

National Forensic Sciences University





Notice No.:- NFSU/0921/FM-C/01Date:27.09.2021

FACULTYPOSITIONS

National Forensic Sciences University, Gandhinagar (formerly known as Gujarat Forensic Sciences University) has been established in 2008 and elevated as National University and Institution of National Importance by the Government of India in October 2020. The University is located in the capital city of Gujarat, in the beautifully landscaped area. Presently the University has its four campuses located in Gandhinagar, Delhi, Goa and Tripura. The University is looking for a dedicated and committed faculty members who believe in institution building and have passion for excellence.

Applicants should have a passion for teaching, should be exceptionally motivated, and should have an established record of high-quality research. NFSU promotes an interdisciplinary culture and faculty members can collaborate with University faculty in interdisciplinary areas of forensic science, cyber/digital forensics, humanities and social sciences. NFSU provides unique opportunities for research on development of technologies related to crime investigation, crime prevention and homeland security.

National Forensic Sciences University, Gandhinagar, Gujarat, invites applications for the faculty positions on contractual basis for its campuses located at Gandhinagar, Delhi, Goa and Tripura Campuses in the following areas:

Forensic Science and it's allied disciplines viz.: Forensic Chemistry, Forensic Biotechnology, Forensic Physics, Multi-Media Forensics, Ballistics, DNA & Fingerprint Science, Narcotic Drugs & Psychotropic Substance etc. & General Chemistry, General Physics, General Biology.

Forensic Nursing, Forensic Medicine, Toxicology, Humanitarian Forensics, Toxicology, Forensic Dentistry, Forensic Nursing, Humanitarian Forensics, Forensic Anthropology.

Cyber Security, Digital Forensics, Artificial Intelligence, Machine Learning, Darknet and Cryptocurrency, Blockchain, Drone Forensics, Database Forensics, IT and Computer Science.

Forensic Accounting, Accounts & Finance, Healthcare & Hospital Management, Statistics & Research Methodology, General Management, Data Science, Data Analytics, Business Intelligence, Cyber Security Management.

Law, Data Science, English Communication.

Forensic Pharmacy, Pharmaceuticals & Quality Assurance, Environmental Forensics.

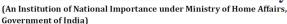
Forensic Food Technology, Forensic Nano Technology, Forensic Structural Engineering.

Police Science, Police Administration, Internal Security, Border Security.

Forensic Psychology, Clinical Psychology, Neuropsychology, Criminology, Behavioral Science, Cyber Psychology.



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The candidate should have demonstrated leadership in research in a specific area of specialization in terms of guidance of Masters and Ph.D. students, strong record of sponsored research, publications in reputed journals and referred conferences, patents, laboratory/course development and/or other recognized relevant professional activities faculty members are expected to carry out research, design and teach courses, engage in university development and conduct training program and consultancy.

The candidates will be shortlisted for interview based on the eligibility criteria. The information in this regard will forward on candidate's registered email.

Minimum Eligibility Requirements for Assistant Professor (Contractual)

Qualifications: PhD in the appropriate branch with first class at the preceding degree or equivalent in the appropriate branch with a very good academic record throughout. The candidate who has given the viva voce for the award of Ph.D may also apply.

Remuneration: Consolidated fixed monthly remuneration of Rs. 90,000/- only.

In case the candidates who do not possess Ph.D. Degree but are pursuing Ph.D in Forensic science or its allied branches or other relevant disciplines at any INI or reputed University / Institute, and have good academic record throughout may be considered for contractual appointment as Teaching & Research Assistant (TRA). Also the candidates having Ph.D. Degree in Forensic science or its allied branches or other relevant disciplines from any INI or reputed University / Institute with higher second class at Master Degree level may be considered for contractual appointment as Teaching and Research Assistant. The TRA shall be eligible for consolidated remuneration as per the norms of the University.

