
18	Meghalaya

Code	States / U. T.
19	Mizoram
20	Nagaland
21	Orissa
22	Punjab
23	Rajasthan
24	Sikkim
25	Tamil Nadu
26	Telangana
27	Tripura
28	Uttar Pradesh
29	Uttarakhand
30	West Bengal
31	Andaman & Nicobar
32	Chandigarh
33	Dadra & Nagar Haveli
34	Daman and Diu
35	Lakshadweep
36	Puducherry

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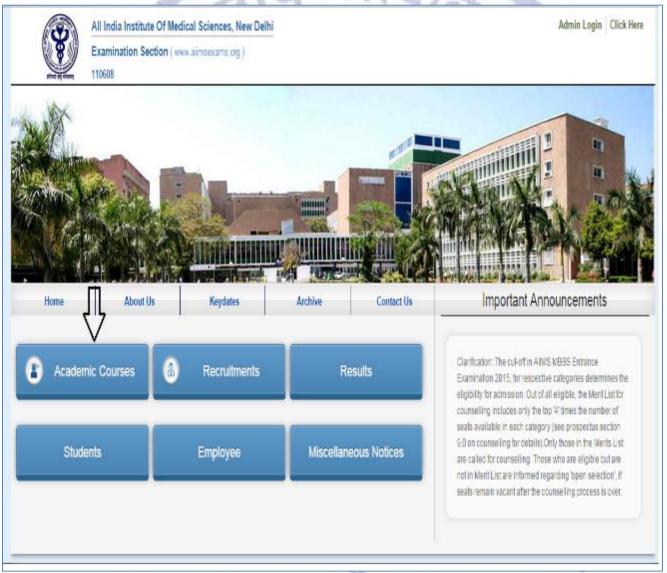
शरीरमाद्यं खलु धर्मसाधन



# **User Manual**

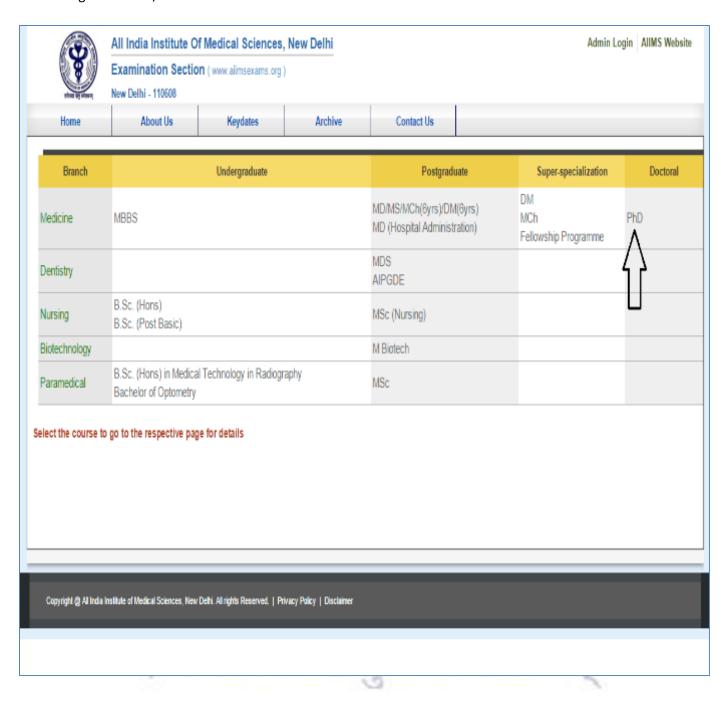
# [Important Instructions for Applicants filling AIIMS - Ph.D. Program July-2023 Session Online Registration Form]

- Open the website of All India Institute of Medical Sciences. The URL of the website is <a href="http://www.aiimsexams.ac.in">http://www.aiimsexams.ac.in</a>
- The home page as shown below appears on the screen.



# **Registration**

- After opening the website, the next step is Registration.
- By clicking on Academic Courses Tab an Applicant can navigate to the desired course i.e. Ph.D. to registered him/her self.



For New Registration, click on **Click Here** button on New Registration Page.

NSTITU

For already registered candidate, enter <u>Candidate Id</u>, <u>Password</u>(already sent on registered email id) and <u>Captcha</u> and then click on <u>Login</u> button.



Applicant must ensure that their mobile number is not registered with DND (Do Not Disturb) service. Applicant must check his/her Email Inbox, Junk mail and Spam after registration to get Login Credential for complete registration process.

# **Step 1: Registration**

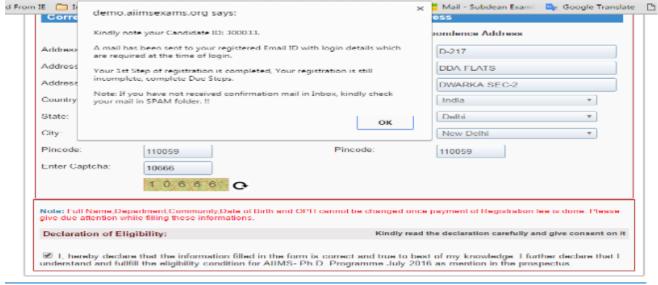
On clicking the "Proceed" buttonNext page shown will be the New Candidate Registration Form.

