

Notification No: NFSU/RECRUIT/FAC/01/2023

Date 19.07.2023

RECRUITMENT ANNOUNCEMENT FOR THE ENGAGEMENT OF CONTRACTUAL FACULTY

National Forensic Sciences University, Gandhinagar, Gujarat, an Institution of National Importance invites application for Academic Staff positions on a contractual basis for its Gandhinagar Gujarat campus from exceptionally motivated candidates who has a passion for research. NFSU promotes interdisciplinary culture and academic staff who can collaborate with other academic staff of the University in interdisciplinary areas of Forensic Science and allied branches.

School of Forensic Sciences	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 Journalism.
School of Cyber Security & Digital Forensics	Cyber Security, Digital forensics, Forensic Medicines, Artificial intelligence, Machine learning, Darknet & Cryptocurrency, Blockchain, Drone Forensics, Database Forensics, Semiconductor Security & Forensics, Mathematics, IT & Computer Science.
School of Management Studies	Forensic Accounting, Accounts & Finance, Healthcare & Hospital Management, Statistics & Research Methodology, General Management, Data Science, Data Analytics, Business Intelligence, French Language, and Cyber Security Management.
School of Engineering & Technology	Civil Engineering, Forensic Structural Engineering, Nanotechnology, Forensic Nano Technology, Food Technology, Forensic food analysis.
School of Pharmacy	Forensic Pharmacy, Pharmaceuticals & Quality Assurance, Environmental Forensics.
School of Law, Forensic Justice & Police studies	Law, Data Science, English Communication.
School of Behavioural Forensics	Forensic Psychology, Clinical Psychology, Neuropsychology, Criminology, Behavioral Science
School of Police Science and Homeland security	Police Science, Police Administration, Internal Security, Border Security.
School of Medico Legal Studies	Forensic Toxicology, Forensic Dentistry, and Humanitarian Forensic.
School of Earth, Space & Internet Technology	Artificial Intelligence, Data Science, Robotics and Automation, Earth Science and Space Technology

The candidate should have demonstrated leadership in research in a specific area of specialization in terms of guidance of Masters and Ph.D. students, good 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 teach courses, carry out research, design and engage in university development and conduct training program and consultancy.



[Signature]
- 19/7/2023

MINIMUM ELIGIBILITY REQUIREMENTS FOR ASSISTANT PROFESSOR (CONTRACTUAL)

Qualifications: Ph.D. 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 for Asst Professor: Consolidated fixed monthly remuneration of **Rs.90,000/-** only.

MINIMUM ELIGIBILITY REQUIREMENTS FOR ASSOCIATE PROFESSOR (CONTRACTUAL)

- A good academic record,
- A master's degree with minimum 60% marks (or equivalent grade on a point scale wherever the grading system is followed) with Ph.D. in a concerned /relevant/allied subject from an Indian University or an equivalent degree from an accredited Foreign University.
- Experience with Ph.D. Guidance Explanation: Experience of Ph.D. guidance for Associate Professor means that registration of at least 01 Ph.D. student as such should have been completed, wherein the candidate is a sole/principal supervisor (guide)
- Minimum of eight years of experience in teaching and/or research in an academic/research position equivalent to that of an Assistant Professor in a University, College, or Accredited Research Institution/industry
- Minimum five publications in the UGC-CARE listed Journals.

Remuneration for Asso. Professor: Consolidated fixed monthly remuneration of **Rs.1,94,000/-** only.

IMPORTANT INFORMATION

1. Candidates appeared for interview, may be considered for lower post if they are otherwise found suitable.
2. Courses offered by autonomous institutions should be equivalent to the relevant course approved/ recognized by Association of Indian University (AIU).
3. The University may conduct screening test before the interview on the same day or one day prior to interview date, if the number of applications are more.
4. The University reserves the right to place the candidate after selection in any of the University campus where the subject specific vacancy exists.
5. Contractual appointment will be for eleven months or till regular appointment is made, whichever is earlier.
6. Candidates are advised to visit the website of NFSU (<https://www.nfsu.ac.in/career>) regularly for updates. Amendments and corrigenda (if any), will be placed on the University website only.
7. Candidates need to fill online Application form with an updated and latest profile against this advertisement before the last date of application.
8. These recruitments shall be made in compliance with Reservation Policy of Government of India.
9. **LAST DATE OF SUBMISSION OF ONLINE APPLICATION IS 29-07-2023 (06:00 p.m).**

10. Schedule of interview may be between **7th August to 11th August 2023**.
11. The candidates will be shortlisted for interviews based on the eligibility criteria. The information in this regard will be placed on the university website & also will be forwarded to the candidate's registered email.
12. University will intimate the candidate about the interview schedule through e mail. Also the discipline wise interview schedule shall be placed on NFSU website on 26-07-2023.

