Centurion
UNIVERSITY

Shaping Lives........
Empowering Communities!

COME... BE THE FUTURE

https://www.facebook.com/centurionuniversity

Visit us on: www.cutm.ac.in

SCHOOL OF ENGINEERING & TECHNOLOGY
B.Tech (4 years), B.Tech LE (3 years), M.Tech (2 years), Ph.D
Paralakhemundi and Bhubaneswar

SCHOOL OF ARCHITECTURE, PLANNING & DESIGN
B.Arch.(5 years) Bhubaneswar

SCHOOL OF AGRICULTURE SCIENCE
B.Tech (4 years), B.Sc. (4 years), Diploma (2 years) in Agriculture Science
Paralakhemundi

SCHOOL OF BASIC SCIENCES
Integrated B.Sc./ M.Sc (5 years)
Paralakhemindi and Bhubaneswar

SCHOOL OF MANAGEMENT
Master of Business Administration (MBA) (2 years), Ph.D Bhubaneswar
Master of Development Management (MDM) (2 years) at CSREM, Paralakhemundi

SCHOOL OF MEDIA & COMMUNICATION
Certificate Course (6 months)
Bachelor Degree Course in Mass Communication (3 years)

SCHOOL OF DISASTER MANAGEMENT

SCHOOL OF VOCATIONAL EDUCATION & TRAINING
Skill Development Training, ITI, Diploma in Engineering and Certificate courses
for Engineering students
Paralakhemundi | Bhubaneshwar | Rayagada | Koraput | Bolangir
Balasore | Keonjhar | Hyderabad | Visakhapatnam | Guwahati | Noida

SOCIAL ENTREPRENEURSHIP
- Gram Tarang Employability Training Services
- Gram Tarang Financial Services
- Gram Tarang Inclusive Development Srvices
- Gram Tarang Foods
- Urban Micro Business Centre

CENTURION...
A STEPPING STONE TO TOMORROW

CENTURION UNIVERSITY was established as the first Pvt. Multi-Sector State University by an Act of the State Legislature in the year 2010. It comprises of a network of educational institutions in Odisha, that currently includes School of Engineering & Technology, School of Architecture, Planning & Desing, School of Agriculture Science, School of Basic Sciences, School of Management and School of Vocational Education & Training. The University also undertakes social, environmental and entrepreneurship development initiatives as a responsibility towards the community.

Today, the Centurion University has four campuses at Paralakhemundi, Bhubaneswar, Bolangir, and Rayagada offering B. Tech., B. Arch., M.Tech, MBA, Applied B.Sc, B.Sc (Agriculture), B.Tech (Agriculture), Diploma courses in Engineering and Agriculture, +2 Science, ITI, Primary and Secondary Education in addition to Skill and Vocational Training and Social Entrepreneurship initiatives.

Spread over an area of 140 acres, the campus at Paralakhemundi is strategically located at R. Sitapur village, about 5kms from the District Head Quarter, Paralakhemundi. The campus has been designed keeping in mind the serene atmosphere and modern amenities required for higher studies.

The Campus at Bhubaneshwar, spread across 40 acres, is located within the Bhubaneswar Development Authority (BDA) area. It provides modern amenities for a wholesome edubhion experience and a comfortable life on campus.

The institution provides the highest quality of engineering and management education with residential accommodation for students, faculty and staff and their families.

CORE MANAGEMENT

Prof. (Dr). Mukti Mishra	– President
Prof. D. N.Rao	– Vice-President
Prof. D. Nageswara Rao	– Vice- Chancellor
Prof. A. M. Mohanty	– Pro Vice Chancellor
Prof. Kalyan Banerjee	– Pro Vice Chancellor, Learning & Industry Interface
Prof. Haribandhu Panda	– Pro Vice Chancellor, SoM
Prof. Ashok Misra	– Registrar
Brig. Hemant K Sahu (Retd.)	– Director- QA &Compliance and Controller of Examaminations
Prof. Smita Mishra Panda	– Director- Research Initiatives & Academic Projects
Mr. Susrut Varun Das	– Head- Admissions, Processes & Systems
CA Binay Kumar Bose	– Chief Finance Officer (CFO)

