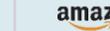
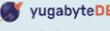
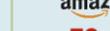




## DREAM JOBS BEGIN @MBU

 <b>Sumanaswini</b>  <b>₹60 LPA</b>	 <b>Harshavika</b>  <b>₹60 LPA</b>	 <b>Vatsalya Polineni</b>  <b>₹60 LPA</b>	 <b>Lakshmi Prasanna</b>  <b>₹45 LPA</b>
 <b>Pavitra Reddy</b>  <b>₹44 LPA</b>	 <b>Putta Reddy</b>  <b>₹32 LPA</b>	 <b>Hakeem Aswath Basha</b>  <b>₹32 LPA</b>	 <b>Raparti G Aamreen</b>  <b>₹32 LPA</b>

### VIBRANT CAMPUS LIFE

- 65+ Hobby Clubs
- 13 IEEE Technical Societies
- 12 ACM Special Interest Groups
- 45 Acre CCTV Secured Campus
- Sports Infrastructure for Cricket, Basketball, Football, Badminton, Volleyball, Lawn Tennis
- 5 Star Rated Hostel Facility



### GLOBAL ADVANTAGE @MBU



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

### JOINT CERTIFICATION PROGRAMS WITH TOP INTERNATIONAL UNIVERSITIES



### RANKINGS AND ACCREDITATIONS\*



Ranked 201-300 Band



Ranked 51-100 Band-2023



Accredited Programs



AICTE-CII Survey Platinum Category

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

**DIAMOND BAND**  
MHW RANKINGS 2023



**RANKED 3.5 STAR**

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



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# YOUR LAUNCHPAD TO CLOUD TECHNOLOGY

## BCA IN CLOUD COMPUTING @ MBU



“Dream Big. Achieve Bigger.”

**Dr. M Mohan Babu**  
Chancellor, Mohan Babu University



Embarking on a Bachelor of Computer Applications in Cloud Computing at MBU is more than an academic pursuit; it's a strategic gateway to the transformative world of cloud technologies. Our program is meticulously designed to equip students with cutting-edge skills in cloud infrastructure, distributed computing, and innovative technological solutions. By blending comprehensive theoretical knowledge with hands-on practical experiences, we prepare students to become pioneering cloud technology architects and innovators who will shape the digital landscape of tomorrow.

At MBU, our BCA (Cloud Computing) program goes beyond traditional learning paradigms. Students immerse themselves in a dynamic curriculum that combines advanced cloud technologies, software development, and strategic IT solutions. Through collaborative projects, industry partnerships, and state-of-the-art research facilities, students develop a holistic understanding of cloud ecosystems, mastering platforms like AWS, Azure, and Google Cloud. Our approach ensures graduates are not just technologists, but visionary problem solvers ready to tackle complex technological challenges.

Enroll in our BCA Cloud Computing program at MBU, and transform your passion for technology into a powerful career trajectory. Here, you'll not only acquire technical expertise but also cultivate the innovative mindset required to lead in the rapidly evolving digital transformation landscape. Your journey with us is an invitation to become a cloud technology leader who can architect scalable, secure, and efficient technological solutions.

## PROGRAM HIGHLIGHTS

- Research-Based Pedagogy: Engage in innovative learning with expert faculty and advanced teaching methodologies.
- Specialized Cloud Technology Research Facilities: Explore cutting-edge tools and infrastructure dedicated to cloud computing.
- Advanced Cloud Competency Development: Build expertise in cloud architecture, deployment, and management.
- Hands-on Cloud Platform Internships and Projects: Apply theoretical knowledge to real-world scenarios with practical exposure.
- Certification Training in Leading Cloud Platforms: Prepare for certifications in platforms like AWS, Google Cloud, and Microsoft Azure.
- Cloud Simulation Laboratories: Experiment with simulated cloud environments to gain practical insights.
- Foundation for Advanced Studies: Lay the groundwork for future pursuits in advanced cloud computing research and development.

## WHY CHOOSE THIS PROGRAM?

### THE MBU ADVANTAGE

- Innovative Curriculum: Focused on the latest trends in cloud computing to ensure industry readiness.
- Expert Guidance: Faculty with a blend of academic expertise and industry experience provide personalized mentorship.
- Comprehensive Skill Development: Develop a well-rounded understanding of cloud technologies, programming, and system integration.
- Global Certifications: Gain credentials that enhance employability and open doors to global career prospects.
- Practical Exposure: Through internships, projects, and research initiatives, gain hands-on experience in cloud computing.
- Research & Development Opportunities: Engage in cutting-edge projects, contributing to advancements in cloud technologies.
- Career Readiness: Prepare for roles such as Cloud Solutions Architect, Cloud Security Analyst, System Administrator, and more.

## INSTITUTIONAL PLACEMENTS

**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** & **YugaByte**

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