BHUJBAL KNOWLEDGE CITY Mumbai Educational Trust	**MET's Institute of Technology (Polytechnic), Nashik** **Department of Information Technology (Inst. Code: 0776)** **(NBA Accredited Programme)** www.metbhujbalknowledgecity.ac.in

AY: 2025-26

Name of Activity	State Level Blind 'C' Coding Competition 2026
Academic Year	2025–2026
Department	Department of Information Technology
Institute	MET's Institute of Technology Polytechnic, Nashik
Date	18/02/2026
Venue	Software Lab (105-A) and Multimedia Lab (105-B)
Number of Students	275
Organized by	Department of Information Technology, MET's Institute of Technology (Polytechnic)

Objectives of the Competition

- To evaluate students' programming skills through blind coding in C.
- To develop logical thinking, concentration and programming precision.
- To enhance students' ability to write accurate code without visual assistance from the monitor.
- To improve programming accuracy by focusing on logic, syntax and execution time.
- To provide a competitive platform for students from different polytechnics, BCS institutes and colleges.
- To encourage technical excellence and promote interaction with industry experts.

Applicable Programme Outcomes (POs) :

PO No.	POs	Reason
PO1	Engineering Knowledge	Applies fundamental computing and programming knowledge to solve coding problems.
PO2	Problem Analysis	Encourages students to analyse programming problems and develop logical solutions.
PO3	Design / Development of Solutions	Requires students to develop suitable program solutions to given coding problems.
PO5	Engineering Tool	Develops familiarity with programming environments

	Usage	and coding-related tools through C programming practice.
PO8	Individual and Collaborative Team Work	Encourages students to participate independently and interact with participants from different institutions.
PO9	Communication	Provides opportunities for technical interaction among students, faculty members and industry experts.
PO11	Life-Long Learning	Motivates students to improve programming skills and participate in further technical learning activities.

Applicable Programme Educational Objectives (PEOs) :

PEO No	PEO	Reason
PEO I	Knowledge & Career Growth	Encourages students to enhance programming knowledge and pursue continuous technical learning and certifications.
PEO II	Software & Hardware Skills	Strengthens software development and programming skills required for professional growth.
PEO III	Design & Programming Skills	Develops logical thinking and programming abilities required for designing and developing software solutions.

Applicable PSO's :

PSO No.	PSOs
PS01	**Modern Information Technology:** Strengthens programming knowledge and practical skills required for developing IT applications.
PSO2	**Information Technology Process:**Develops the ability to apply programming logic and systematic problem-solving approaches to IT-related tasks.

Topics Covered	Activities Conducted	Learning Outcomes
Blind C Coding	Students were required to	Developed programming

	write C programs with their monitors turned off.	accuracy and concentration.
Logical Thinking	Participants used logical reasoning to solve programming problems.	Improved logical thinking and problem-solving abilities.
Programming Syntax	Participants focused on writing syntactically correct C programs.	Improved understanding of C programming syntax and accuracy.
Code Execution and Efficiency	Coding performances were evaluated based on logic, syntax and execution time.	Understood the importance of efficient and error-free programming.
State-Level Participation	Students from more than 17 polytechnics, BCS institutes and colleges participated.	Gained exposure to state-level technical competition and healthy competition.
Expert Evaluation and Industry Interaction	Expert juries evaluated performances, with support from industry organizations.	Gained exposure to professional evaluation standards and industry expectations

Participation Details :

- Total participation: 275 students
- Participation from more than 17 institutions across Nashik, Dhule and Ahilyanagar districts.
- Students from First Year, Second Year and Third Year participated.
- A total of 18 students secured cash prizes.

Winners' Details :

Position	Student Name	Institution
First	Aditi Khadbahale	MET's Institute of Technology Polytechnic
Second	Ritesh Ramkar	Government Polytechnic, Nashik

Third	Yashshree Nemade	Government Polytechnic, Nashik

Other prize-winning performances were also recorded from K.K. Wagh Polytechnic, Sandip Foundation and RSM Polytechnic.

Industry organizations supporting the competition :

1. Innovation Hub, Nashik
2. NPIT Solutions, Nashik
3. Softcrowd, Nashik
4. Cyber Sanskar, Nashik






Registration Fees:
99/- per participant
49/- If referd by faculty
Eligibility : Polytechnic,BCA, BCS & 9th~10th students
Department of Information Technology,
Lab (105), First Floor, Polytechnic Building



Ms. V.R.Patil	Mr. V.A. Yeole	Mr.S.B.Patil
Prepared By	**Name of Co-Ordinator**	**HOD**

BHUJBAL KNOWLEDGE CITY
Mumbai Educational Trust

MET's Institute of Technology (Polytechnic), Nashik
Department of Information Technology (Inst. Code: 0776)
(NBA Accredited Programme)
www.metbhujbalknowledgecity.ac.in

Information Techology Student Association (ITSA)

State Level
Blind 'C' Coding
Competition 2026

Date
18 February 2026

Time
10:00 AM onwards

Venue
Software Lab (105-A) & Multimedia Lab (105-B)

Target Participants
Diploma Students
(First, Second & Third Year)

Organized by
Department of Information Technology
MET's Institute of Technology (Polytechnic), Nashik



Objectives of the Competition

- To evaluate students' programming skills through blind coding in C.
- To develop logical thinking, concentration and programming precision.
- To enhance students' ability to write accurate code without visual assistance from the monitor.
- To improve programming accuracy by focusing on logic, syntax and execution time.
- To provide a competitive platform for students from different polytechnics, BCS institutes and colleges.
- To encourage technical excellence and promote interaction with industry experts.

Key Highlights

- **Blind C Coding**
- **Monitor-Off Programming**
- **Logical Problem Solving**
- **State-Level Participation**
- **Technical Competition**

BHUJBAL KNOWLEDGE CITY
Mumbai Educational Trust
Institute of Technology Polytechnic
ISO 9001:2015 CERTIFIED

Adgaon, Nashik-422003 | www.metbhujbalknowledgecity.ac.in | FOLLOW US