



राष्ट्रीय प्रौद्योगिकी संस्थान दिल्ली

NATIONAL INSTITUTE OF TECHNOLOGY DELHI

(शिक्षा मंत्रालय, भारत सरकार के अधीन एक स्वायत्त संस्थान)

(An autonomous Institute under the aegis of Ministry of Education (Shiksha Mantralaya), Govt. of India)

Plot No. FA7, Zone P1, GT Karnal Road, Delhi-110036, INDIA

दूरभाष/Tele: +9111-33861000, 1001, 1005, वेबसाइट/Website: www.nitdelhi.ac.in

QUESTION PAPER FOR THE POST OF (Technical Assistant Computer Applications)

(PAY LEVEL-6, as per the 7th CPC)

Maximum Marks : 100

Time: 150 Minutes

Name of Candidate : _____

Roll No. : _____

INSTRUCTIONS TO CANDIDATES

- The Written Examination shall consist of one paper with Part A, Part B, and Part C, carrying 100 marks in total.
- Part A contains 20 Objective Type questions on General Knowledge, carrying 01 mark each (20 marks).
- Part B contains 60 Objective Type questions on Domain Knowledge, carrying 01 mark each (60 marks).
- Part C contains 05 Descriptive Type questions, each carrying 04 marks (20 marks).
- For Objective Type questions (Part A & B), four options (A, B, C, D) shall be provided and only one correct answer is to be chosen.
- One (01) mark shall be awarded for each correct answer in Part A and Part B.
- Negative marking of 0.25 mark shall be applicable for each incorrect answer in Part A and Part B.
- Unattempted questions in Part A and Part B shall not attract negative marking.
- No negative marking shall be applicable for Part C (Descriptive questions).
- The total duration of the Written Examination (Part A, B & C) shall be 2 hours and 30 minutes (150 minutes).
- Candidates must write their Name, Roll Number and Signature on each page of the

Question Paper / Answer Booklet.

- l) Candidates must ensure that the Question Paper / Answer Booklet is complete and free from defects before the examination begins.
- m) Mobile phones, electronic watches, calculators and all electronic gadgets are strictly prohibited in the examination hall.
- n) Cutting, overwriting or use of correction fluid in answers is not permitted.
- o) The Question Paper, Answer Sheet(s) and Admit Card must be returned to the Invigilator after completion of the examination.
- p) Use of unfair means or misconduct during the examination shall lead to cancellation of candidature.
- q) The decision of the Institute authorities shall be final and binding in all matters related to the examination.
- r) In case of any discrepancies, the English Version of the Question shall prevail.

अभ्यर्थियों के लिए निर्देश

- a) लिखित परीक्षा एक प्रश्न पत्र की होगी, जिसमें भाग-A, भाग-B तथा भाग-C सम्मिलित होंगे, तथा कुल 100 अंक होंगे।
- b) भाग-A में सामान्य ज्ञान से संबंधित 20 वस्तुनिष्ठ प्रकार के प्रश्न होंगे, जिनमें प्रत्येक प्रश्न 01 अंक का होगा (कुल 20 अंक)।
- c) भाग-B में विषय/डोमेन ज्ञान से संबंधित 60 वस्तुनिष्ठ प्रकार के प्रश्न होंगे, जिनमें प्रत्येक प्रश्न 01 अंक का होगा (कुल 60 अंक)।
- d) भाग-C में 05 वर्णनात्मक प्रकार के प्रश्न होंगे, जिनमें प्रत्येक प्रश्न 04 अंक का होगा (कुल 20 अंक)।
- e) वस्तुनिष्ठ प्रकार के प्रश्नों (भाग-A एवं भाग-B) के लिए चार विकल्प (A, B, C, D) दिए जाएंगे तथा केवल एक सही उत्तर का चयन करना होगा।
- f) भाग-A एवं भाग-B में प्रत्येक सही उत्तर के लिए एक (01) अंक प्रदान किया जाएगा।
- g) भाग-A एवं भाग-B में प्रत्येक गलत उत्तर के लिए 0.25 अंक की नकारात्मक अंकन किया जाएगा।
- h) भाग-A एवं भाग-B में अनुत्तरित (Unattempted) प्रश्नों पर कोई नकारात्मक अंकन नहीं होगा।
- i) भाग-C (वर्णनात्मक प्रश्नों) में नकारात्मक अंकन लागू नहीं होगा।
- j) लिखित परीक्षा (भाग-A, भाग-B एवं भाग-C) की कुल अवधि 2 घंटे 30 मिनट (150 मिनट) होगी।
- k) अभ्यर्थियों को प्रश्न पत्र / उत्तर पुस्तिका के प्रत्येक पृष्ठ पर अपना नाम, रोल नंबर एवं हस्ताक्षर करना अनिवार्य होगा।
- l) अभ्यर्थियों को यह सुनिश्चित करना होगा कि प्रश्न पत्र / उत्तर पुस्तिका पूर्ण एवं किसी भी प्रकार की त्रुटि से मुक्त हो, परीक्षा प्रारंभ होने से पूर्व।