Additional Information

- 1. For details and Application Form, please log on to National Forensic Sciences University Gandhinagar websitehttps://www.nfsu.ac.in/career
- 2. Incomplete applications without supporting documents will not be entertained by the University.
- 3. Papers published ONLY in SCOPUS, Thomson Router, Emerald, Elsevier, ABDC Journals or any other internationally renowned journals will be considered.
- 4. Mere fulfilment of the above-mentioned qualifications and experience does not entitle a candidate to be called for interview.
- 5. The University reserves the right to increase or decrease the positions and fill or not to fill positions in any of the above/and or any other specialization(s).
- No correspondence, whatsoever, will be entertained from candidates regarding, conduct and result of interview and reasons for not being called for interview or selection.
- 7. All qualifications must be from UGC recognized University/ Deemed University or RCI/BCI/PCI/AICTE approved autonomous institution (wherever applicable). The



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- courses offered by autonomous institutions should be equivalent to the relevant course approved/recognized by Association of Indian University (AIU).
- 8. Candidates called for interview to fill a vacancy, may be considered for lower post if they are otherwise found suitable.
- 9. The University reserves right to place the candidate after selection in any of the University campus where the subject specific vacancy exists.
- 10. For contractual appointment will be for one year till regular appointment is made, whichever is earlier.
- 11. Candidates are advised to visit the website of NFSU (https://www.nfsu.ac.in/career) regularly for updates. Amendments, corrigenda (if any), will be placed on the University website only.
- 12. Candidates need to fill online Application form with updated and latest profile against this advertisement before the last date of application.

Other Terms and conditions:

- a) The posts listed above are temporary positions on contractual basis for one year or till the recruitment for regular assistant professors is done or whichever is earlier.
- b) One set of certified documents (degree/mark sheet/experience certificate, etc) should be submitted to the University at the time of Interview.
- c) The original certificate(s) must be shown at the time of interview.
- d) If found that the candidate is not progressing as desired, the University has the complete authority to expel the appointee at any time
- e) After the first round of interview, the suitable candidates will be recommended for the second round. The candidate needs to conduct presentation before the selection committee in the second round and on the basis of candidate's performance, consideration for the contractual appointment will be made.

Application Procedure: Please refer https://www.nfsu.ac.in/career

The last date for receiving online applications is 20th October 2021 and last date for receiving hard copies of printed application along with all relevant documents (total 5 sets) to the University 25th October 2021. After the deadline date, No application will be considered. Application Fees are INR 500 for unreserved category candidates and INR 250 for reserved category candidates. Fees needs to be paid via NEFT/RTGS in the University's bank account. Bank account details are as under:



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Name of the Account	National Forensic Sciences University
Bank name	Punjab National Bank
IFSC Code	PUNB0460100 (Fifth character is "zero")
Bank Account No.	4601000100070443
Branch Address	Jalseva Bhawan Branch, Sector – 10, Gandhinagar, Gujarat
MICR	380024036

For queries, please contact to University authorities via email at **recruit2021@nfsu.ac.in**General information about the University, its Schools and courses can be found on the website links mentioned below: Gujarat Campus at http://www.nfsu.ac.in info for Delhi Campus at http://www.nicfs.gov.in