(All #marked fields are optional).

Select the desired course.

New Candidate Regis	tration PHD		(#) marked fields are option
Course Applying for	Ph.D. Programme		
ersonal Details			
Enter Full Name as	per your University Degree.)		
Full Name:	TEST		
(Do not add salutation	on for Father's/Mother's name.)		
Father's Name:	TEST	Mother's Name:	TEST
Nationality:	■ Indian  □ OCI  □ Other		
Applied Under:	General *	Marital Status:	
Department:	Surgical Oncology ▼		
(All OBC Creamy La	yer Candidate will be consider as Genera	il)	
Community:	⊕ UR ○ OBC(NCL) ○ SC ○ ST		
Date of Birth:	31/12/1990	Gender:	Male      ○ Female      ○ Third Gender
OPH:	® Yes ○ No		
ID Proof:	Adhar Card •	ID No.:	123XYZ
(Please bring along	this ID Proof at the time of examination)		
Place of Issue:	NEW DELHI	Issue Date: #	30/12/2004
Valid Till: #	14/12/2016		
Please enter your 10 code of that area. Alternate Number: #	0 digit mobile number only. Don't add "0"  Mobile Landline	or "+91" before it. For	Landline number please enter the "STD"
Address Details			
Correspondence	e Address	Permanent Add	ress
		Same as Corres	pondence Address
Address Line 1:	D-217 DDA FLATS BINDAPUR	Address Line 1:	D-217 DDA FLATS BINDAPUR
Address Line 2: #	UTTAM NAGAR NEW DELHI	Address Line 2: #	UTTAM NAGAR NEW DELHI
Address Line 3: #		Address Line 3: #	
Country:	India ▼	Country:	India ▼
State:	Delhi ▼	State:	Delhi ▼
City:	New Delhi ▼	City:	New Delhi ▼
Pincode:	110059	Pinco\:	110059
	4 8 8 3		
Note: Fields Name, D	OB, Community and OPH cannot be change	ed after payment. Please	give due attention while filling these
Declaration of Eligibility: Kindly read the declaration carefully and give consent on it			
<ul> <li>I, hereby declare understand and fullfi</li> </ul>	that the information filled in the form is on the eligibility condition for AIIMS PHD F	correct and true to best Registration as mention	t of my knowledge. I further declare that in the prospectus.

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Read the Declaration of Eligibility carefully and give consent on it before submitting the form.

After filling the required information then click on "Register" button. After Click on register button a message will appear on screen containing 'Candidate ID' and 'Password'. An Email and SMS will also be sent to registered E-mail Id and mobile number having Login Credentials i.e. Candidate ID and password.

Please note this candidate id for future references.

### i)Change Password

Login with the provided login Credentials i.e. **Candidate Id and Password** and correct **Captcha**. On first time login, candidate has to change password Change Password through **Change Password** page. **Re-login** with the new changed password to complete due steps of Registration Process.