- m) परीक्षा कक्ष में मोबाइल फोन, इलेक्ट्रॉनिक घड़ियाँ, कैलकुलेटर तथा सभी प्रकार के इलेक्ट्रॉनिक उपकरण सख्त रूप से वर्जित हैं।
- n) उत्तरों में कटिंग, ओवरराइटिंग या करेक्शन फ्लूड का प्रयोग वर्जित है।
- o) परीक्षा समाप्ति के पश्चात प्रश्न पत्र, उत्तर पत्रक(ों) तथा प्रवेश पत्र (एडमिट कार्ड) पर्यवेक्षक को वापस करना अनिवार्य होगा।
- p) परीक्षा के दौरान अनुचित साधनों का प्रयोग या कदाचार पाए जाने पर अभ्यर्थी की उम्मीदवारी निरस्त कर दी जाएगी।
- q) परीक्षा से संबंधित सभी मामलों में संस्थान प्राधिकरणों का निर्णय अंतिम एवं बाध्यकारी होगा।
- r) किसी भी प्रकार की विसंगति की स्थिति में, प्रश्न का अंग्रेज़ी संस्करण मान्य होगा।

Part-A

Q. No.	Question	Answer
1	Which of the following teams was not in the Top four of the IPL 2025? A. Sunrisers Hyderabad B. Punjab Kings C. Royal Challengers Bengaluru D. Gujarat Titans	A
2	Who is empowered to declare National Emergency under Article 352 of the Indian Constitution? A. The Parliament B. The Prime Minister C. The Council of Ministers D. The President	D
3	Who was the first Indian to win individual gold medal at the Commonwealth Games? A. P T Usha B. Milkha Singh C. Dhyan Chand D. Pan Singh Tomar	B
4	With an aim to enable the universities and Higher Education Institutions through a digital framework for planning, management, delivery and monitoring of services for students, staff and other stakeholders, which portal was started by Ministry of Education? A. Samarth B. Jan Samarth C. CPGRAMS D. CPPP	A
5	Guru Tegh Bahadur Martyrdom Day is observed annually on which day? A. 23 November B. 24 November C. 25 November D. 26 November	B
6	Select the correct option for the sentence below- He always.....to prove that the earth revolves round the sun. A. Is trying B. Tried C. Tries D. Was trying	C
7	Find the correctly spelt word- A. Accountancy B. Accountancy C. Acoountancy D. Accounttancy	A

8	<p>Rearrange the given phrases to form a meaningful sentence-</p> <ol style="list-style-type: none"> 1. The 2021 projections reflect growing 2. Recognition of climate change issues 3. And the importance of nuclear power in 4. Reducing emissions from electricity generation <p>Please select the correct sequence-</p> <ol style="list-style-type: none"> A. 1, 2, 3, 4 B. 4, 1, 3, 2 C. 1, 2, 4, 3 D. 1, 4, 3, 2 	A
9	<p>Synonym of Cease is-</p> <ol style="list-style-type: none"> A. Begin B. Create C. Dull D. Stop 	D
10	<p>Antonym of Mighty is-</p> <ol style="list-style-type: none"> A. Tough B. Forceful C. Weak D. Strong 	C
11	<p>A man showed a boy next to him and said, "He is the son of my wife's sister-in-law. How is the boy related to the man?"</p> <ol style="list-style-type: none"> A. Cousin B. Brother C. Uncle D. Nephew 	D
12	<p>A car moving in South direction goes to 8 km and turns to right and moves to 9 km. Again, it turns right and stops. Find the direction it is facing now.</p> <ol style="list-style-type: none"> A. East B. West C. South D. North 	D
13	<p>Arrange the following words in a meaningful order-</p> <ol style="list-style-type: none"> 1. Advertisement 2. Interview 3. Selection 4. Application 5. Probation <p>Select the correct option-</p> <ol style="list-style-type: none"> A. 1, 2, 3, 4, 5 B. 1, 4, 2, 3, 5 C. 1, 3, 4, 2, 5 D. 4, 1, 2, 3, 5 	B
14	<p>Find the wrong term in the given series-</p> <p>1, 2, 7, 25, 111, 564</p> <ol style="list-style-type: none"> A. 2 B. 7 C. 25 D. 111 	C

