

## DREAM JOBS BEGIN @MBU



Google

₹**60**lpa

yugabyteDB

₹44LPA



₹60 LPA





Google **₹60**LPA

₹45LPA



**Putta Reddy** 

amazon

₹**32** LPA



₹**32** LPA



amazon ₹**32** LPA

## **GLOBAL ADVANTAGE** @MBU



PennState

International collaborations with Top 100 Global Universities for Student Exchange and Study Abroad Programs

### JOINT CERTIFICATION **PROGRAMS WITH TOP** INTERNATIONAL UNIVERSITIES









### RANKINGS AND ACCREDITATIONS'















**SII GREEN RANKINGS 2023** Listed in Top 20 Universities of India







\*All the Accreditations and Recognitions are for SVET Colleges now known as Mohan Babu University

#### GET HIRED AT TOP COMPANIES WITH MBU'S STELLAR PLACEMENTS



and many more...



Unlocking Your **Potential:** Measure, Improve, Excel!





At MBU, we understand the importance of quantifying student employability. Our solution lies in comprehensive psychometric assessments that measure Knowledge, Ability, Skills, and Personality of candidates. This holistic evaluation approach emphasizes critical competencies valued by various industries. We've developed the Continuous Evaluation Program (CEP), an assessment framework that evaluates students from the First to Seventh Semester.

## What is CEP?

The Continuous Evaluation Program (CEP) is a comprehensive assessment system spanning from the First to Seventh Semester. It serves as an early warning and monitoring system for the institute, mapping students against industry benchmarks to identify training gaps. These scientifically designed assessments help students enhance their career prospects and prepare for campus placements through continuous feedback.

# **Advantages of CEP:**

- 1. Scientifically Designed: Measures industry readiness throughout higher education.
- 2. Identifies Training Needs: Provides ongoing feedback to students and the institute.
- 3. Boosts Placement Conversions: Enhances training impact and improves placement ratios.

# **Assessment Development in CEP:**

MBU has partnered with AON, a leader in corporate assessment design, to develop and deploy student assessments. The process involves:

- · Breaking down roles into key competencies
- · Mapping competencies to appropriate measurement instruments
- · Creating role-specific assessments
- · Benchmarking using diverse student samples
- · Deploying validated assessments with 98% correlation reliability

## Different assessments covered in CEP:

01. Numerical Ability 05. Coding Ability/Skill

02. Analytical/Logical Ability 06. Computer Fundamentals & Programming Knowledge

03. English Usage 07. Employability Aptitude

04. Technical Knowledge/Domain 08. Written English

## **Roles Covered in CEP:**

- 1. Analyst: Data analysis and presentation for customer solutions and business decisions. Key Skills: Analytical, Quantitative, English Usage, Written English
- 2. Customer Service Executive: Resolving customer issues via multiple communication channels. Key Skills: Analytical, English, Written English

- 3. Graduate Engineer (Plant): Core processes in manufacturing and production facilities. Key Skills: Analytical, Quantitative, English, Domain Knowledge
- 4. Graduate Engineer (R&D): Technical research and experimentation for product/process improvement. Key Skills: Analytical, Quantitative, English Usage, Domain Knowledge
- 5. Network Engineer: Deployment and maintenance of organizational network infrastructure. Key Skills: Analytical, Computer Fundamentals
- 6. Operations Executive: Efficient execution of service delivery and product manufacturing processes. Key Skills: Analytical, Quantitative, English
- Sales Executive: Product/service sales, relationship building, and revenue generation.
  Key Skills: Analytical, Quantitative, English, Written English
- 8. Software Developer: Conceptualization and development of software products/applications. Key Skills: Analytical, Quantitative, English, Coding
- 9. Software Engineer: Software development, improvement, and maintenance. Key Skills: Analytical, Quantitative, English Usage, Written English, Computer Fundamentals
- 10. Software Tester: Identifying and rectifying software defects and quality issues. Key Skills: Analytical, Quantitative, English Usage, Computer Fundamentals

The Continuous Evaluation Program at MBU equips students with the skills and insights needed to excel in these diverse roles, preparing them for successful careers in today's competitive job market.

#### **PLACEMENT HIGHLIGHTS**

110+

Multinational Corporations visited in 2023-24 with

1800+ offers

20% Growth in highest

package with the highest being

60 Lakhs

Students got offers from

Google at a package of

60 Lakhs & a package of 44 Lakhs from

amazon & PrugaByte

45% students placed in MNCs with a package above 6 Lakhs