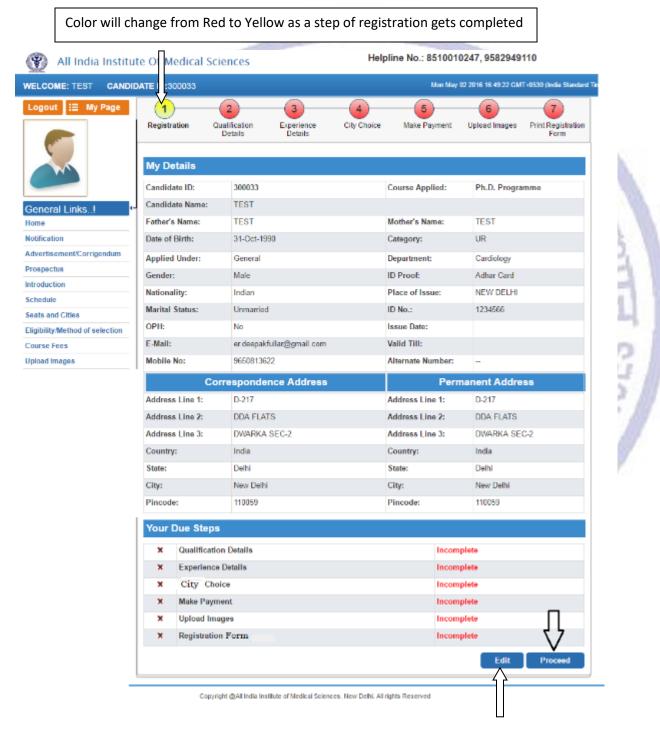


Ph.D. Prospectus for July, 2023 session

#### **Information Page**

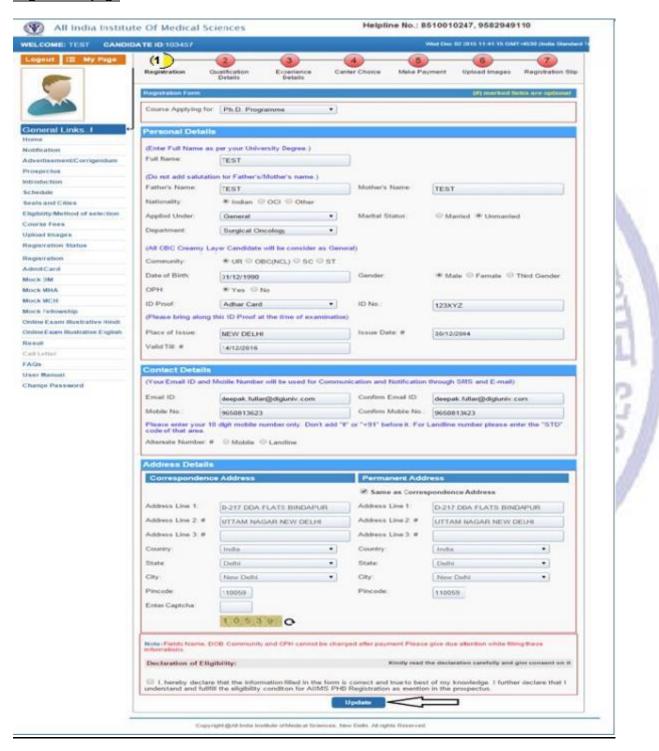
After re-login the next page appears will page will show the <u>all Seven (7) steps of Registration Process</u>. First step is new candidate <u>Registration for Ph.D. July 2023 Session.</u>

The color of the Number of the Step in Navigation Bar will change from Red to Yellow as the steps get completed and candidate can jump/go to any steps among the completed steps at any time.



#### iii) Edit Information Page

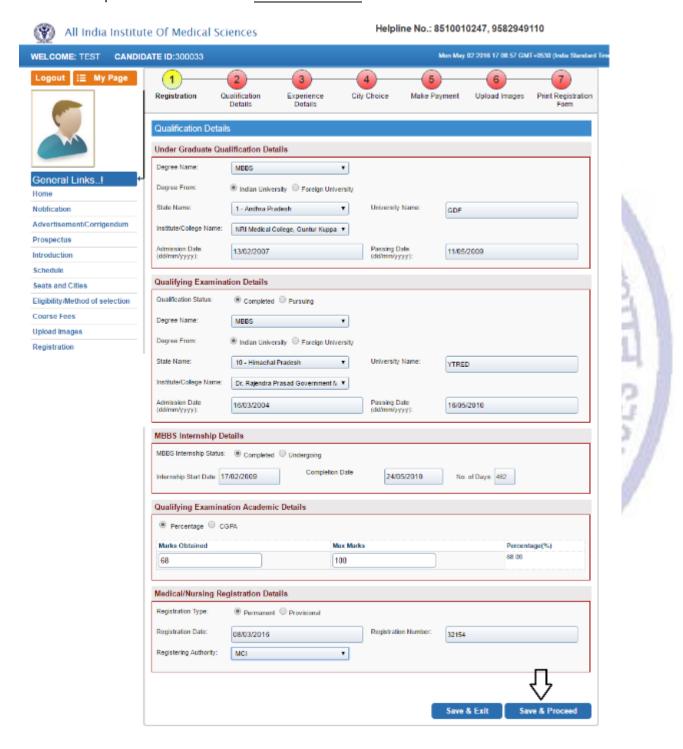
Candidate should re-check the filled in information, in case there is some error in the information filled in the form Candidate can edit some information by clicking on **Registration Yellow Wizard.** It will redirect candidate to **Registration page** where some information can be edited.



After click on **Update** button, Candidate will be navigated to **Candidate Dashboard** Page.

#### **Step 2: Qualification Details**

After first step of registration process is completed, the next step is to fill **Qualification Details**. Candidate should fill all the information asked for regarding Qualifying Examination, Internship and Medical Registration. After fill all required filled then click on **Save and Proceed** button.



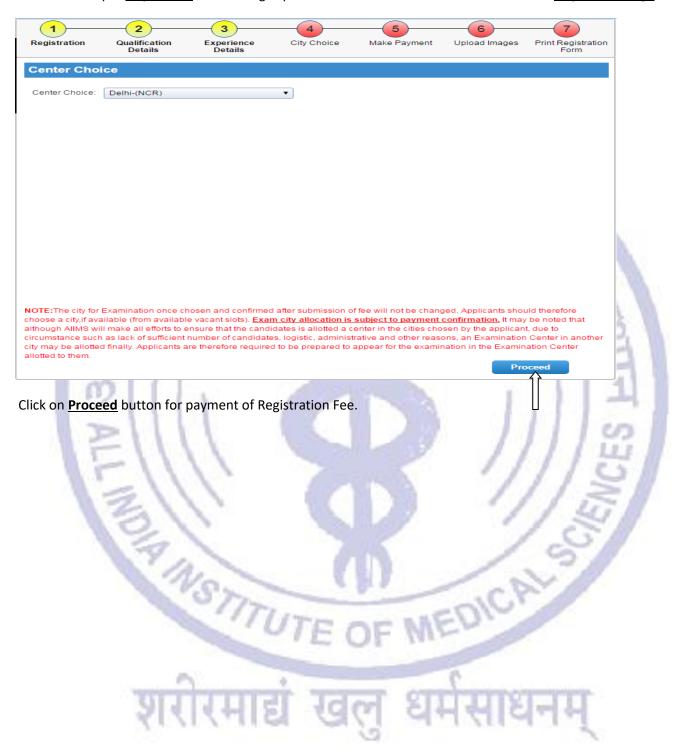
Click on Save and Proceed Button to fill Experience Details.

