

May 2026

**6<sup>th</sup> May Durga Sravanthi** - As part of the Durga Sravanthi, a Free ICET Guidance Session was conducted on 6th May 2026 by I/C Principal Dr. P. Venu Priya. The session covered:

- ICET syllabus overview
- 📊 Data sufficiency tricks & data analysis shortcuts
- 🕒 Clock & calendar problem-solving techniques
- ✚ Fast math tricks and important formulas
- 📝 Key exam tips and strategies

The session provided students with clear direction and practical insights to approach ICET with confidence and better planning.

 **AMS** SCHOOL OF INFORMATICS  
(Approved by AICTE, Affiliated to Osmania University)  
OU Road, Hyderabad.

**Free ICET Guidance Session**

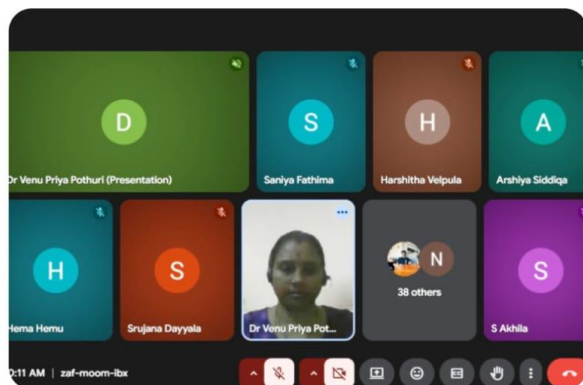
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Join Free ICET Guidance Online Session.

Scan QR Code for Online Session



06/05/2026  
10:00 A.M.

ICET CODE: AMSW  
8886801684



| Sections                                    | No. of Questions | No. of Marks | Section C: Communication Ability  | 50  | 50  |
|---------------------------------------------|------------------|--------------|-----------------------------------|-----|-----|
| Section A: Analytical Ability               | 75               | 75           | Vocabulary                        | 10  | 10  |
| Data Sufficiency                            | 20               | 20           | Business and Computer Terminology | 10  | 10  |
| Problem-Solving                             | 55               | 55           | Functional Grammar                | 15  | 15  |
| Section B: Mathematical Ability             | 75               | 75           | Reading Comprehension             | 15  | 15  |
| Arithmetical Ability                        | 35               | 35           | Total                             | 200 | 200 |
| Algebraical Ability and Geometrical Ability | 30               | 30           |                                   |     |     |
| Statistical Ability                         | 10               | 10           |                                   |     |     |

**Points to Remember**

- After reading the problems on ages, assume the unknown age to be some variable, let say 'x'.
- Convert the statements in the question into mathematical equations.
- Calculate the variable by solving the equations and the obtained value must satisfy the conditions given in the problem.

Students will be assessed on the ability to

1. Identify vocabulary used in the day-to-day communication.
2. Understand the functional use of grammar in day-to-day communication as well as in the business contexts.
3. Identify the basic terminology and concepts in computer and business contexts (letters, reports, memoranda, agenda, minutes etc.)
4. Understand written text and drawing inferences.