



For admissions,
Call: 82600 77222

CUTM Odisha
Website - www.cutm.ac.in

CUTM Andhra Pradesh
Website - www.cutmap.ac.in

CAMPUSES

Paralakhemundi
Bhubaneswar
Vizianagaram
Rayagada
Balangir
Balasore
Chatrapur

Co-Creating The Future Through Industry Investment



**Centurion
UNIVERSITY**

*Shaping Lives...
Empowering Communities...*

ACCREDITATIONS, RECOGNITIONS & RANKINGS



Notified by UGC



'A+' Grade by NAAC



NIRF 2024 Band
151-200 University



Top 10 in 3 SDGs
in Times
Higher Education Ranking



ICAR



PCI



BCI



VCI



Case Study & Citations



CoE by MSDE & NSDC Partner



Awarding body



Notified by UGC



'A+' Grade by NAAC



NIRF 2024 Band
151-200 University



Top 10 in 3 SDGs
in Times
Higher Education Ranking

INDIA'S BEST
SKILL UNIVERSITY IS NOW



LEARN.

Learn the world - Lifelong learning is an extension of classrooms, books and theories.

EXPERIENCE.

Experience the world - The perfect balance of knowledge and skills is the key to making a real difference.

CHANGE.

Change the world - The university and our students must transform societies - change begins with us.

Centurion University is not just a higher education institution, it's India's first and only truly integrated Skills and Industry University . With over ₹200 crores invested directly by the industry, we are redefining what it means to prepare students for the future of work. With more than 50 oncampus, production-grade industry labs spanning sectors from AI/ML and digital manufacturing to welding, plumbing, smart agriculture, and health sciences, our students don't just learn, they “experience, produce, and innovate”

Our paradigm **Learn-Experience-Change** means every student is immersed in real world environments, gaining not just knowledge but also industry-valued skills and certifications. They are industry-ready, for contributing to your operations, innovating solutions, and growing your organization.

We invite you to recruit from a talent pool that is built by the industry, for the industry. Or better yet, co-create the future with us; set up your lab on our campus, shape curriculum, and hire talent already trained on your tools, processes, and standards.

25,000+ Students

90+ Courses

7 Campuses

60+ Industry Partners

200 Cr+ Industry Sponsored Labs

150Cr+ Production and Services per annum

220+ Patents



ACADEMIC PROGRAMS

B. Tech in Computer Science Engineering
B. Tech in Civil Engineering
B. Tech in Electronics & Communication Engineering
B. Tech in Electrical & Electronics Engineering
B. Tech in Mechanical Engineering
B. Tech in Mining Engineering
B. Tech in Aerospace Engineering
Bachelor in Sciences
Master in Applied Sciences
Master in Computer Applications
Master of Business Administration
Master of Business Administration (Agri Business Management)
Bachelor of Pharmacy
Master of Pharmacy
B.Sc. Optometry
Bachelor of Physiotherapy
M.Sc. Geoinformatics
Integrated B.Sc and M.Sc Forensic Science
M.Sc. Cyber Security and Digital Forensics
BA LLB Hons
BBA LLB Hons
LLM in Maritime Law
LLM in Commercial Law
Bachelor of Agriculture Science (Hons.)
Master of Agriculture Science in Genetics & Plant Breeding
Master of Agriculture Science in Agronomy
Master of Agriculture Science in Horticulture and Vegetable Science
Master of Agriculture Science in Agriculture Extension and Communication
Master of Agriculture in Soil Science
B. Tech in Agricultural Engineering

B. Tech in Computer Science Engineering with AI and ML
B. Tech in Phytopharma
B. Tech in Dairy Technology
Bachelor of Fisheries Science
B. Tech in Biotechnology
B.Sc Nursing
Bachelor of Veterinary Science and Animal Husbandry
B.Sc.Marine Operations
B.Sc Nautical Science
Ph.D



PRODUCTION UNITS/LABS/FARMS

Electric Vehicle Production Lab
Transformer Manufacturing Lab
Modular Furniture Production Lab
Apparel Manufacturing Lab
Paver Blocks Manufacturing Lab
Driving School
Automotive Service Technician Lab
Eicher Lab
Ashok Leyland Lab
Mahindra Lab
Volvo Lab
Godrej Lab
Essilor Optometry Lab
CNC Lab and Transformer Manufacturing Lab
OT Technician Lab
Mini Tool Room
Bio-fertiliser Lab
Biocontrol Lab
Spawn Production Lab
Dairy Processing Lab
Phytopharma Lab
Protected Cultivation Unit
Organic Research Farm
Mushroom Production Unit
Rural Technology Park
Black Soldier Fly Production Unit
Recirculatory Aquaculture System
Horticulture Nursery And Medicinal Garden
Hydroponics Unit
Stevia Production Unit