ADDITIONAL INFORMATION-

1. For details and Application Form, please log onto National Forensic Sciences University Gandhinagar website <https://www.nfsu.ac.in/career>
2. Incomplete applications without supporting documents will not be entertained.
3. Papers published ONLY in UGC Care approved list, SCOPUS, Thomson Reuter, 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).
6. 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. Salary for French Language Instructor will be decided by University Authorities.

All qualifications must be from UGC recognized University/ Deemed University or RCI/BCI/PCI/AICTE approved autonomous institution (wherever applicable). The courses offered by autonomous institutions should be equivalent to the relevant course approved/recognized by Association of Indian University (AIU).

Other Terms and conditions:

- a) The posts listed above are temporary positions and on contractual basis for 11 months or till the recruitment for the position is filled against the regular vacancy or whichever is earlier.
- b) One set of self-certified documents (degree/marksheet /experience certificate etc) should be submitted to the recruitment cell at the time of the Interview.
- c) The original certificate(s) must be shown at the time of the interview.
- d) After the first round of interviews, suitable candidates may be recommended for the second round. The candidate needs to conduct a presentation before the selection committee in the second round and on the basis of the candidate's performance, consideration for the contractual appointment will be made.
- e) If found ineligible, The university is liable to terminate the contract at any time.
- f) Application Fees is INR Rs 500




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

For queries, please contact University authorities via email at recruitment_2023@nfsu.ac.in

General information about the University, its Schools, and its courses can be found on the website links mentioned at <http://www.nfsu.ac.in>.

NFSU, Gandhinagar invites online applications for contractual engagement of Associate Professor & Assistant Professors in the following areas from eligible candidates.

School	Domain/Field	No of Vacancies
School of Forensic Science (SFS) – 8 Posts (UR- 3; OBC-2;SC-2;ST-1)	Forensic Chemistry/Toxicology	--
	General Forensic	--
	General Chemistry	--
	General Biology	--
	Forensic Biology	--
	DNA/Biotechnology	--
	General Physics	--
	Forensic Physics/Forensic Ballistic	01
	Fingerprint Science/ Questioned Documents	01
	Multimedia	01
	Biology & Biotechnology	--
	Forensic Physics	--
	Question Document	01
	Cyber Forensics	01
	Forensic Nursing	02
Forensic Journalism	01	
School of Engineering and Technology (SET) 6 Posts (UR-3; OBC-2; SC-1)	Forensic Food Technology	02
	Forensic Nanotechnology	02
	Forensic Structural Engineering	02
School of Pharmacy (SPH) 4 Posts (UR-2; OBC-1; SC-1)	Forensic Pharmacy	01
	Environmental Forensics	01
	Forensic Analytical Chemistry	02



School of Management Studies (SMS) 12 Posts (UR-5; OBC-4; SC-1;ST-1;EWS-1)	Forensic Accounting/Accounts/Finance/Taxation	02
	General Management & Entrepreneurship	01
	Data Analytics & Business Intelligence	02
	Hospital & Healthcare Management	03
	Digital Forensic/Cyber Security/ IT Auditing	03
	French Language Instructor	01
School of Police Science and Security Studies (SPSSS) 6 Posts (UR-3; OBC-2; SC-1)	Homeland Security/ Internal Security	02
	Police Science & Police Administration	02
	Border Security/ Defense Strategies	02
SLFJPS Assistant Professor 8 Posts (UR-3; OBC-2; SC-2;ST-1) ----- Associate Professor One Post (UR-1)	Law	01
	Criminal Law	01
	Contract Law/ Tort Law	01
	Legal Method/Jurisprudence	01
	Computer Application/ IT/ Data Science	02
	Law(Statistics) / Research & Methodology	--
	Law (Advanced & Forensic Accounting)	--
	Constitutional Law * (1 Asstt. Prof. + 01 Asso. Prof.)	01+01*
	Family Law	01
Economics & Management	01	
School of Behavioural Forensics (SBF) 18 Posts (UR-7; OBC-5; SC-3;ST-1; EWS-2)	Forensic Psychology	03
	Criminology	04
	Clinical Psychology	08
	Neuropsychology	03
School of Cyber Security and Digital Forensics (SCSDF) 9 Posts (UR-4; OBC-2; SC-1;ST-1; EWS-1)	Mathematics	01
	Semiconductor Security & Forensics	01
	Cyber Security	02
	Network Forensic	01
	IoT Security & Forensic	01
	Blockchain	01
	Network Security	01
	Digital Forensics	01
School of Open Learning (SOL) 3 Posts (UR-2, EWS-1)	IT/Computer applications	02
	Photography	--
	English Language & Literature	--
	Yoga	01

