



NFET 2024 Test Guidelines

LAST DATE TO FILL ENROLLMENT FORM FOR NFET-2024 IS 31/05/2024

1. Mode of Examination:

- Examination will be conducted Computer Base through Online/Offline mode and having MCQ type.
- The medium of the Question Paper for NFET 2024 will be English.

2. Schedule of Examination

- There will be 3 Exam Slot (ES), ES1, ES2 and ES3. Candidates can opt any one Exam Slot of Entrance Test and can apply for any one, i.e. ES1 or ES2 or ES3 as per bellow mentioned dates.

Dates of Examination	ES1: 26/05/2024, ES2: 02/06/2024, ES3: 09/06/2024
Mode of Examination	MCQ type Computer-Based Test Online / Offline at NSIT Campus
Timing of Examination	11:00am to 12:00 pm
Duration of Examination	1 Hour (i.e. 60 min)
Total Question (Marks)	25 Question (50 Marks)

3. Marking Scheme:

- Course-wise question paper will be of a total of 50 marks.
- Each question will carry 2 marks.
- For each correct response candidate will get 2 marks.
- In case of any incorrect response, there will not be any negative marking.
- Unanswered/unattended responses will be given no marks.
- To answer a question, the candidate needs to choose one option as the correct option.
- However, after the process of challenges of the answer key, in case there are multiple correct options or changes in the key, only those candidates who have attempted it correctly as per the revised final answer key will be awarded marks.



4. Syllabus for Entrance Test:

- Course wise Question Paper will be as per the eligibility criteria & the syllabus as prescribed below:

Sr. No.	Program	Eligibility Criteria	Syllabus of Entrance Test
1.	M.Sc. Forensic Science	Bachelor's degree in Science / Forensic Science/ Medicine / Engineering / Pharmacy/Dentistry/Ayush with at least 55% for General/OBC/EWS category candidates and 50% or equivalent for SC/ST and PwD category candidates.	Physics, Chemistry, Biology, Basics of Forensic Science
2.	B.Sc. - M.Sc. Forensic Science	Passed or appeared in 10+2 (or its equivalent) in Science, Physics/Chemistry/Biology/Mathematics with at least 60% for General/OBC/EWS category candidates and 55% or equivalent for SC/ST and PwD category candidates.	Physics, Chemistry, and Biology of 10+2 level.
3.	M. Sc. Cyber Security	B.E. / B.Tech. in Computer Engineering (CE) / Technology OR Computer Science and Engineering (CSE) OR Information Technology (IT) OR Information and Communication Technology (ICT) OR Electronics and Communication (EC) OR B.Sc. (Information Technology (IT)/Computer Science (CS)/Electronics) OR Bachelor of Computer Application (BCA) OR equivalent qualification from recognized University with minimum 55% (50 % in case of SC / ST / PWD Candidates) at the qualifying examination	The syllabus includes Networking, Operating System, Data Structure, Programming Concepts (C, C++, Java, .Net, Python etc.), Database Management System, Internet Technology, Web Development, Technology, Emerging Trends and Technology, Software Engineering, System Analysis and Design, Computer Organization and Architecture, Digital Logic Design, System Design, Theory of Computation.
4.	M. Sc. Digital Forensics and Information Security	B.E./B.Tech. in all Engineering/Technology Branches OR B.Sc. (Information Technology (IT)/Computer Science (CS)/Electronics) OR Bachelor of Computer Applications (BCA) OR B.Sc. Forensic Science in	The syllabus includes Networking, Operating System, Data Structure, Programming Concepts (C, C++, Java, .Net, Python etc.), Database Management System, Internet Technology, Web Development,



		Cyber Forensic / Digital Forensics / Computer Forensics/OR equivalent qualification from recognized University with minimum 55% (50 % in case of SC / ST / PWD Candidates) at the qualifying examination.	Technology, Emerging Trends and Technology, Software Engineering, System Analysis and Design, Computer Organization and Architecture, Digital Logic Design, System Design, Theory of Computation.
Admission in the courses on the Direct Application Mode (Without NFET-2024 Test)			
5.	BBA-MBA (with Specialization in Forensic Accounting and Fraud Investigation)	Passed or appeared in 10+2 (or its equivalent) examination in any stream with at least 60% for General/OBC/ EWS Category candidates and 55% or equivalent for SC/ST and PwD category candidates. Candidates appearing in 12 th Standard can apply subject to meeting minimum eligibility criteria in the prescribed time limit as decided by the University.	Direct Admission (on merit based)

***Note: Compensatory time for PwD Candidates of 20 minutes.**

5. NFET 2024 Score

- The result/score of NFET - 2024 would be valid for admission to the Academic Year 2024-25 only.
- Candidates has to appear for any one Exam Slot i.e. ES1 or ES2 or ES3 as per his/her convenience for NFET-2024.
- Evaluation of multiple-choice questions of all the Test Papers will be carried out using final answer keys and the actual marks obtained by a candidate will be considered further for computation of the result of NFET- 2024.

6. Re-Evaluation / Re-Checking of Result

- The result for NFET - 2024 will be processed based on Final Answer Keys. No grievance concerning Final Answer Key(s) after the Declaration of Result of NFET - 2024 will be entertained.
- There shall be no re-evaluation/re-checking of the result. No correspondence in this regard shall be entertained.



7. Admissions Process

• **Round :1**

- (I) In the month of June 2024 Round 1 will be declared with Merit List along with waiting list.
- (II) Candidates on Merit List will be given time period to confirm their admission. Candidate will have to pay Semester 1 fees and report to the Institute for admission confirmation on or before the last date given.
- (III) Non-confirmed seat/s will be assigned to the waiting list candidates in Round 2.

• **Round: 2**

- (I) Waiting List candidates will be given time period to confirm their admission along with prescribed fees.
- (II) Non-confirmation of admission by candidates in Round 2 will be converted into Vacant seat/s Open category seats irrespective of all reserve categories.

• **Vacant Seat/s Admission Process**

- (I) All non-confirmation seat/s in Round 2 will be converted in OPEN category irrespective of vacant seat/s in reserve category.
- (II) Institute will accept the admission enquiry and make merit list on the bases of the bellow mentioned priority and there will be common merit irrespective of category.

Priority (a): Candidates appeared for NFET-2024 and who have not confirmed admission in Round: 1 and Round: 2.

Priority (b): Candidates on waiting list of NFET-2024 (Merit wise)

Priority (c): All other candidates who did not appear in NFET-2024 exam but are eligible as per eligibility criteria.

- Merely appearing in NFET - 2024 does not confer any right to the candidate for admission to the NSIT.
- The selection and admission would be subject to fulfilling the admission criteria, eligibility, rank in the merit list, medical fitness, verification of original documents and such other criteria as may be prescribed by the NSIT, the candidate is applying for it.

8. Correspondence With NSIT-(IFSCS)

- All correspondence should preferably be addressed by e-mail. The email query shall be addressed only if it is not anonymous and contains the name, postal address, and contact



number of the sender. An email containing vague or general queries and other queries shall not be entertained.

- Queries shall not be entertained from a person claiming to be representatives, associates, or officiates of the applicant candidate.

9. Legal Jurisdiction

- All disputes pertaining to the conduct of the NFET - 2024 Examination including Results shall fall within the jurisdiction of Ahmedabad District, Gujarat only.

10. Power to exception

- Notwithstanding anything provided in above paragraph, the NSIT-(IFSCS) management will have all the powers for admission.