#### **Step 3: Experience Details**

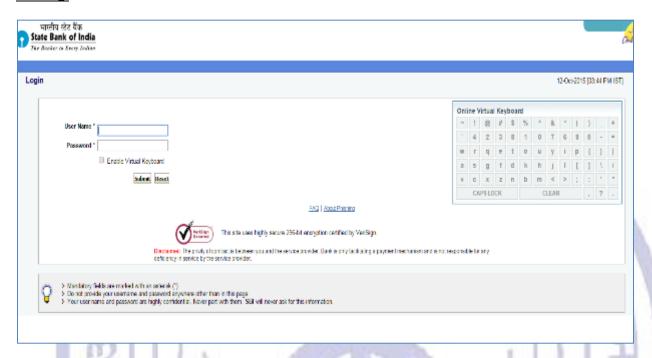
After fill the Qualification Details, next step is **Experience Details**. Candidate has to fill requirement details related to Experience as desired according to the course applied for.



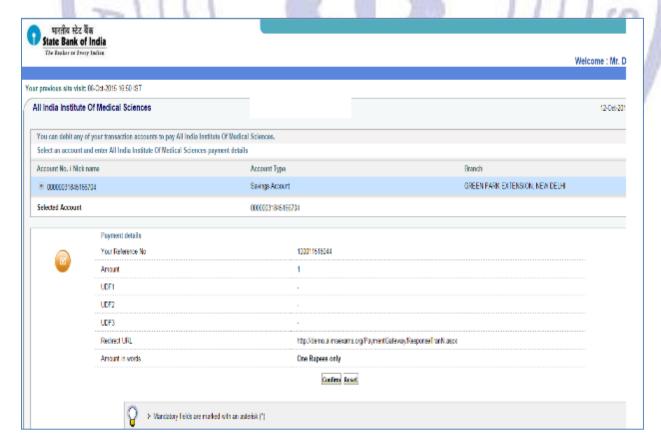
The Fourth step is **City Choice**. After filling Experience details candidate will be directed to **City Choice Page**.



After Centre Choice, candidates will be navigated to <u>Payment</u> page to make payment of registration Fee. Payment of registration fee can only be done through <u>Online Mode i.e. Debit/Credit card and Internet</u> Banking.



Login with your credentials of net banking for fee payment, and click on submit button to proceed for payment.



Welcome to State	Bank of India's Secure Payment Gateway
Dear Customer, SBI Payment Culeway wif a Select the type of card* Card Number*	Mastercard   455644 (Phese enter your cant cumiter without any speces)
Explry Date *	Fcb ▼ 2017 ▼
CVV2 / CVC2 / CVD2 Number *	(Please enter expliny date provided on your card)  (DV2 / CVC2 / CVD2 is the three digit security code printed on the back of card)
Name on Card	2flightight Avdylandor.of
Purchase Amount	INR 1000
	Y B 9 t H J Click here for new
	Cancel  KINDLY DO NOT REFRESH AND DO NOT PRESS THE DACK DUTTON.  FRANSACTIONS USING STATE BANK DEBIT CARDS WOULD NEED A 3D SECURE PASSWORD.
Verified by VISA	MasterCard RuPay) SecureCode RuPay) FAGRER SAFE

Candidate should enter the information asked for to pay through on line mode and click on PAY button.

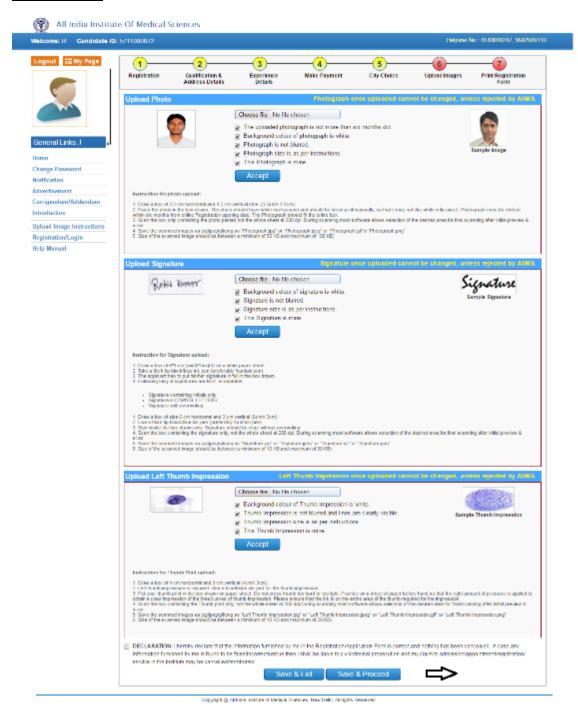
Candidate must remember to take printout of Payment Receipt as a proof of payment by clicking on **Print** button.