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School of Earth, Space and Internet Technology (SESIT) 04 Posts (UR-2; OBC-1, EWS-1)	AI & Data Science	01
	Robotics & Automation	01
	Earth Sciences	01
	Space Technologies	01
	Total	79

DETAILED ELIGIBILITY CRITERIA

School	Domain	Essential Qualifications
School of Forensic Sciences	Forensic Physics, Ballistics, Biology, Forensic Chemistry, Toxicology, Forensic Biology/ Biotechnology /Fingerprint and Questioned Documents/ Forensic Journalism	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 specialization in the appropriate branch <u>OR</u> first class or equivalent Master Degree in Chemistry/ Forensic Chemistry/ Applied Chemistry/ Biology/ Biochemistry/ Toxicology/Biotechnology/Botany/Zoology/Life Sciences/Human Biochemistry/ Microbiology/Genetics/ Molecular Biology/ Anthropology/ Physics or relevant discipline from recognized university with very good academic record throughout. Ph.D. in Journalism for Forensic Journalism Desirable: Candidate having experience in the field of Forensic Science 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.Tech in Computer Science and Engineering/ Information Security/ Cyber Security/Digital Forensics/Cyber Forensics/ Network Technology/ Information Technology/ Data Science/ Artificial Intelligence/Robotics or relevant discipline 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 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 <u>OR</u> M.Sc. in Toxicology /Chemistry/ Nursing/ Anthropology/ M.Pharm or relevant discipline 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.



School of Management Studies	Forensic Accounting/ Accounts/ Finance / Taxation.	<p>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 or relevant discipline from recognized university or equivalent with very good academic record throughout.</p> <p>(Note: Chartered Accountant shall be considered equivalent to Master Degree).</p> <p>Desirable:</p> <p>(i) Candidate having experience in the field of Forensic Accounting, Data Analytics, Data Science, Business Intelligence and relevant field;</p> <p>(ii) Candidate possessing a Degree/Diploma in Forensic Accounting.</p>
	Data analytics/Business Intelligence/ Data Science	<p>Ph.D. in relevant discipline with first class or equivalent at the preceding degree (minimum 60% or equivalent) i.e. Master Degree in Data Science, Data Analytics/Business intelligence/ Business Analytics/Computer Science/Information Technology or relevant discipline from a recognised university with good Academic record.</p> <p>Desirable: Candidate having experience in the field of Digital Forensic /Mobile Forensic/ Cyber Security/ IT auditing and relevant field</p>
	Digital Forensics / Cyber Security /IT Auditing	<p>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 or relevant discipline from a recognized university or equivalent with very good academic record</p> <p>Desirable: Candidate having experience in the field of Cyber Security/Digital Forensics/ Cyber Security Management and relevant field</p>
Healthcare & Hospital Management	<p>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 or relevant discipline from recognized university or equivalent with very good academic record throughout.</p> <p>Desirable: Candidate having experience in the field of Hospital& Healthcare Management and relevant field.</p>	
French Language Instructor	<ul style="list-style-type: none"> Any Graduate with First Class. Should be minimum B2 level DELF Certified and <p>Should be having minimum 2 years' experience of teaching French Language at a reputed government or Private Institute/s</p>	



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School of Law, Forensic Justice and Policy Studies	Law	<p><u>Associate Professor:</u></p> <ul style="list-style-type: none"> • A master's degree in relevant discipline with minimum 60% marks (or equivalent grade on a point scale wherever the grading system is followed) with Ph.D. in a concerned /relevant/allied subject from an Indian University or an equivalent degree from an accredited Foreign University. • Experience with Ph.D. Guidance Explanation: Experience of Ph.D. guidance for Associate Professor means that registration of at least 01 Ph.D. student as such should have been completed, wherein the candidate is a sole/principal supervisor (guide) • Minimum of eight years of experience in teaching and/or research in an academic/research position equivalent to that of an Assistant Professor in a University, College, or Accredited Research Institution/industry • Minimum five publications in the UGC-CARE listed Journals. <p><u>Assistant Professor:</u></p> <p>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.</p> <p>Desirable: Candidate having experience in the field of Cyber Law, Criminal Law and relevant fields.</p>
	Data Science	<p>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 Data Science/ Computer Science and Engineering/ Information Security/ Cyber Security / Digital Forensics/ Cyber Forensics/ Network Technology/Information Technology/Artificial Intelligence/Robotics or relevant discipline from recognized university or equivalent with very good academic record throughout.</p> <p>Desirable: Candidate having experience in the field of Data Science /Digital Forensics/Cyber Security and relevant domain.</p>