		No. of Vacancies				
School	Domain / Fields	Gandhinagar	Delhi	Goa	Tripura	Total
		Campus	Campus	Campus	Campus	Vacancies
	Forensic Chemistry/	01	01	01	01	04
	Toxicology,	01				
	Forensic Biology/	02	02	01	01	06
	Biotechnology	02				
	Forensic Physics; Ballistics	02	02	01	01	06
	Document Exam/ Fingerprint	01	01			02
SFS	Science	01	01			02
	General Chemistry	01	01	01	01	04
	General Physics /	01	01	01	01	04
	Mathematics	01	01	01	01	04
	General Biology	01	01	01	01	04
	Multimedia Forensics	01				01
	Cyber Forensics	01				01
	Forensic Chemistry/	02				02
SML	Toxicology,	02				02
	Forensic Nursing	02				02
	Forensic Food Technology	02				02
	Material Science	00				00
SET	Forensic Nanotechnology	01				01
	Forensic Structural	02				02
	Engineering	02				
	Forensic Pharmacy	02				02
SPH	Environmental Forensics	02				02
	Forensic Analytical	01				01
	Chemistry	01				
CMC	Forensic Accounting	02				02
SMS	Accounts and Finance	02				02
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	General Management	01				01
	Data Analytics/ Business	02				02
	Intelligence					
	Statistics/Operation Research	01	-			01
	Hospital & Healthcare	02	_			02
	Management	-				-
	Cyber Security Management	01				01
	Digital Forensics	01				01
	Homeland Security/ Internal	01				01
	Security	01				01
SPSS	Police Science & Police	02				02
31 33	Administration	02				
	Boarder Security / Defence	01				
	Strategies	01				01
	Law	03				03
SFJL	Computer Application/	02				02
STJL	IT/Data Science	02				
	English Communication	01				01
SFP	Forensic Psychology	02	01			03
SFI	Criminology	02	02			04
SBS	Clinical Psychology	02				02
SDS	Neuropsychology	01				01
	Cyber Security	02	02	01	01	06
	Digital Forensics	01	02	01	01	05
SCSDF	ICT/IT	02	01	02	02	07
	SCADA/Artificial	ADA/Artificial 01		01	01	03
	Intelligence / IOT	01		UI	01	03
SOL	IT/Computer applications	01				01
	Total	62	17	11	11	101

SFS	School of Forensic Science	SPH	School of Pharmacy
SML	School of Medico Legal Studies	SET	School of Engineering & Technology
SLFJ	School of Law, Forensic Justice & Policy	SFP	School of Forensic Psychology
	Studies		•
SCS	School of Cyber Security & Digital	SBS	School of Behavioural Science
DF	Forensics		
SMS	School of Management Studies	SOL	School of Open Learning
SPSS	School of Police Science & Security	Delhi	LNJN-NICFS, Delhi Campus of NFSU
	Studies		_







	DETAILED ELIGIBILITY CRITERIA		
School	Domain	Essential Qualifications	
	Forensic Physics, Ballistics, Biology, Forensic Chemistry, Toxicology, Forensic Biology/Biotechnology / Fingerprint and Questioned Documents	Ph.D. in relevant discipline with first class or equivalent at the preceding degree (minimum 60 % or equivalent) i.e. M.Sc. in Forensic Science with specialisation in the appropriate branch OR first class or equivalent Master Degree in Chemistry/Forensic Chemistry/Applied Chemistry/ Biology/ Biochemistry/Toxicology/Bio-technology/ Botany/ Zoology/ Life Sciences/ Human Biochemistry/ Microbiology/ Genetics/ Molecular Biology/ Anthropology/ Physics from recognized university with very good academic record throughout. Desirable: Candidate having experience in the field of Forensic Science and relevant field.	
	Forensic Medicine	MD in Forensic Medicine or relevant discipline from recognized university with first class or equivalent MBBS Degree (minimum 60 % or equivalent) from recognised university or equivalent with very good academic record throughout.	
School of		Desirable : Candidate having experience in the field of Forensic Medicine / Medico Legal Studies/ Nursing/ Anthropology and relevant field.	
Forensic Science	Multimedia Forensics	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. M.Sc./ MCA/ME/M.Techin Computer Science and Engineering / Information Security / Cyber Security / Digital Forensics/Cyber Forensics/Network Technology/ Information Technology/Data Science/Artificial Intelligence/Robotics from recognized university or equivalent with very good academic record throughout.	
		Desirable : Candidate having experience in the field of Multimedia Forensics / Audio Video Analysis and relevant field.	
	Cyber/Digital Forensics	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. M.Sc./ MCA/ME/M.Techin Computer Science and Engineering / Information Security / Cyber Security / Digital Forensics/ Cyber Forensics/Network Technology/ Information Technology/Data Science/Artificial Intelligence/Robotics from recognized university or equivalent with very good academic record throughout.	
		Desirable: Candidate having experience in the field of IT/Cyber Security/Digital Forensics and relevant domain.	