MISSION

"A globally accredited human resource centre of excellence catalysing sustainable livelihoods in the less developed markets across the globe"

VISION

- Provision of quality, globally accredited academic programmes in technology and management
- Provision of globally accredited employability training for less endowed segments of the population
- Promotion of entrepreneurial culture and enterprise in the target areas
- Facilitating improved market access to goods and financial services to the target population
- Promotion of lighthouse project interventions in the target area

VALUES

Strive to achieve economic, environmental and educational sustainability of the community where Centurion University operate

- Equality and equity remain the fundamental principles
- To work effectively with key stakeholders to improve service delivery
- To be an innovative and creative training hub providing a network of resources
- While the endeavor shall be to accomplish success, failure shall be accepted gracefully.

THE ORISSA GAZETTE

EXTRAORDINARY
PUBLISHED BY AUTHORITY

No. 1355 CUTTACK, FRIDAY, AUGUST 27, 2010 / BHADRA 5, 1932

LAW DEPPARTMENT

NOTIFICATION

The 27th August, 2010

No.9609 / I-Legis.-21/2010 —The following Act of the Orissa Legislative Assembly having been assented to by the Governor on the 25th August, 2010 is hereby published for general information.

ORISSA ACT 4 OF 2010

THE CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT, ORISSA ACT, 2010

AN ACT TO ESTABLISH AND INCORPORATE A SELF-FINANCED PRIVATE UNIVERSITY IN THE STATE FOR PROVIDING HIGH QUALITY EDUCATION AND TO REGULATE ITS FUNCTION AND FOR MATTERS CONNECTED THEREWITH OR INCIDENTAL THERETO.

THE ORISSA GAZETTE

EXTRAORDINARY
PUBLISHED BY AUTHORITY

No. 805, CUTTACK FRIDAY, MAY 03, 2013/ BAISAKHA 13, 1935

DEPARTMENT OF HIGHER EDUCATION

NOTIFICATION

The 3rd May, 2013

No.12556—FEIB-POL-0006/2012/HE.— In continuation to Notification No.10460/ HE/FEBI-POL-0006/2012/HE., dated the 12th April, 2013 of Higher Education Department and in exercise of the powers conferred by sub-section (1) of Section 6 of the Centurion University of Technology & Management, Odisha Act, 2010 (Odisha Act 4 of 2010), the State Government do hereby notify that Centurion University of Technology & Management (CUTM) has two additional constituent campuses, that is **Jagannath Institute for Technology & Management (JITM)**, Bolangir, IDCO Plot, behind BSNL Office, Bolangir-767001, Odisha referred as **Bolangir Campus** and **Jagannath Institute for Technology & Management (JITM)**, Rayagada, IDCO Plot No.B-1, Pitamahal, IID Centre, Rayagada-765002, Odisha referred as **Rayagada Campus.**

Earlier two constituent Campuses, that is **Jagannath Institute for Technology & Management (JITM)**, Rasur, Uppalada, Parlakhemundi, Gajapati-761211, Odisha referred as **Parlakhemundi Campus** and **Centurion Institute of Technology (CIT)**, Ramachandrapur, Jatni, Dist. Khurda, Odisha referred as **Bhubaneswar Campus**, Odisha were notified in the aforementioned Notification No. 10460, dated the 12th April 2013 of Higher Education Department.

ORDER

Ordered that this Notification shall be published in an Extra-ordinary issue of the Odisha Gazette.

By Order of the Governor

G.K. DHAL
Principal Secretary to Government

Dr. S. C. Jamir

His Excellency Governor of Odisha

VISITOR (CHANCELLOR)

MESSAGES

Dear Friends

We are delighted to present you the Centurion University of Technology and Management (Centurion University). We aspire to consolidate Centurion University as a truly remarkable place, with expertise across a wide range of disciplines and superb academic atmosphere. As a student in Centurion University, you will be working with academic staff who are well recognised in their fields of study; academics who are committed to seeing you succeed and will help you develop your ideas, knowledge and understanding.