Ph.D. Prospectus for July, 2023 session

#### **Step 6: Upload Images**

After Successful Payment Confirmation, Candidate needs to upload their latest passport size Photograph, Signature and Thumb Impression. The supported digital image format includes gif, png, jpg/jpeg. Upload Images



First read the instructions given regarding <u>Photo, Signature and Thumb Impression</u> upload. To upload image click <u>Choose File button</u> and browse to path where the image is stored. You can see the preview of the uploaded images. Please refer to <u>Sample Images</u> provided on the page, if you are satisfied with the preview of images, click on <u>Accept</u> button else try again to upload the images. After uploading all three required images,

give consent on the declaration and click on <u>Save & Proceed</u> button. Images once uploaded cannot be changed later so candidates are requested to pay due attention while uploading the images.

#### **Step 7: Print Registration Form**

The seventh and the Last Step is <u>Print Registration Form</u>. Candidate must take print of Registration Slip once all steps of registration are completed. Click on <u>Submit</u> button and take printout of Registration Form.

Registration Form contains all the details provided by candidate during on line registration i.e. Personal Details, Qualification Details, Experience Details, Payment details and Uploaded Images etc.

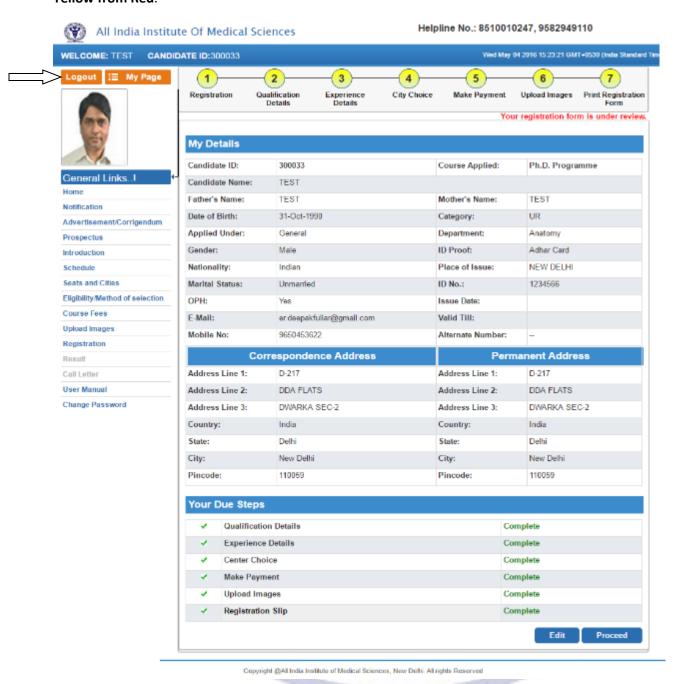


Check all the details in <u>Registration Form</u> carefully, if some entered information is to be corrected/ edited then click on edit button, do the necessary corrections and then click on **Final Submit button**.



Take the print of the Registration Slip after final submission of form. Candidate can take the print out of the **Registration Form** by clicking on **Print** button

After clicking Final Submit button, color of navigation bar of all the steps of registration process will change to **Yellow from Red**.



After completing all 7 steps of registration candidate will be registered successfully and can navigate to any completed step through **Navigation Buttons** available on top of the page. Candidate should **Logout** after registration is done successfully.

#### INSTRUCTION FOR UPLOADING IMAGES

Candidates are required to upload their Photograph, Signature and Left Thumb Impression during Online Registration.

#### Instruction for photo upload

#### **PHOTOGRAPH:**

- 1. One (1) recent color passport size photograph (should not be more than "six months old" from the date of registration) with **white background** is required. The dimensions of the photograph should be 3.5\*4.5 cms (width\*height).
- 2. Black & White / Polaroid photographs are NOT acceptable. Photograph should not be taken by mobile phone camera.
- 3. Photograph should be taken professionally, so that it may not blur while enlarging it.
- 4. Photograph MUST be taken recently and should not be taken more than six months prior from the start of Online Registration.
- 5. Draw a box having size 3.5 x 4.5 cms (width\*height) on a plain white sheet and paste the photograph inside the box.
- Select the area having photograph only, not the whole sheet and scan the photograph on 200 dpi.
- 7. Save the scanned image as "Photograph.jpg" (supported formats include jpg/ jpeg, gif,png). Keep the size of image between 10KB to 100 KB.

### **UPLOADING PHOTOGRAPH:**

Candidates must upload Photograph to correct specified field. Do not make any mistake in uploading Photograph

- 1. To upload "Photograph.jpg"
  - a. Click "Choose File" button right to the photograph field.
  - Select the scanned "Photograph.jpg" file from saved location and click "Open" button.

While uploading images during Online Registration, please refer following Not Acceptable/ Acceptable sample images.