15	What comes in place of question mark (?) in the series given below? LMD, MKG, NIJ, ? A. PKM B. MGO C. LGM D. OGM	D
16	MNO is to 42, as PQR is to- A. 63 B. 15 C. 51 D. 48	C
17	Dress : Tailor :: ? : Carpenter A. Wood B. Furniture C. Cloth D. Leather	B
18	What does the Ctrl + Z shortcut do in Excel? A. Save the workbook B. Undo the last action C. Close the workbook D. Redo the last action	B
19	If the price of petrol has increased from Rs 40 per litre to Rs 60 per litre, by how much percent a person has to decrease his consumption so that his expenditure remains same? A. 66.67% B. 33.33% C. 40% D. 45%	B
20	Which of the following is a prime number- A. 517 B. 559 C. 533 D. 571	D

Part-B

1	A PC powers on but shows no display and no beep. First check should be: A) Reinstall OS B) Check PSU + power connectors (24-pin/8-pin) C) Replace HDD D) Update drivers
2	Which is not a component of SMPS output rails? A) +12V B) +5V C) +3.3V D) +24V (common ATX)

3	<p>Which setting helps boot from a USB drive?</p> <p>A) Boot order/Boot priority B) Change resolution C) Date & time only D) Mouse speed</p>
4	<p>A "Dual BIOS" feature is mainly used to:</p> <p>A) Provide backup BIOS for recovery B) Increase RAM C) Increase HDD speed D) Improve internet speed</p>
5	<p>"Secure Boot" in UEFI mainly prevents:</p> <p>A) Overheating B) Printer malware only C) RAM corruption D) Unauthorized bootloaders/rootkits at boot</p>
6	<p>RAID 1 provides:</p> <p>A) Striping for speed B) Mirroring for redundancy C) Parity across 3 disks D) No fault tolerance</p>
7	<p>A motherboard 4-pin/8-pin EPS connector is mainly for:</p> <p>A) HDD power B) Cabinet fans only C) CPU power delivery D) USB power only</p>
8	<p>Which storage interface supports hot-swapping and is commonly used for SATA drives?</p> <p>A) IDE B) PCI legacy C) VGA D) SATA with AHCI mode</p>
9	<p>A system shows "CMOS checksum error" on boot. Most likely cause is:</p> <p>A) Faulty GPU B) Corrupt MS Office C) Broken keyboard D) Weak/failed CMOS battery</p>
10	<p>In UEFI systems, the boot files are stored in which partition?</p> <p>A) MSR (Microsoft Reserved) B) Recovery partition C) EFI System Partition (ESP) D) Primary NTFS partition only</p>

11	In C, passing an array to a function actually passes: A) Whole array copy B) Base address (pointer) C) Only last element D) Size only
12	Which data structure is best for function call management? A) Queue B) Graph C) Heap D) Stack
13	In OOP, method with same name but different parameters is: A) Overriding B) Encapsulation C) Overloading D) Abstraction
14	Which is TRUE about recursion in C? A) Requires base case to avoid infinite calls B) Always faster than loops C) Uses no stack D) Cannot return values
15	Which is a correct property of queues? A) LIFO B) FIFO C) Random insertion D) Sorted insertion only
16	Worst-case search time in an unbalanced BST is: A) $O(1)$ B) $O(\log n)$ C) $O(n)$ D) $O(n \log n)$
17	Which algorithm is generally best for nearly sorted arrays? A) Insertion sort B) Heap sort C) Quick sort always D) Radix sort
18	Time complexity of merge sort (worst case) is: A) $O(n^2)$ B) $O(n)$ C) $O(\log n)$ D) $O(n \log n)$