We hope to build Centurion University brick by brick not only as a home for research and education but as an institution which provides opportunities for growth to all students from across the social canvas. Centurion University attracts students from all sections of society, good minds and the best of faculty since its inception in 2005. A group of scholars left Xavier Institute of Management, Bhubaneswar took up the challenge of rebuilding an ailing institution in Gajapati district, which has now become the most preferred destination of aspiring engineers and management graduates.

The University through its social outreach entities (Gram Tarang) will strive to deliver experience based learning and be a catalyst to create nano-mini-micro entrepreneurs who would add real time value to the society.

At Centurion University, we are tough; we offer a lot and expect a lot. But we also inspire students and instil in them a sense of confidence, commitment, ability and motivation to reach out for great rewards – invigorating intellectual satisfaction and a capability much sought after by employers in academia and industry.

Centurion University will be a great place to be in. In the background of hills and immaculate green lawns, situated in the historic town of Paralakhemundi, the University is stunningly beautiful – but there is more to it than just its beauty!

Who we educate is who we are and we hope with this brochure will enthuse you to join us.

— Prof. (Dr.) Mukti Mishra

Dear Friends,

When the admission time comes near, every academic institution tries to woo students. Why should you join our University? We at Centurion are trying to differentiate ourselves as a hands on skill focused University. We are trying to introduce craftsmanship in engineering. This is going beyond even vocationalising. How does a craftsman pass on his skills? It is through apprenticeship and guiding on the shop floor. We are trying to move away from taught class room oriented pedagogy to a apprenticeship oriented pedagogy. Coming year, we are redrafting all that we teach as well all the methods we use.

We will encourage you to learn through projects, hands on work, industry internships. Faculty will be the facilitators. This is going to make us compliant with the outcome based learning mandated under the Washington accord.

We are going through a massive transformation and we expect that you will join us in this endeavor. Welcome to the world of hope and possibilities. Welcome to the world of every day change and experiential learning.

We warmly welcome you to Centurion University.

— Prof. D. N. Rao

Dear Friends,

Centurion University is established through Odisha State Act as a State Private University and is distinctly different from others with respect to Quality Education, Qualified Faculty, well equipped laboratories with latest equipment, digital library with vast collection of books and e-journals that ignite curiosity in a student to pursue the studies in a congenial environment.

Our University has come a long way in a short amount of time focusing on academic excellence and employability. The curriculum is industry centric and perfectly aligned with global needs. More emphasis is given for practical assigning around 30-40% weightage in the curriculum to provide the best hands-on training to our students. A student can opt 10-15% inter-disciplinary subjects apart from 10-15% of subjects from own discipline which provides the student the flexibility to learn subjects of own interest.

I am happy to inform that last year we have started B.Sc. Agriculture and B.Tech. Agriculture to fill the gap for agriculturist in South Odisha and boarders of Andhra Pradesh.

A student is given an opportunity to express creativity and individuality. The environment is not only intellectually inspiring, also a student can thrive to become a responsible citizen through Culture, Sports and Responsibility (CSR) activities apart from academics.

Our research-focused teaching ensures our students receive the highest quality education which introduces the frontiers of knowledge and provides them with the skills and discipline to contribute fully to whatever career they follow.

Be a student at Centurion to fulfill all your aspirations and dreams, to acquire knowledge to be a responsible citizen, to be a good employee or to be a good entrepreneur.

— Prof. Dr. D. Nageswara Rao

SCHOOL OF ENGINEERING & TECHNOLOGY

BACHELOR DEGREE IN ENGINEERING

B. TECH PROGRAMME (4 YEARS) B. TECH PROGRAMME-LE (3 YEARS) AT PARALAKHEMUNDI CAMPUS	B. TECH PROGRAMME (4 YEARS) B. TECH PROGRAMME-LE (3 YEARS) AT BHUBANESWAR CAMPUS
• Electronics & Communication Engineering • Electrical Engineering • Electrical & Electronics Engineering • Computer Science and Engineering / IT • Mechanical Engineering • Civil Engineering • Chemical Engineering	• Electronics & Communication Engineering • Electrical Engineering • Electrical & Electronics Engineering • Computer Science and Engineering • Mechanical Engineering • Civil Engineering

DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING

The Department of Electronics and Communication Engineering aims to produce qualified and dynamic engineers in the fast changing area of Electronics and Communication Engineering.