Not acceptable Photograph	Reason for Rejection	Acceptable
600	Poor digital Resolution(100x75)	
9	Facial area is less than 50% of total	
	Coloured background	
	Shadowon face	
	Dark/Tinted Spectacles or Sunglasses	

Notacceptable Photograph	Reason for Rejection	Acceptable
	Too much glare on spectacles	
	Spectacle rim over eyes	
	Lock of hair over eyes	
	Not looking straight into camera	
	Cropped image	

Notacceptable Photograph	Reason for Rejection	Acceptable
	Improper flash or Improper lighting	
	Photo taken with mobile phone (including "selfies") resulting in distorted face	
	Distortion due to enlargement of an original smaller image	
	Black & White Photographs	

#### **SIGNATURE:**

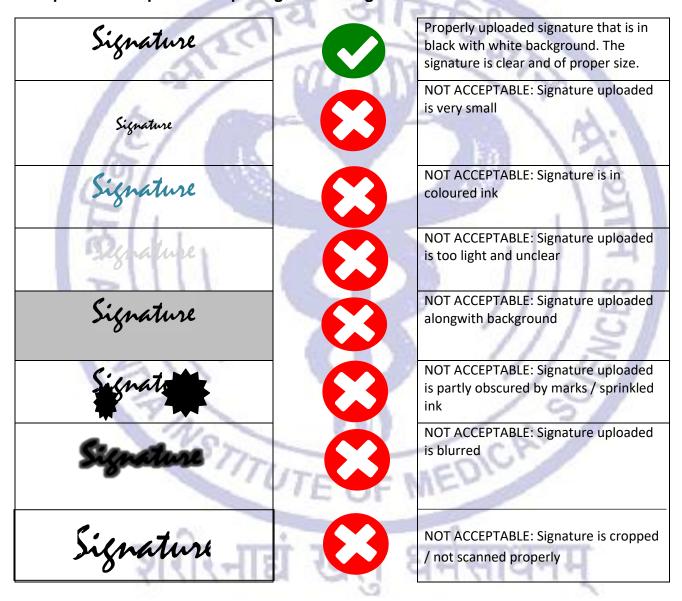
- 1. Draw a box of size **6 x 3 cms** (width \* height), on a plain white sheet and put the signature inside the box.
- 2. Signature should be done with thick point Black/Blue pen only. Signatures having only Initials or done in CAPITAL letters are not acceptable.
- 3. Scan the area having signature only not the whole sheet. Scan the signature on 200 dpi. It should not be blurred while enlarging it.
- 4. Save the scanned image as "Signature.jpg". Supported formats of the image include jpg/jpeg, gif, png.Keep the size of the image between 10 KB to 50 KB.

#### **UPLOADING SIGNATURE:**

Candidates must upload Signature to correct specified field. Do not make any mistake in uploading Signature.

- 1. To upload "Candidate Signature.jpg"
  - a. Click "Choose file" button right to the signature field.
  - Select the scanned "Signature.jpg" file from saved location and click "Open" button.

While uploading Signature during Online Registration, please refer following Not Acceptable/ Acceptable sample Signature images.



#### **LEFT THUMB IMPRESSION:**

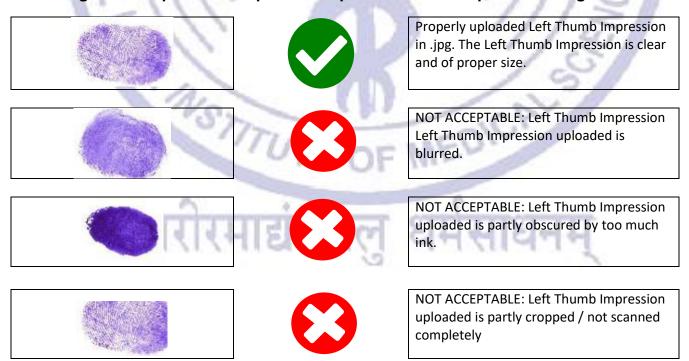
- 1. Draw a box of size 4 x 3 cms (width \* height) on a plain white sheet.
- 2. Take a good quality Blue/Black ink stamp pad.
- 3. Put your left thumb gently on the stamp pad and role lightly in horizontal manner.
- 4. The lines of the finger should be clearly visible in the print.
- 5. Scan the area of white sheet having thumb impression only, not the whole sheet.
- 6. Scan the left thumb impression on 200 dpi. It should not be blurred while enlarging it.
- Save the image as "Left Thumb Impression.jpg". Supported formats of the image include jpg/jpeg, gif, png.
- 8. Keep the size of image between 10 KB to 50 KB.

#### **UPLOADING LEFT THUMB IMPRESSION:**

Candidates must upload Left Thumb Impression to correct specified field. Do not make any mistake in uploading Left Thumb Impression.

- To upload "Candidate Left Thumb Impression.jpg"
  - a. Click "Choose file" button right to the Left Thumb Impression field.
  - b. Select the scanned "Left Thumb Impression.jpg" file from saved location and click "Open" button.

While uploading Left Thumb Impression during Online Registration, please refer following Not Acceptable/ Acceptable sample Left Thumb Impression images.