19	<p>For detecting balanced parentheses in an expression, the best structure is:</p> <p>A) Queue B) Heap C) Stack D) Linked list only</p>
20	<p>In C, a dangling pointer occurs when:</p> <p>A) Pointer stores 0 B) Pointer points to freed memory C) Pointer points to array base D) Pointer points to constant</p>
21	<p>What will happen if a recursive function has no base case?</p> <p>A) Compilation error always B) It becomes iterative automatically C) Stack overflow / infinite recursion at runtime D) It returns 0 by default</p>
22	<p>In C, <code>const int *p</code> means:</p> <p>A) pointer is constant, value can change B) both pointer and value are constant C) value pointed by p is constant, pointer can change D) pointer cannot point to int</p>
23	<p>In JavaScript, which statement is TRUE?</p> <p>A) <code>==</code> checks both type and value B) <code>==</code> never converts types C) <code>===</code> converts types automatically D) <code>===</code> checks both type and value</p>
24	<p>Which HTML element is semantic for navigation links?</p> <p>A) <code><div></code> B) <code><nav></code> C) <code></code> D) <code></code></p>
25	<p>Which HTTP method is typically used to submit form data securely (with body)?</p> <p>A) POST B) GET C) PUT only D) TRACE</p>
26	<p>Which SQL constraint ensures a column cannot be NULL?</p> <p>A) DEFAULT B) NOT NULL C) CHECK D) INDEX</p>

27	<p>In SQL, correct order is:</p> <p>A) SELECT → WHERE → GROUP BY → HAVING → ORDER BY</p> <p>B) WHERE → SELECT → ORDER BY → GROUP BY → HAVING</p> <p>C) SELECT → GROUP BY → WHERE → HAVING → ORDER BY</p> <p>D) SELECT → HAVING → WHERE → GROUP BY → ORDER BY</p>
28	<p>Which SQL clause is used to filter groups after GROUP BY?</p> <p>A) WHERE</p> <p>B) HAVING</p> <p>C) ORDER BY</p> <p>D) DISTINCT</p>
29	<p>Which CSS property controls spacing inside the border?</p> <p>A) margin</p> <p>B) display</p> <p>C) outline</p> <p>D) padding</p>
30	<p>CSS Flexbox is mainly used for:</p> <p>A) Responsive layout alignment</p> <p>B) Database joins</p> <p>C) DNS configuration</p> <p>D) File compression</p>
31	<p>Which is best practice to prevent SQL injection?</p> <p>A) Concatenate user input safely</p> <p>B) Disable indexes</p> <p>C) Use bigger database</p> <p>D) Use parameterized queries/prepared statements</p>
32	<p>Which command shows IP configuration in Windows?</p> <p>A) ipconfig</p> <p>B) ping</p> <p>C) mkdir</p> <p>D) netstat -r only</p>
33	<p>File system commonly used by modern Windows installations:</p> <p>A) FAT16</p> <p>B) HFS+</p> <p>C) ext4</p> <p>D) NTFS</p>
34	<p>Dual boot installation generally requires:</p> <p>A) Same partition for both OS</p> <p>B) Separate partitions and bootloader configuration</p> <p>C) Only USB drive</p> <p>D) Only BIOS password</p>

35	In Excel, #VALUE! error occurs commonly when: A) Wrong font B) Printer offline C) Invalid data type in formula operations D) Internet is slow
36	In Linux, the command to view running processes is: A) dir B) cd C) ping D) cd ps/top
37	Windows Server "Active Directory" is used for: A) Video editing B) Centralized authentication and domain management C) Partitioning disks only D) Antivirus scanning only
38	A "driver signature enforcement" issue is most commonly seen during: A) Installing unsigned drivers B) Creating PowerPoint slides C) Opening Excel D) Using Bluetooth speaker only
39	PI programs generally require: A) Single PC only B) Multiple processes possibly across nodes (distributed memory) C) Only GPU D) Only browser
40	A common reason MS Office crashes at startup is: A) Corrupt add-ins/templates B) Low keyboard battery C) Slow mouse D) Cabinet dust
41	Which normal form removes partial dependency? A) 1NF B) 3NF C) 2NF D) BCNF
42	2NF is achieved when a table is in 1NF and: A) No transitive dependency B) No partial dependency on a composite key C) No NULL values D) Only one candidate key
43	Query to find total count per department: A) SELECT dept, COUNT(*) FROM emp GROUP BY dept; B) SELECT COUNT(dept) FROM emp; C) SELECT dept FROM emp ORDER BY COUNT(*); D) SELECT dept COUNT FROM emp;

