

B.TECH. - DAIRY TECHNOLOGY

I Eligibility Criteria

Candidates must have passed 10+2 (Science with Biology) examination with minimum 50% aggregate. Admission based on CUEE/JEE Main/ EAMCET/WBJEE other equivalent entrance tests.

Duration of Course - Four years



B.TECH. -AGRICULTURAL ENGINEERING

| Eligibility Criteria

Candidates must have passed 10+2 with minimum 50% aggregate in Science with Mathematics or Biology. Admission based on any nationalized entrance test such as CUEE/IEE Main/EAMCET/WBIEE other equivalent entrance tests.

B.TECH - BIOTECHNOLOGY

Duration of Course - Four years

I Eligibility Criteria

Candidates must have passed 10+2 or an equivalent examination conducted by any recognized Board of Education with PCMB having minimum 50% aggregate. Admission based on the entrance test of CUTM.

Duration of Course - Four years





you are aiming for, then Centurion University Is where you should be.

Scan to Apply

CAMPUSES:

Paralakhemundi, Bhubaneswar, Visakhapatnam, Rayagada, Bolangir and Chatrapur. FOR MORE DETAILS CALL: 82600 77222

www.cutm.ac.in







THE WORLD OF EDUCATION IS CHANGING. THE METHODS OF LEARNING ARE CHANGING. AND SO ARE THE POSSIBILITIES. NOW, WHEN THE OFFBEAT AND UNEXPLORED ARE THE MAINSTREAM, ISN'T IT ABOUT TIME YOU EMBRACED THE CHANGE?

AT CENTURION UNIVERSITY,
CHANGE WAS OUR ONLY
CONSTANT. IT WAS OUR VISION
FROM DAY ONE. WITH OUR
EXPERIENTIAL LEARNING
METHODS, FACILITIES AND FRESH
APPROACH AT EDUCATION, WE
BACK CHANGE. ADVOCATE IT. AND
MORE THAN ANYTHING ELSE, WE
CHAMPION IT.

AND TODAY,
WE ARE SURGING
AHEAD AND
RIDING THIS WAVE
OF CHANGE. RIGHT
AT THE
FOREFRONT.

CENTURION AT A GLANCE

Since its inception in 2005 by a group of ambitious academics with aspirations to provide high quality education, both nationally and internationally, Centurion University of Technology and Management (CUTM) has been a front-runner in the world of education and has numerous academic achievements to its name. The University has focused on 'hands-on', 'experience-based', 'practice-oriented' learning that makes a difference through appropriate and relevant innovation and action research.

Centurion University is redefining the learning platform through:

- I Skill integrated, domain linked, teaching and learning
- I Industry and community partnerships
- I Creating and co-creating enterprises
- An ecosystem approach which includes community, enterprise, industry and educational institutes.

The University has five campuses and a number of social entrepreneurial outreach wings that, along with collaborating institutions and networks, form its ecosystem.

The campuses are located in Paralakhemundi, Bhubaneswar, Visakhapatnam, Rayagada, Bolangir and Chatrapur and they house a number of Schools.

They are:

- I M. S. Swaminathan School of Agriculture
- I School of Paramedics and Allied Health Sciences
- I School of Architecture and Planning
- I School of School of Applied Sciences
- I School of Engineering and Technology
- I School of Management
- I School of Media and Communication
- I School of Pharmacy and Life Sciences
- I School of Vocational Training
- I Institute of Knowledge Societies

AGRICULTURE

We are witnessing an unprecedented rise in populations and economies, and with it the demand for food and other agricultural products. As a result, the need for the requisite skills in agriculture are ever-increasing; skills that can use technology and modern methods to shape systems, increase the quality of produce and deliver for the future.

Agri Sciences is the branch of Science that provides the research, technology and information needed for the sustainable, profitable and ethical development of the agricultural industry. Studies in agriculture include soil science, genetics, cropping and pasture systems, soil-plant interaction, livestock production, agricultural economics and agribusiness.

At Centurion University, with our experiential learning approach, we will make sure that you are equipped with the required skills to succeed in this new environment where initiative, innovation and risk-taking are valued. And along the way, champion this change.





I Eligibility Criteria

Candidates must have passed 10+2 or an equivalent examination conducted by any recognized Board of Education with PCB/PCMB/Agriculture having minimum 60% aggregate. Admission based on the entrance test of CUTM.

Duration of Course - Four years

B.Sc. - AGRICULTURE

I Eligibility Criteria

Candidates must have passed 10+2 or an equivalent examination conducted by any recognized Board of Education with PCB/PCMB/Agriculture having minimum 50% aggregate. Admission based on the entrance test of CUTM.

Duration of Course - Four years