DREAM JOBS BEGIN @MBU

Sumanaswini
Google
₹60 LPA

Harshavika
Google
₹60 LPA

Vatsalya Polineni
Google
₹60 LPA

Lakshmi Prasanna
amazon
₹45 LPA

Pavitra Reddy
yugabyteDB
₹44 LPA

Putta Reddy
amazon
₹32 LPA

Hakeem Aswath Basha
amazon
₹32 LPA

Raparti G Aamreen
amazon
₹32 LPA

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

WISCONSIN UNIVERSITY OF WISCONSIN-MADISON
RWTH AACHEN UNIVERSITY
PennState University

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

JOINT CERTIFICATION PROGRAMS WITH TOP INTERNATIONAL UNIVERSITIES

WAYNE STATE UNIVERSITY
VCU
STUDY IN ROMANIA UNIVERSITY OF PITESTI
亞洲大學 ASIA UNIVERSITY

RANKINGS AND ACCREDITATIONS*

nirf 2024 Ranked 201-300 Band

nirf-Innovation Ranked 51-100 Band-2023

A+ NAAC ACCREDITED WITH GRADE

DIAMOND QS I-GAUGE INDIAN UNIVERSITY RATINGS

NBA Accredited Programs

AICTE-CII Survey Platinum Category

SII GREEN RANKINGS 2023 Listed in Top 20 Universities of India

DIAMOND BAND MHW RANKINGS 2023

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative) RANKED 3.5 STAR

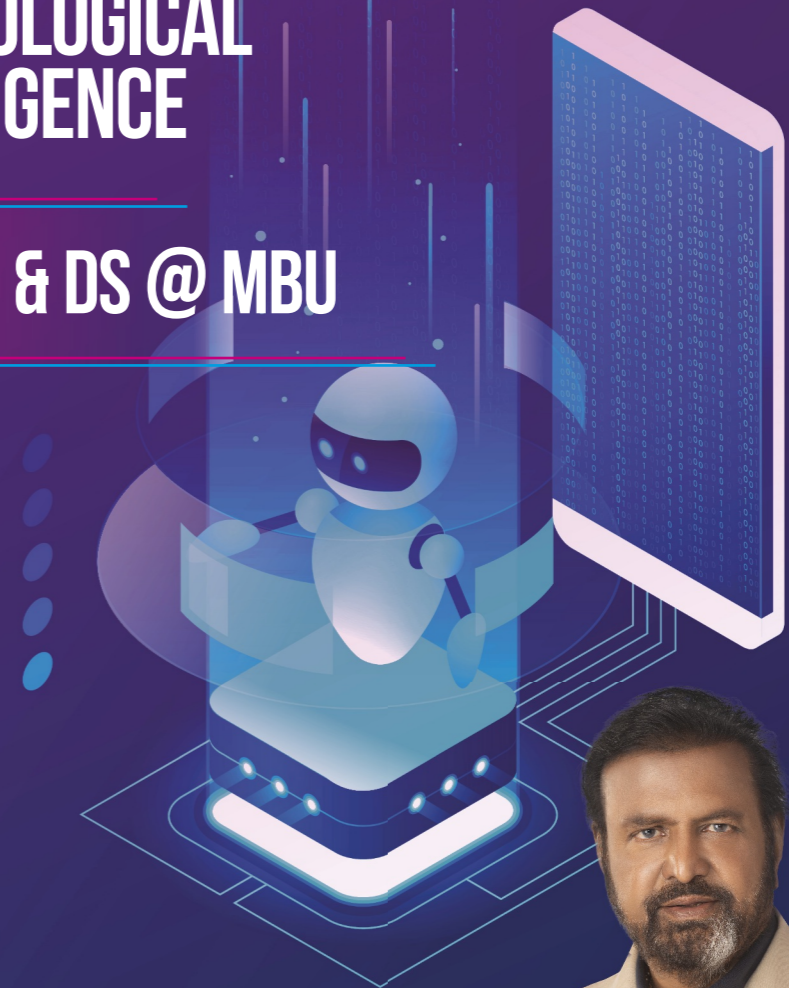*All the Accreditations and Recognitions are for SVET Colleges now known as Mohan Babu University

MBU SCHOOL OF COMPUTING

To apply, call on **946 9465 946** or visit **http://admissions.mbu.asia/**
Campus - Sree Sainath Nagar, Tirupati, Andhra Pradesh - 517102
Email: admissions@mbu.asia

MBU SCHOOL OF COMPUTING

YOUR PATHWAY TO CUTTING-EDGE TECHNOLOGICAL INTELLIGENCE

BCA - AI & DS @ MBU

> Dream Big. Achieve Bigger.

Dr. M Mohan Babu
Chancellor, Mohan Babu University

Embarking on a Bachelor of Computer Applications in Artificial Intelligence and Data Science at MBU is a transformative journey into the forefront of technological innovation. Our program is meticulously designed to equip students with advanced skills in AI, machine learning, data analytics, and intelligent system development. Through a comprehensive curriculum aligned with industry standards, students dive deep into the world of intelligent technologies, gaining practical expertise that prepares them for the most innovative challenges in the tech landscape.

The BCA(AI & DS) program at MBU goes beyond traditional learning, offering immersive experiences in advanced computational techniques, predictive modeling, and intelligent algorithm design. Students engage in real-world projects, collaborate with industry experts, and leverage state-of-the-art research facilities to transform complex data into meaningful insights. By combining theoretical knowledge with hands-on practical applications, we nurture the next generation of AI and data science professionals who can drive technological transformation.

Enroll in our BCA in AI & DS program at MBU, and step into a world where data becomes intelligence, and innovation knows no boundaries. Become a visionary who can decode complex technological challenges, develop intelligent solutions, and shape the future of artificial intelligence and data-driven decision-making.

PROGRAM HIGHLIGHTS

- Research-Based Pedagogy: Engage in modern teaching approaches that emphasize hands-on learning and innovative thinking.
- Specialized AI and Data Science Facilities: Access state-of-the-art research labs and tools to enhance your learning experience.
- Expert Faculty: Learn from professors with advanced research credentials and extensive industry experience.
- Advanced Computational Skills: Develop technical expertise required for AI, Machine Learning, and Data Science.
- Cutting-Edge Projects: Work on AI and Machine Learning projects that tackle real-world problems.
- Promote Specialized Data Science Competencies: Master data analytics, visualization, and predictive modeling techniques.
- Smart Classrooms: AI-enabled classrooms equipped with modern computational tools for an immersive learning experience.
- Advanced Laboratories: Hands-on training in Machine Learning and Data Analytics labs designed for practical exploration.
- Industry-Aligned Infrastructure: Learn using infrastructure modeled after real-world computational setups, bridging the gap between academia and industry.

WHY CHOOSE THIS PROGRAM?

THE MBU ADVANTAGE

- Academic to Industry Program: Transition seamlessly into industry roles with skillsets aligned to employer needs.
- Placement-Ready Training: The Continuous Evaluation Program for Placement Readiness (CEPPR) ensures consistent skill development and industry readiness.
- Global Communication Mastery: The Training for English Proficiency (TEP) program prepares you for international professional opportunities.
- Practical Focus: Gain hands-on experience through industry projects, lab work, and internships.
- Career Readiness: Equip yourself with AI, ML, and DS skills to thrive in industries like IT, Healthcare, Finance, and more.
- Global Opportunities: Prepare for advanced studies or global tech roles with a robust academic foundation.
- Advanced Facilities: Study in an environment equipped with cutting-edge technology and smart infrastructure.

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