44	A primary key violation occurs when: A) Value is unique B) Index is created C) Query uses ORDER D) Duplicate value inserted into PK column
45	COUNT(column) differs from COUNT(*) because: A) COUNT(column) ignores NULLs B) COUNT() ignores NULLs C) Both same always D) COUNT() counts only distinct
46	Which is TRUE about indexes? A) Always improves INSERT performance B) Encrypts data C) Removes duplicates D) Speeds up reads but can slow writes
47	Which is the most secure approach to handle user input in SQL queries? A) String concatenation with quotes B) Prepared statements / parameterized queries C) Removing spaces from input D) Using LIKE for all queries
48	If a table has a composite primary key (A,B), partial dependency means: A) Non-key depends only on A or only on B B) Non-key depends on (A,B) fully C) Key depends on non-key D) All columns are NULL
49	Which query returns the 2nd highest salary from table emp(sal) without using LIMIT/TOP? A) SELECT MAX(sal) FROM emp; B) SELECT sal FROM emp ORDER BY sal DESC LIMIT 1,1; C) SELECT MAX(sal) FROM emp WHERE sal < (SELECT MAX(sal) FROM emp); D) SELECT MIN(sal) FROM emp WHERE sal > (SELECT MIN(sal) FROM emp);
50	Which join gives only non-matching rows from left table A against B? A) INNER JOIN B) FULL JOIN only C) CROSS JOIN D) LEFT JOIN with WHERE B.key IS NULL
51	EXISTS subquery returns TRUE when: A) Subquery returns at least one row B) Subquery returns exactly one row C) Subquery returns non-NULL value D) Subquery returns unique rows
52	Phantom read occurs due to: A) Update of existing row B) Insert/delete of rows matching a condition by another transaction C) Change in primary key only D) Null values

53	Which protocol maps IP to MAC in LAN? A) DNS B) ARP C) DHCP D) ICMP
54	DHCP protocol provides: A) MAC addresses B) Error Correction C) Encryption keys D) Automatic IP configuration
55	WPA2-PSK uses: A) Shared key authentication B) Public key only C) No encryption D) MAC binding only
56	Which Port is used for Remote Desktop (Windows RDP): A) 22 B) 25 C) 3389 D) 53
57	In TCP three-way handshake, correct order is: A) ACK, SYN, SYN-ACK B) SYN, SYN-ACK, ACK C) SYN-ACK, SYN, ACK D) FIN, ACK, SYN
58	A common secure alternative to Telnet for remote login is: A) HTTP B) SSH C) FTP D) ICMP
59	WPA3 improves Wi-Fi security mainly by: A) Removing encryption B) Stronger handshake/key exchange and protection against offline guessing C) Using fixed shared key for all users D) Disabling authentication
60	In SQL, LIKE 'A%' matches: A) Strings ending with A B) Numbers only C) Strings containing only A D) Strings starting with A

PART C

1. Differentiate hub, switch, router (working layer + function).
2. Explain the complete procedure to assemble a PC from components. Mention safety/ESD precautions and the checks to confirm successful POST.
3. Mention any 8 preventive maintenance tasks for lab systems.
4. Explain IPv4 addressing, subnet mask, default gateway with an example.
5. Steps to install/configure Wi-Fi router/AP for a lab; include security settings.
6. Explain installation of antivirus and configuration of firewall rules (inbound/outbound). Also explain the working principle and applications of a VPN for secure remote access.