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School of Engineering & Technology	Food Technology	<p>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 or relevant discipline from recognized university or equivalent with very good academic record throughout.</p> <p>Desirable: Candidate having experience in the field of Food Technology/ Chemistry or a relevant field.</p>
	Nano Technology	<p>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 Science/Physics/Chemistry/Biochemistry/Material Science/Bio-Technology/Chemical Engineering/ Electronics/Manufacturing Engineering or relevant discipline from a recognized university or equivalent with very good academic record throughout.</p> <p>Desirable: Candidate having experience in the field of Nano Technology or relevant field.</p>
	Forensic Structural Engineering	<p>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 or relevant discipline from recognized university or equivalent with very good academic record throughout.</p> <p>Desirable: Candidate having experience in research & analysis in the field of structural engineering/forensic structural engineering and other relevant field.</p>
	Pharmacy / Forensic Chemistry	<p>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 or relevant discipline from recognized university or equivalent with very good academic record throughout.</p> <p><i>*For faculty in Pharmacy, the Registration as Pharmacist under Pharmacy Act is mandatory.</i></p> <p>Desirable: Candidate having experience in the field of Pharmacy/ Forensic Science/Pharmacy or relevant field.</p>
School of Pharmacy	Chemistry/ Pharmaceutical Chemistry	<p>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/Pharmaceutical Chemistry/Applied Chemistry or relevant discipline from recognized university or equivalent with very good academic record throughout.</p> <p>Desirable: Candidate having experience in the field of Analytical Chemistry</p>

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School of Police Science & Security Studies	Homeland Security/Police Science/Border Security/ Defense Strategies	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 or relevant discipline from recognized university or equivalent with very good academic record throughout. Desirable: (i) Candidate having experience in the field of Policing/Defence/security and relevant domain. (ii) Candidates possessing Degree/Diploma in Humanitarian Forensics/Disaster Management.
School of Cyber Security and Digital Forensics	Semiconductor Security & Forensics Digital Forensic Cyber Security Blockchain	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/ Information Technology/Data Science/Artificial Intelligence/ Robotics/Semiconductor Security & Forensics or relevant discipline from recognized university or equivalent with very good academic record throughout.
	Mathematics	Ph.D. in Mathematics with first class or equivalent (minimum 60 % or equivalent) at the preceding degree i.e. Master Degree in Mathematics or relevant discipline from the recognized university or equivalent with very good academic record. Desirable: Candidate having experience in the field of Statistical Data analysis.
School of Behavioral Forensics	Behavioural Science / Clinical Psychology/ Neuro psychology	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 or relevant discipline 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.
	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 or relevant discipline 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.

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	Environmental Forensics	<p>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 or relevant discipline with Environmental Science as one of the subjects at Master Level from recognized university or equivalent with very good academic record throughout.</p> <p>Desirable: Candidate having experience in the field of Environmental Forensics, Forensic Science or relevant domain.</p>
School of Open Learning	IT / Computer applications	<p>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/ Yoga or relevant discipline from recognized university or equivalent with very good academic record throughout.</p> <p>Desirable: Candidate having Experience in Learning Management Systems (LMS) and relevant domains.</p>
School of Earth, Space & Internet Technology	Artificial Intelligence and Data Science	<p>Master degree in Computer Science / IT / AI / ML / Data Science or relevant discipline with 60% marks or equivalent (in terms of grades, etc.) and Ph.D. in relevant discipline from a recognized Indian University or an equivalent degree from an accredited foreign University.</p> <p>Desirable: Proficient in English Language, Knowledge of Computer Vision, NLP, Artificial Neural Network, Deep Learning and relevant technologies.</p>
	Robotics and Automation	<p>Master degree in Robotics / Robotics & Automation / Computer Science / IT / Electronics or relevant discipline with 60% marks or equivalent (in terms of grades, etc.) and Ph.D. in relevant discipline from a recognized Indian University or an equivalent degree from an accredited foreign University.</p> <p>Desirable: Proficient in English Language, Knowledge of Robots, Cobots, Automation, Robotic Software and relevant technologies</p>
	Earth Science	<p>Master degree in Earth Science / Geoinformatics Geography / Environment, and Geology / Geosciences or relevant discipline with 60% marks or equivalent (in terms of grades, etc.) and Ph.D. in relevant discipline from a recognised Indian University or an equivalent degree from an accredited foreign University.</p> <p>Desirable: Proficient in English Language, Knowledge of Geoinformatics, Earth Science, Earth Security and relevant technologies</p>

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Space Technologies	Master degree in Space Science / Space Technologies / Astronomy / Astrophysics or relevant discipline with 60% marks or equivalent (in terms of grades, etc.) and Ph.D. in relevant discipline from a recognised Indian University or an equivalent degree from an accredited foreign University. Desirable: Proficient in English Language, Knowledge of Space Technologies, Space Security and relevant technologies
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