# FORMAT OF SPONSORSHIP CERTIFICATE BY CENTRAL/STATE GOVT./ARMED FORCES (SPONSORING AUTHORITIES)

1.	I certify that Dr./Miss/Mrs./Mr.* is being sponsored for training leading to the award of <b>Ph.D. Programme</b> in at				
	All India Institute of Medical Sciences for the session commencing in <u>July, 2023</u> .				
2.	That Dr./Miss/Mrs./Mr.* is a permanent employee of (name of the State/Central Govt. Dept./Office/Armed Forces/the Competent Authorities of PSU/Autonomous Body etc.)				
3.	That Post Graduate [Ph.D. Programme] course for which the candidate is being sponsored.				
4.	That he/she after getting the training at the AIIMS will be suitably employed by the sponsoring authority in the specialty in which training is to be provided in All India Institute of Medical Sciences.				
5.	That the candidate will be paid all emoluments by the sponsoring authority during the entire training period. Such payment will not be the responsibility of the All India Institute of Medical Sciences.				
6.	That the candidate is being sponsored for the entire duration of the course as specified in the prospectus for the above mentioned course.				
	Signature of				
Da	Sponsoring authority  Name				
	Name(in BLOCK LETTERS)				
Pla	ace: Designation				
Of	fice Seal				
*D	elete whichever is not required.				
IM	PORTANT:				
(i) (ii) (iii)					
NC	NOTE-1:While sponsoring the candidates, the Central/State Government/Defence Authorities /PSU/ Autonomous Bodies should furnish a certificate prescribed for this purpose duly completed and signed by the competent authority.				
NO.	<b>TE-2:</b> The 'Sponsorship Certificate' should indicate the discipline/specialty for which the candidate is being sponsored, failing which the application will not be considered				

under the Sponsored Category.

# PROFORMA FOR OTHER BACKWARD CLASS (OBC) CERTIFICATE

(Certificate to be Produced by other Backward Classes applying for Admission to Central Educational Institutions (CEIs), Under The Government of India)

This i	s to certi	ify tha	t Shri /Smt./Kum					Son/Daught	ter of
Shri/Smtof Village/Town			n	District/Division in the					
	State belongs to the								
as a b	ackward	class	under:						
(i)			o. 12011/68/93-BCC( I No. 186 dated 13/0	(C) dated 10/09/93 p 09/93.	ublished	in the Gaze	tte of India Ext	raordinary	
(ii)	Resolut	tion No	o. 12011/9/94-BCC d	ated 19/10/94-BCC of No. 163 dated 20/1		'10/94 publ	ished in the Ga	zette of	
(iii)									
(iv)	•		o. 12011/96/94-BCC	dated 09/03/96.	man.		17/1		
(v)			o. 12011/44/94-BCC I No. 210 dated 11/2	dated 06/12/96 publ 12/96.	ished in	the Gazette	of India Extrac	ordinary	
(vi)			o. 12011/13/97-BCC			3000		1	
(vii)			o. 12011/99/94-BCC			7		PO = 10	
(viii)	Resolut	tion No	o. 12011/68/98-BCC	dated 27/10/99.			378 A	1200	
(ix)			o. 12011/88/99-BCC I No. 270 dated 06/2	dated 06/12/99 publ 12/99.	ished in	the Gazette	of India Extrac	ordinary	
(x)	Resolut	tion No		dated 04/04/2000 pt	ublished	in the Gaze	tte <mark>of India E</mark> xt	raordinary	
(xi)	Resolut	tion No		dated 21/09/2000 pt	ublished	in the Gaze	tte of India Ext	raordinary	
(xii)				CC dated 06/09/2001			1 1 1		
(xiii)				CC dated 00/09/2001		<b>m</b>	111	100	
(xiv)				CC dated 19/00/2003			////	1	
(xiv)				C dated 15/01/2004		d in the Ga	zotto of IndiaEv	traordinary Pa	rt I
(AV)			210 dated 16/01/200		publishe	u III tile Gaz	zette of malaca	ili a Oi u ii iai y Fa	
		-	111				1//	55	
Shri/S	Smt./Kun	٦.	1/1	and/or	his	family	ordinarily	reside(s)	in
the		0 ,		ict/Division of			State.	C5 ///	
				ot belong to the person					
				lia. Department of Po		_			
				de OM No. 36033/3	3/2004 E	stt. (Res.)	dated 09/03/	2004 or the l	atest
		the G	overnment of India.	7.		-0	10,		
Date	: t		100	TUTE	- B	AFL			
				TEL	Distri	ict Magistra	te/Competent	<b>Authority Seal</b>	
NOTE									
	(a)Tł			re will have the same	e meanin	g as in Secti	ion 20 of the Re	epresentation	
		of t	he People Act, 1950.	-	- i	-	-	rigorija.	
	(b)	The		ent to issue Caste Ce				LI.	
		(i)	District Magistrate,	/Additional Magistra			Commissione	r/Additional De	eputy
			Commissioner/Dep	outy Collector/Ist	Class	Stipen	diary Magis	trate/Sub-Divis	sional
			Magistrate/Taluka	Magistrate/Executive	e Magisti	rate/Extra A	Assistant Comm	nissioner (not b	elow
			the rank of 1st Class	Stipendiary Magistr	ate.)				
		(ii)	Chief Presidency M	agistrate/Additional	Chief Pre	esidency Ma	agistrate/Presid	lency Magistra	te.
		(iii)		t below the rank of T				-	
		(iv)		er of the area where			or his family re	cidos	