Part -B (Answer Key)

Q.No	Ans.	Q.No	Ans.	Q.No	Ans.	Q.No	Ans.
1.	B	16.	C	31.	D	46.	D
2.	D	17.	A	32.	A	47.	B
3.	A	18.	D	33.	D	48.	A
4.	A	19.	C	34.	B	49.	C
5.	D	20.	B	35.	C	50.	D
6.	B	21.	C	36.	D	51.	A
7.	C	22.	C	37.	B	52.	B
8.	D	23.	D	38.	A	53.	B
9.	D	24.	B	39.	B	54.	D
10.	C	25.	A	40.	A	55.	A
11.	B	26.	B	41.	C	56.	C
12.	D	27.	A	42.	B	57.	B
13.	C	28.	B	43.	A	58.	B
14.	A	29.	D	44.	D	59.	B
15.	B	30.	A	45.	A	60.	D



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F. No.: NITD/01/Admn/606/2025-26/TACA

Dated: 10.03.2026

NOTICE

Subject: Provisional Result of the Written Test/Examination held on 10.03.2026 for the post of Technical Assistant in the Department/Discipline of Computer Applications (01 UR-PwBD), NIT Delhi, advertised vide Advt. No.: 08/2025 – reg.

S. No.	Roll No.	Form No	Part A (20 Marks)	Part B (60 Marks)	Part C (20 Marks)	Marks Obtained in written Test/Examination (100 Marks)
1.	25088004	CNDN10575*	11.00	30.50	17.00	58.5
2.	25088023	CNDN12038	08.50	44.25	10.50	63.25
3.	25088024	CNDN12254	07.25	14.50	12.50	34.25
4.	25088026	CNDN8921	14.50	46.75	13.50	74.75
5.	25088030	CNDN9801	15.50	27.50	03.00	46
6.	25088033	CNDN9841	14.25	26.00	10.00	50.25

*The applicant does not possess the educational qualification in the relevant field as per the Advt. No.: 08/2025 and as per the applicable Recruitment Rules for Non-Teaching staff at NITs.

Note:

Minimum Qualifying percentage is 50% i.e. 50 marks out of 100.

The result of the candidates who appeared for the aforementioned post is provisional in nature and may be subject to change upon receipt and examination of representations, if any, against the provisional answer key.

Further, it is hereby informed that only the candidates who are finally shortlisted, as specified at Point No. 2 under (A) of the document dated 12.12.2025, shall be called to appear for the Proficiency Test for the said post (Ref. F. No. NITD/01/Admn/606/2025-26 dated 12.12.2025).

The selection of candidates shall be subject to meeting all the eligibility criteria and successful verification of documents.

Candidates are requested to regularly visit the Institute website for further updates and notifications.

This issues with the approval of the Competent Authority.

Sd/-
(Registrar, NIT Delhi)



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दूरभाष/Tele: +9111-33861000, 1001, 1005 वेबसाइट/Website: www.nitdelhi.ac.in

F. No.: NITD/01/Admn/606/2025-26/TACA

Dated: 10.03.2026

NOTICE

Subject: Provisionally shortlisted candidate for the Proficient Test for the post of Technical Assistant in the Department/Discipline of Computer Applications (01 UR-PwBD), NIT Delhi, advertised vide Advt. No.: 08/2025 – reg.

S. No.	Roll No.	Form No	Part A (20 Marks)	Part B (60 Marks)	Part C (20 Marks)	Marks Obtained in written Test/Examination (100 Marks)
1.	25088026	CNDN8921	14.50	46.75	13.50	74.75
2.	25088023	CNDN12038	08.50	44.25	10.50	63.25
3.	25088033	CNDN9841	14.25	26.00	10.00	50.25

Note:

The minimum qualifying percentage for the said post in the UR-PwBD category is 50%, i.e., 50 marks out of 100, therefore, only 03 candidates have been provisionally shortlisted against the one (01) advertised post, as specified at Point No. 2 under (A) of the document F. No. NITD/01/Admn/606/2025–26 dated 12.12.2025. Accordingly, the above-mentioned candidates have been provisionally shortlisted for the Proficiency Test scheduled to be held on 16.03.2026 (FN).

The above list is provisional in nature and may be subject to change upon receipt and examination of representations, if any, against the provisional answer key.

The selection of candidates shall be subject to meeting all the eligibility criteria and successful verification of documents.

Candidates are requested to regularly visit the Institute website for further updates and notifications.

This issues with the approval of the Competent Authority.

Sd/-
(Registrar, NIT Delhi)