Saffron Unit
Baking Unit
Livestock Farm (Poultry, Goatery, Piggery)
Vermicompost Unit And Azola Production
Fish Value Addition Lab
Food Testing Lab
Seed Processing Lab
Aquaculture Research Farm



OUR CENTRE OF EXCELLENCE

 Centre of Excellence in
AUTOMOBILE ENGINEERING

 Centre of Excellence in
MANUFACTURING

 Centre of Excellence in
RAPID PROTOTYPING

 Centre of Excellence in
ENERGY

 Centre of Excellence in
TESTING AND CALIBRATION




 Centre of Excellence in
FOOD PROCESSING

 Centre of Excellence in
PROTECTED CULTIVATION

 Centre of Excellence in
AQUACULTURE

 Centre of Excellence in
FISH PROCESSING

 Centre of Excellence in
**FISHERIES NAVIGATION AND
ENGINEERING**

 Centre of Excellence in
GENETICS AND GENOMICS

 Centre of Excellence in
PLANT MOLECULAR BIOLOGY

 Centre of Excellence in
ORGANIC FARMING

 Centre of Excellence in
ORGANIC FRUITS CULTIVATION

 Centre of Excellence in
VERMICOMPOSTING UNIT

OUR INDUSTRY PARTNERS





INDUSTRIAL PRACTICE DOMAINS

- Data Science and Machine Learning

Software Technology

Aerial Survey and Remote Sensing Applications

Cloud Technology

Cyber Security

Embedded System Design

Metaverse and Immersive Technologies (AR & VR)

Chip Design and Fabrication using VLSI

Communication Systems

Operation and Maintenance of Electrical Grid System & Transformers

Industrial Automation

Construction Planning Monitoring and Project Management

Go-To-Market

Manufacturing (Conventional, CNC and Additive)

Automobile Engineering

Computational Fluid Dynamics

Renewable Energy Applications

Data Analytics

Business Analytics

Smart Farm Machinery

Organic Farming

Dairy Processing and Development

Intensive Aquaculture

Seed Production using Manual and Molecular Methods

Genetic Engineering & Genomics

Nutraceuticals

SMART Agriculture

Protected Horticulture

Food Processing

Agri Business Management

Commodity and Food Storage
- Soil and Water Conservation through Watershed

Fish Processing Technology

Pharmaceutical Chemistry

Health Care Assistancy

Manufacturing Execution System

Retail and Hospitality

Plant Tissue Culture & Vegetative Propagation

Animal Cell Culture

Good Health & Wellness

Electric Vehicle Design

NET Domain

Livestock Management

Computer Networking

Bio-medical Engineering

Cybersecurity, Iot & Blockchain

Mechatronics

Life Science Domain

Full-Stack Development with MERN

Generative AI

Data Analytics and Machine Learning

Drone Imaging and Spectral Analysis

Mobile App Development

Gaming and Immersive Learning-AR/VR

AI & ML

Computer Science Bioscience

Digital Publishing

Digital Painting

Gaming and VFX

Digital Film Making

Climate Resilient Micro Eco-Enterprise Management

Integrated livestock and Aquatic Management



KEY SKILL COURSES

Centurion University's Skills for Success (SFS) courses are designed to empower students with practical, industry-relevant competencies that enhance employability and entrepreneurial readiness.

These credit-based modules integrate theory, hands-on practice, and project-based learning, and are aligned with the National Skills Qualifications Framework (NSQF).



INDUSTRY ALIGNED SKILL COURSES

- Robotics
- Mobile Application Development for Android
- Drone Pilot Technology
- Dairy Technology
- IC design using EDA tools
- Generative AI & Prompt Engineering
- EV Battery manufacturing
- Digital Transformation through BIM
- Design and fabrication of polyhouse
- Composite Materials Simulation using BIOVIA Material Studio
- AR/VR & Metaverse
- Advanced Custom IC Design with Siemens Tanner EDA Tools
- CO2 extraction and enrichment techniques
- Competitive Coding
- Java Programming
- Learning from Production Labs
- Artificial Intelligence in Materials Science
- Cactus and Succulent Grafting and Propagation
- Agrivoltaic Technology
- 3D Modelling and Printing
- GIS and Remote Sensing: Application Development
- Polyhouse Automation
- Introduction to Aquaponics
- Introduction to Block Chain Technology
- PCB designing & fabrication
- Solid Waste management
- Transformer Manufacturing, Repairing and Maintenance
- Hydroponics Technology
- Mushroom Farming
- Solar PV Microgrid System
- Solar PV Installation
- Introduction to Nanotechnology