LABORATORY

- Analog Communication Laboratory
- Advanced Simulation Laboratory
- Analog Electronics Circuits Laboratory
- Digital Electronics Circuits Laboratory
- Basic Electronics Workshop Practices Laboratory
- Digital Communication Laboratory
- Digital Signal Processing Laboratory (MATLAB)
- Electronic Devices Laboratory
- Microwave Laboratory
- Microprocessor and Micro-controller Laboratory
- Virtual Instrumentation Laboratory
- VLSI Laboratory

DEPT. OF ELECTRICAL ENGINEERING

The Electrical Engineering Department aims to produce high quality Electrical Engineers capable of making immediate contribution to industry and take responsibility of the development, design, construction, application and operation of devices and systems.

LABORATORY

- Electrical Machine Laboratory
- Power Electronics Laboratory
- Control & Instrumentation Laboratory
- Measurement Laboratory
- Power System Laboratory

- Software Laboratory
- High Voltage Laboratory
- R & D Laboratory
- Electrical Device Laboratory
- Modeling & Simulation Laboratory
- Workshop

DEPT. OF ELECTRICAL & ELECTRONICS ENGINEERING

The Department is fitted with state-of-the-art equipment, computing facility with 10 MBPS LAN connectivity machines installed with software like MATLAB and ORCAD for providing an environment conducive to learning and research.

LABORATORY

- Electrical Machines Laboratory (DC & AC)
- Power Systems Laboratory
- Control Systems Laboratory
- Electrical Measurement Laboratory
- Power Electronics Laboratory
- Electrical Workshop Laboratory
- Basic Electrical Engineering Laboratory
- Network Devices Laboratory
- Electrical Simulation Lab with softwares like PSPIPE-Orcad, PSIM, AUTOCAD, MATLAB ect.

DEPT. OF COMPUTER SCIENCE AND ENGINEERING / INFORMATION TECHNOLOGY

The Department infrastructure includes state-of-the-art laboratories, well-equipped with computer presentation tools and equipment, large screen projectors and with accommodation for multiple computer platforms.

In addition, there is a common computer laboratory in the building, which houses a set of Windows workstations.

LABORATORY

- Basic Computing Laboratory
- Advance & Computing Laboratory
- RDBMS Laboratory
- IBM COE Laboratory
- CAO & CN Laboratory
- Central Computing Laboratory
- Power Electronics Laboratory

- AIS (Academic Information System) software running to assist students, teachers and non - teaching staff to do their job more efficiently and effectively.

Centurion University Is The First University Of Eastern India To Set Up In A Tribal District

DEPT. OF MECHANICAL ENGINEERING

The Department of Mechanical Engineering has strategic alliances with companies like NALCO, HAL, VEDANTA & JINDAL other than CTTC, CIPET, IIW & NSIC to provide superior theoretical and practical training. Besides, the Department has also provided Pro E and Ansys software in its labs.

LABORATORY

- CAD/CAM Laboratory
- Material Testing Laboratory
- Central Workshop
- Mechanical Engineering Laboratory
- Heat and Mass Transfer Laboratory
- Refrigeration and Air conditioning Laboratory
- Fluid Mechanics and Hydraulic Machines Laboratory
- An Exclusive Welding Workshop
- Department Library
- CNC Workshop
- Production Centre
- Vibration Laboratory

DEPT. OF CIVIL ENGINEERING

The Departmental activities embrace Planning, Design, Construction and Management. The Department strives to stay on the edge of technological development and dissemination, local and regional capacity building through networking and resource sharing.