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School of Medico Legal Studies	Forensic Science, Toxicology, Forensic Dentistry, Forensic Nursing, Humanitarian Forensics, Forensic Anthropology	(i) Ph.D. in Toxicology/ Nursing/ Forensic Dentistry (Odontology)/Forensic Anthropology/Forensic Science/Humanitarian Forensics or other relevant discipline; (ii) First Class or equivalent (minimum 60 %) Master Degree i.e. M.Sc. in Forensic Science with specialization in Toxicology, Forensic Dentistry, Forensic Nursing, Humanitarian Forensics, Forensic Anthropology OR M.Sc. in Toxicology /Chemistry/ Nursing/Anthropology/ M.Pharm from recognized university or equivalent with very good academic record throughout. Desirable: (i) Candidate having experience in the field of Medico Legal Studies/ Nursing/Anthropology/ Humanitarian Forensics/ Disaster Management/Toxicology or relevant field. (ii) The candidate possessing a Degree/Diploma in Forensic Nursing or Forensic Toxicology or Humanitarian Forensics and relevant field.
	Forensic Medicine	(i) MD in Forensic Medicine or relevant discipline from recognized university with first class or equivalent MBBS Degree (minimum 60 % or equivalent) from recognised university or equivalent with very good academic record throughout. Desirable: (i) Candidate having experience in the field of Forensic Medicine / Medico Legal Studies/ Nursing/ Anthropology/ Disaster Management/Humanitarian Forensics or relevant field. (ii) Candidate possessing a Degree/Diploma in Forensic Nursing; Humanitarian Forensics and relevant field.
School of Management Studies	Accounts, Finance & Taxation. Forensic Accounting. Data Analytics. Business Intelligence.	Ph.D. in relevant discipline with first class or equivalent at the preceding degree (minimum 60 % or equivalent) i.e. Master Degree in Commerce/Accounting/Management/ Economics/Data Science/Data Analytics/Business Intelligence from recognized university or equivalent with very good academic record throughout. (Note: Chartered Accountant shall be considered equivalent to Master Degree). Desirable: (i) Candidate having experience in the field of Forensic Accounting, Data Analytics, Data Science, Business Intelligence and relevant field; (ii) Candidate possessing a Degree/Diploma in Forensic Accounting.
	Cyber Security Management	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. M.Sc./ MCA/ME/M.Tech in Computer Science and Engineering / Information Security / Cyber Security / Digital Forensics/ Cyber Forensics/Network Technology/ Data Science/Information Technology/Artificial Intelligence/Robotics from recognized university or equivalent with very good academic record throughout. Desirable: Candidate having experience in the field of Cyber Security/Digital Forensics/Cyber Security Management and relevant domain.



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	General Management/ Statistics/Research Methodology	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree in Management/Statistics from recognized university or equivalent with very good academic record throughout.		
	Healthcare & Hospital Management	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree in Hospital / Healthcare Management from recognized university or equivalent with very good academic record throughout.		
		Desirable : Candidate having experience in the field of Hospital & Healthcare Management and relevant field.		
	Law	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master degree in law from recognized University or equivalent with very good academic record throughout.		
	Law	Desirable : Candidate having experience in the field of Cyber Law, Criminal Law and relevant fields.		
School of Law, Forensic Justice and Policy Studies	Data Science	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. M.Sc./ MCA/ME/M.Techin Data Science/Computer Science and Engineering / Information Security/Cyber Security / Digital Forensics/ Cyber Forensics/ Network Technology/ Information Technology/Artificial Intelligence/Robotics from recognized university or equivalent with very good academic record throughout.		
	English Communication	Desirable: Candidate having experience in the field of Data Science /Digital Forensics/Cyber Security and relevant domain. Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree in English literature from recognized university or equivalent with very good academic record throughout.		
School of Police Science & Security Studies	Homeland Security / Police Science	Ph.D. in Security / Policing / Defence / Strategic / Social Studies or relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree in Homeland Security or Police Science / Police Administration / Security Studies /CBRN / Disaster Management or Defence Studies from recognized university or equivalent with very good academic record throughout. Desirable: (i) Candidate having experience in the field of		
		Policing/Defence/Securityand relevant domain. (ii) Candidates possessing Degree/Diploma in Humanitarian Forensics/Disaster Management.		
School of Cyber Security and	Cyber Security / IOT/SCADA/Digital Forensics.	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. M.Sc./ MCA/ME/M.Tech in Computer Science and Engineering / Information Security / Cyber		