#### FORM OF SC/ST CERTIFICATE PRESCRIBED

Form of certificate as prescribed in M.H.A., O.M., No. 42/21/49-N.G.S. dated the 28.1.1952, as revised in Dept. of Per-& A.R. letter No. 36012/6/76-Est. (S.CT), dated the 29.10.1977, to be produced by candidate belonging to a Scheduled Caste or a Scheduled Tribe in support of his/her claim.

	CASTE CERT	IFICATE		
This is	to certify that Shri/Smt./Kum.*	son/dau{	ghter*of	of
village/t	own*in district/Division*.	of the	State/Union	Territory*
	belongs to the	Caste/Tribe which is	recognised as a	Scheduled
Caste/So	cheduled Tribe* under :	MITTER		
•	The Constitution (Scheduled Caste) Order, 1950	2/0		
•	The Constitution (Scheduled Tribe) Order, 1950	7.1	100	
•	The Constitution (Scheduled Caste) (Union Territories)	) Order, 1951		
•	The Constitution (Scheduled Tribe) (Union Territories)	Order, 1951	L VY .	

- % 1. (as amended by the Scheduled Caste and Scheduled Tribes Lists (Modification) Order, 1956, the Bombay Reorganization Act, 1960, the Punjab Reorganization Act, 1966, the State of Himachal Pradesh Act, 1970 the North Eastern Areas (Reorganization) Act, 1971 and the Scheduled Castes and Scheduled Tribes Orders, (Amendment) Act, 1976). The Constitution (Jammu and Kashmir) Scheduled Caste Order, 1956.
- The Constitution (Andaman and Nicobar Islands) Scheduled Tribes Order, 1959.
- The Constitution (Dadra and Nagar Haveli) Scheduled Caste Order, 1962.
- The Constitution (Dadra and Nagar Haveli) Scheduled Tribes Order, 1962.
- The Constitution (Pondichery) Scheduled Caste Order, 1964
- The Constitution (Uttar Pradesh) (Scheduled Tribes) Order, 1967
- The Constitution (Goa, Daman & Diu) Scheduled Caste Order, 1968.
- The Constitution (Goa, Daman & Diu) Scheduled Tribes Order, 1968.
- The Constitution (Nagaland) Scheduled Tribes Order, 1970.
- The Constitution (Sikkim) Scheduled Caste Order, 1978.
- The Constitution (Sikkim) Scheduled Tribes Order, 1978.

Smt.*father/motherof	Shri/Smt./Kum*of	village/town* in
This certificate is issued on the basis	The state of the s	
Territory Administration:		
% 2. Applicable in the case of Scheduled C	aste/Schedule Tribe persons who have	e migrated from one State/ Union

	- 1117mm	Signature
Place	State/Union Territory	**Designation
Date	0:	(With seal of Office)

- Please delete the words which are not applicable.
- Please quote specific Presidential Order.
- % Delete the paragraph which is not applicable.
- \*\* Should be signed by the Authorities empowered to issue Scheduled Caste/Scheduled Tribe certificates as specified above.

# 

(Nam	e & Address of the authority issu	ing the certificate)
INCOME & ASSEST OF	CERTIFICATE TO BE PRODUC	ED BY ECONOMICALLY WEAKER
Certificate No.	_	Date:
	VALID FOR THE YEAR	
Economically Weaker Selakh (Rupees Eight Lakh possess any of the following Lagrangian Series of agricultum Residential flat of the III. Residential plot of	ctions, since the gross annual inco	
	Signat	ture with seal of Office
	Olgital	Name
		Name Designation
Recent Passport size attested photograph of the applicant		
*Note1:. Income covered all source	s i.e. salary, agriculture, business, profession, et-	c.
**Note 2:The term "Family" for this prof 18 years as also his/her spouse an		reservation, his/her parents and siblings below the age
***Note 3: The property held by a " property holding test to determine EW		Collies have been clubbed while applying the land or

Note: Must be issued between dates as Important Notice under Important Dates at a Glance

#### Note: -

 The information will appear in the website strictly as per time schedule laid down in the Prospectus. Telephonic queries / written requests prior to the scheduled date mentioned in the Prospectus regarding receipt of application, acceptance, hoisting of admit cards etc. will not be entertained.

For enquiries relating to Entrance Examination please contact:

Assistant Controller (Exams)
Examination Section
All India Institute of Medical Sciences (AIIMS)
Ansari Nagar, New Delhi -110 608
Tel: 26589900, 26588500 Extn. 6421, 4499, 6422

Fax: 011 2658 8789

www.aiimsexams.ac.in

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