The Department with its multifaceted faculty, continues to cultivate and maintain its strong links with the infrastructure industry, academic and research institutions in India and abroad. The Department makes a call to action with the national slogans "Shelter for Everyone", "Roads to Every Village", "Water to Every Field", "Eco- friendly Infrastructures", and "Jobs to Every Hand".

LABORATORY

- Material Testing Laboratory
- Transportation Engineering Laboratory
- Environmental Engineering Laboratory
- Geotechnical Engineering Laboratory
- Hall of Geodesy
- Fluid Mechanics Laboratory
- Surveying Laboratory
- Concrete Structure Laboratory

DEPT. OF CHEMICAL ENGINEERING

The Department of Chemical Engineering comprises of highly qualified and experienced faculty members. It has state of the art laboratories with modern facilities. The design and selection of equipment is not only for conducting experiments but also for the project work of the final year. Keeping in view the demand in the steel industry in India, the Department of Chemical Engineering has organised a Workshop on "Power Technology in Modern Steel Making" at Bhubaneswar Campus.

LABORATORY

- Mass-Transfer Operation Laboratory
- Chemical Reaction Engineering Laboratory
- Mechanical Unit Operations Laboratory
- Fluid Mechanic Laboratory
- Fuel Technology Laboratory
- Process Modelling & Simulation Laboratory
- CAD/MAT Laboratory
- Aspen Plus Laboratory
- Chemical Technology Laboratory
- Process Dynamics & Control Laboratory
- Heat Transfer Laboratory

SCHOOL OF ARCHITECTURE, PLANNING AND DESIGN

B.ARCH (5 Years)
(BACHELOR OF ARCHITECTURE)

The School of Architecture, Planning and Desigh under Centurion University of Technology and Management has been opened as per the guidelines of the COUNCIL OF ARCHITECTURE, DELHI from the academic session of 2014 – 2015.

The school aims at providing quality education in the field of Architecture to cater to the need of the hour in the country's path of progress. In the background of Odisha's development for the last few decades in general and the phenomenal growth of Bhubaneswar from the second city of the state to a burgeoning capital city nearly touching 10 lakh population, it is imperative that the need for Architectural Institutions is on the rise.

The motto of the school is to give to the society young and qualified people who are not only conscientious architects but are also responsible decision – makers, who give the utmost value to sustainability and inclusivity.

LABORATORY

- Computer Laboratory (CAD)
- Climatology Laboratory
- Survey and Leveling Laboratory
- Model Making Workshop

PROGRAMME:

Duration and stages of the course:
1. The Architecture course shall be of minimum duration of 5 academic years / 10 semesters inclusive of one year of practical training after the first stage in a professional's office.
2. The 5 year Bachelor's Degree Course in Architecture may be conducted in two stages.
3. The First stage of the course shall be the first 3 academic years / 6 semesters of academic studies. The First stage shall be completed within 3 years of admission.
4. The Second stage of the course shall be of 2 academic years / 4 semesters including one year of practical training.
5. Registration under the Architects Act, 1972 is acceptable only after successful completion of both the stages.

Eligibility for Admission: As per COA Regulations, only candidates who have qualified the National Aptitude Test in Architecture (NATA) and have secured at least 50% marks in 10+2 or equivalent examination with Mathematics as one of the subjects, shall be eligible for admission to 1st year of 5 year B.Arch degree course. For more details on NATA and designated Test Centres, Visit website:

www.nata.in
and www. architectureaptitude.com.

SCHOOL OF BASIC SCIENCES

- Applied Physics
- Applied Chemistry
- Applied Mathematics
- Information Technology
- Electronics
- Automobile
- Instrumentation

The School of Basic Sciences consolidates science, technology and life skills. The Department consists of a team of highly qualified and experienced faculty members who have tremendous potential to shape the attitude, habits, innate talents and personalities of students and transform them into professionals. Well-equipped labs, academic achievements, seminars and projects on environment and economics add to the Department's laurels. Given the importance of English as the global language for business communication, the Department lays utmost emphasis on communication skills of students.

