

GOVERNMENT POLYTECHNIC, MADHUBANI

At – ARARIA SANGRAM, JHANJHARPUR (BIHAR)

P.O – TULAPATGANJ, PIN 847109

Ref. No. 615 /Madhubani



Dated 06/10/2026

Offline Mock Test Organised for Final-Year Students by Training & Placement Cell at Government Polytechnic Madhubani.

Madhubani, 6 October 2026: The Training & Placement Cell, Government Polytechnic Madhubani, organised an Offline Mock Test for around 250 final-year students from Civil Engineering, Computer Science & Engineering, Mechanical Engineering, Electronics Engineering and Electrical Engineering. The test featured both technical and non-technical sections, covering branch-specific technical subjects, aptitude, reasoning and English, with the objective of strengthening students' preparation for upcoming campus placements, company recruitment tests and government competitive examinations.

The mock test was organised by **Training & Placement Officer Prof. Kumari Shambhavi**, with the support and guidance of Principal **Prof. Parashuram Mishra**. **Prof. Kumari Shambhavi**, lecturer of Electronics Engineering, prepared the non-technical section, comprising aptitude, reasoning and English.

The technical questions for different branches were prepared with the valuable contribution of **Prof. Ashish Kumar Jha (EC)**, **Prof. Md. Shahnawaz (Civil)**, **Prof. Baidyanath Mandal (EC)**, **Prof. Sourav Kumar (ME)**, **Prof. Dr. Subhash Chandra (CSE)**, **Prof. Diksha Ritesh (ME)**, **Prof. Prabhakar Kumar Jha**, **Prof. Amit Kumar (EE)**, and **Prof. Sajan Kumar Sah (CSE)**. The faculty members also played an important role in ensuring the smooth and systematic conduct of the mock test. Regular MCQ tests will provide students with continuous practice, helping them strengthen their technical knowledge, aptitude, reasoning and English skills. Such tests will also improve their confidence, speed and accuracy for upcoming placement drives as well as future competitive examinations.

Principal Prof. Parashuram Mishra emphasised that regular mock tests provide students with practical exposure to recruitment processes, enhance their confidence and improve their performance, thereby strengthening their prospects for placement in reputed companies and future government employment. **TPO Prof. Kumari Shambhavi** highlighted that such pre-placement assessments help students evaluate their technical and employability skills, identify areas for improvement and develop the confidence, competence and competitive readiness required to succeed in professional careers.

K. Shambhavi
TPO 06/10/2026

G.P. Madhubani

TPO

**Govt. Polytechnic
Madhubani**



PM
06.10.26
Principal
G.P. Madhubani

**Principal
Govt. Polytechnic
Madhubani**



GOVERNMENT POLYTECHNIC MADHUBANI

Build Your Skills
Build Your Future

Test Today for a Brighter Tomorrow




Training and Placement Cell
is organizing

OFFLINE MOCK TEST 1

For Final Year Students of All Branches

Prepare Practice Perform



Branches Covered


 Electrical Engineering


 Mechanical Engineering


 Civil Engineering


 Electronics Engineering


 Computer Science Engineering

Date of Mock Test:
6 October 2026
(Tuesday)

Venue:
**Examination Hall,
First Floor**

DETAILS OF THE TEST

Total Questions:

50

Technical Questions

30

(Core Knowledge + Subject Specific Concepts)
from your respective branch

Non-Technical Questions

20

(Aptitude + Reasoning + English)


Aptitude
 (Quantitative & Logical)


Reasoning
 (Verbal & Non-Verbal)


English
 (Grammar, Vocabulary & Comprehension)

Your Preparation Today Builds Your Tomorrow

- ✓ Know Your Strengths
- ✓ Improve Your Weaknesses
- ✓ Get Closer to Your Goals

 **Principal**
Parashuram Mishra

*"Success doesn't come from what you do occasionally,
It comes from what you do consistently."*

 **Training and Placement Officer**
Kumari Shambhavi