RESEARCH CENTRES

CENTRE FOR
COMPUTATIONAL MATHEMATICS

CENTRE FOR
SMART ENGINEERING

CENTRE FOR
SMART INFRASTRUCTURE

CENTRE FOR
DESIGN AND MANUFACTURING

CENTRE FOR
FINTECH

CENTRE FOR
DRUG DESIGN

CENTRE FOR
PHYTO PHARMA

CENTRE FOR
SMART AGRICULTURES

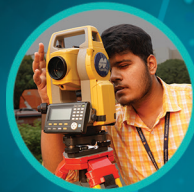
CENTRE FOR
INNOVATION AND ENTREPRENEURSHIP

CENTRE FOR
AGRICULTURE PRODUCTION

CENTRE FOR
DATA SCIENCE AND MACHINE LEARNING

CENTRE FOR
NEW MATERIALS

CENTRE FOR
GENETICS & GENOMICS



RESEARCH CENTRES

CENTRE FOR
**PLANT TISSUE CULTURE &
VEGETATIVE PROPAGATION**

CENTRE FOR
**GOVERNANCE &
SUSTAINABLE SOCIETIES**

CENTRE FOR
MEDICAL DIAGNOSTICS

CENTRE FOR
WASTE TO WEALTH MANAGEMENT

CENTRE FOR
EDUTECH & SKILLSTECH

CENTRE FOR
FISH PROCESSING TECHNOLOGY

CENTRE FOR
DRONES

CENTRE FOR
LIVESTOCK PRODUCTION

CENTRE FOR
VETERINARY CLINICAL COMPLEX

NABL ACCREDITED LABS

TRANSFORMER LAB

**MOLECULAR AND CHEMICAL
ANALYSIS LABORATORY**

AI POWERED LEARNING

Centurion University of Technology and Management (CUTM) is a proud Training Partner of Amazon Web Services (AWS) — a testament to its commitment to cutting-edge, industry-aligned education in cloud computing and emerging tech. All Centurion students undergo job readiness training linked to IELTS and various AI enabled learning platfroms like GeeksforGeeks.

Through exclusive access to the AWS Skill Builder platform, CUTM empowers students, faculty, and professionals to:

Learn at their own pace with expertly designed digital courses and certification prep

Build real-world skills through labs, sandbox environments and practical scenarios

Stay ahead with the latest in cloud, AI/ML, data analytics, DevOps and more

Earn globally recognized AWS certifications that boost career readiness

By embedding AWS Skill Builder into its curriculum, CUTM equips learners with future-ready skills — driving innovation, entrepreneurship and digital transformation across industries.

OVER 150 CAREER PATHS LINKED PEDAGOGY

Centurion University's Career Path Linked Pedagogy bridges academics with industry, mapping each stage of a student's journey to specific job roles, certifications and skill sets. Rooted in the “learning to earning” philosophy, it ensures students graduate with both knowledge and career readiness.

ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (AI/ML)

Centurion University's AI/ML pathway is designed to meet industry needs and job market trends. Starting with Python and statistics, students advance through machine learning, deep learning and model deployment. The program includes hands-on projects, certifications from AWS and Microsoft and access to tools like AWS Skill Builder. Each phase is aligned with roles such as Data Analyst, ML Engineer and AI Specialist—ensuring a smooth transition from classroom to career.

TOP RECRUITERS



90% PLACEMENT
SUCCESS

2657 TOTAL
PLACEMENTS



Harishankar Patra
Cognizant Gen C



Matta Durga Naga Satya Dinesh
VRV Security



Arjit Sahu
LTI Mindtree



Ashish Mohanty
ApMoSys Technologies



Mannem Ganga Bhavani
HP



Prateek Mohanty
Capgemini

SALARY PACKAGE OF 2025

Average CTC of top
25% of the students

5.69 LPA

Average CTC of top
50% of the students

4.65 LPA

39 students with
CTC more than

7 LPA

STUDENTS INTERESTED
FOR PLACEMENT

ENGINEERING

1258



987



271

AGRICULTURE AND
BIO ENGINEERING

218



94



124

APPLIED SCIENCES

310



164



146

FORENSIC SCIENCES

72



40



32

STUDENTS INTERESTED
FOR PLACEMENT

FISHERIES SCIENCES

31



23



8

MANAGEMENT

149



94



55

PHARMACY

294



241



53

HEALTH SCIENCES

186



76



110

TOTAL

2518



1719



799