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Digital Forensics	IT/Computer Applications.	Security / Digital Forensics/ Cyber Forensics/Network Technology/Information Technology/Data Science/Artificial Intelligence/Robotics from recognized university or equivalent with very good academic record throughout. Desirable: Candidate having experience in the field of IT/Cyber Security/Digital Forensics and relevant domain.
School of Behavioural Science	Behavioural Science / Clinical Psychology/ Neuropsychology	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree in Clinical Psychology / Psychology/ Neuropsychology, Behavioural Science from recognized university or equivalent with very good academic record throughout. Desirable: Candidate having experience in the field of Forensic Psychology / Clinical Psychology / Behavioural Science or relevant field.
School of Forensic Psychology	Forensic Psychology/ Criminology	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree in Forensic Psychology / Psychology / Behavioural Science/ Criminology from recognized university or equivalent with very good academic record throughout.
		Desirable : Candidate having experience in the field of Forensic Psychology / Behavioural Science/ Clinical Psychology or relevant field.
School of Engineering and Technology	Food Technology	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree Food Technology / Food Science/ Forensic Science /Pharmacy/Chemistry from recognized university or equivalent with very good academic record throughout. Desirable: Candidate having experience in the field of Food Technology / Chemistry or relevant field.
	Nano Technology	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master degree in Nano Science/Nano-Technology /Forensic Nano-Technology/Physics/Chemistry/Biochemistry/ Material Science /Bio Technology from recognized university or equivalent with very good academic record throughout. Desirable: Candidate having experience in the field of Nano Technology or relevant field.
	Forensic Structural Engineering	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. M.Tech./M.E. in Civil Engineering from recognized university or equivalent with very good academic record throughout. Desirable: Candidate having experience in research & analysis in the field of structural engineering/forensic structural engineering and other relevant field.



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	Pharmacy / Forensic Chemistry	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree in Pharmacy / Chemistry / Forensic Chemistry/ Applied Chemistry/ Biochemistry/ Human Biochemistry / Toxicology/ Life Sciences from recognized university or equivalent with very good academic record throughout. * For faculty in Pharmacy, the Registration as Pharmacist under Pharmacy Act is mandatory. Desirable: Candidate having experience in the field of Pharmacy / Forensic Science / Pharmacy or relevant field.
School of Pharmacy	Analytical Chemistry	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree in Pharmacy/Chemistry/Forensic Chemistry/Applied Chemistry/Biochemistry from recognized university or equivalent with very good academic record throughout.
		Desirable : Candidate having experience in the field of Forensic Science/Pharmacy/Chemistry or relevant domain.
	Environmental Forensics	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree in Environment Science /Life Sciences / Biology / Bio Technology / Chemistry with Environmental Science as one of the subjects at Master Level from recognized university or equivalent with very good academic record throughout.
		Desirable : Candidate having experience in the field of Environmental Forensics, Forensic Science or relevant domain.
School of Open Learning	IT / Computer applications	Ph.D. in relevant discipline with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. M.Sc./MCA/ME/M.Tech in Computer Science and Engineering / Information Security / Cyber Security / Cyber Forensics/ Digital Forensics/Network Technology/ Information Technology/Data Science/Artificial Intelligence/Robotics from recognized university or equivalent with very good academic record throughout.
		Desirable : Candidate having Experience in Learning Management Systems (LMS) and relevant domains.