The Digital Multimedia Language Lab is an added attraction in the Department, where spoken English, BPO Language Skills and capacity building courses add value to the ongoing process of career building. Our aim is to take care of all dimensions of learning, to achieve academic excellence as regards student performance.

LABORATORY

- Physics Laboratory
- Chemical Laboratory
- Language Laboratory

SCHOOL OF AGRICULTURE SCIENCE Paralakhemundi

- B.Sc in Agriculture Science (4 years)
- B.Tech in Agriculture Engineering (4 years)
- Diploma in Agriculture Science (2 years)

LABORATORY

- Soil Science Lab
- Plant Pathology Lab
- Horticulture Lab
- Entomology Lab
- Agricultural Microbiology Lab
- Crop Physiology Lab
- Agricultural Meteorology Lab
- Farm Power and Machinery Lab
- Genetics and Plant Breeding Lab
- Agronomy Laboratory
- Extension Laboratory
- Survey Laboratory
- Basic Electrical Engineering Lab
- Basic Electronics Lab
- Workshop Technology Lab
- Physics Lab
- Chemistry Lab
- Computer Lab
- Fluid Mechanics Lab
- Soil Mechanics Lab
- Watershed Hydrology Lab
- Farm Power & Farm Machinery Lab

B.Sc. in Agriculture Science

The course of Agriculture Science focuses on soil and water conservation, plant breeding and pathology, soil and plant interaction system, agribusiness management and its implementation, live stock production & management and agricultural economics. This course is widely popularized and treated as important knowledgeable course for improving the traditional agriculture practices and provide better yield by involving advance and scientific approaches without affecting the environment.

The curriculum is designed to ensure depth in the area of specialization together with breadth of exposure and intellectual enrichment, and to prepare the students for higher level professional research and development career in national laboratories, Universities and industry. The duration of the program is 4 years. Each academic year is divided into two semesters with a total of 8 semesters. The total credit hours of the entire curriculum   is   156,   including   physical   education, seminar, project, study tour, experimental learning etc.. Classes that may be taught in an agricultural education curriculum include horticulture, land management, turf grass management, aquaculture, small animal care, machine shop classes, health and nutrition, livestock management, biology courses etc.

SCOPE :
B.Sc. in Agriculture has wide scope and is job orientated. Currently different agriculture based industries (like fertilizer industries and food manufacturing industries); non-government organisations (like Srijan, Pradan and BAIF); private and public sector commercial firms (like Nationalized and Gramin banks) and agricultural certification agencies etc. are recruiting the graduates of agriculture science.

Higher degrees like M. Sc in Agriculture with specialization of different disciplines like Horticulture, Agronomy, Soil Science, Plant-Pathology, Plant Breeding etc. can be persuaded.

With B.Sc.(Ag) one can opt for MBA in Rural Management, Risk Management, ABM (Agri-business Management) etc.

B.Tech. in Agriculture Engineering

This specialization covers studies of farm machineries, operation and maintenance, techniques and methods of water management and details of irrigation constructions, hydraulics and soil conservation, food production and processing, handling of agricultural produces after harvesting. Agriculture engineering is a necessity of this age for bringing mechanization in the agriculture sector. Practicing high technologies, machineries and techniques for improving the yield with minimum man-power, cost and time.

SCOPE :
B.Tech (Agricultural Engineering) course has bright and enormous opportunities in the sectors like agricultural machineries manufacturing industries (like tractors companies, agro-machineries industries); Food industries (like Britannia, Nestle and Pepsi-co); post-harvest agro industries (like rice milling industries and solvent plants), central and state government watershed agencies, non-government organizations and government and private banks etc. Higher study after qualifying GATE examination.

A candidate can be admitted in I.I.Ts, N.I.Ts for M.Tech degree in several branches like Farm Machinery and Power, Food Engineering, Post-harvest engineering, Water Resource Engineering, Environmental Engineering, Agri-system Management, Cryogenic Engineering, Geo-informatics and Natural Resources Engineering.

Higher study in MBA (Rural Management, Risk management, ABM (Agri-business management).

Cereals

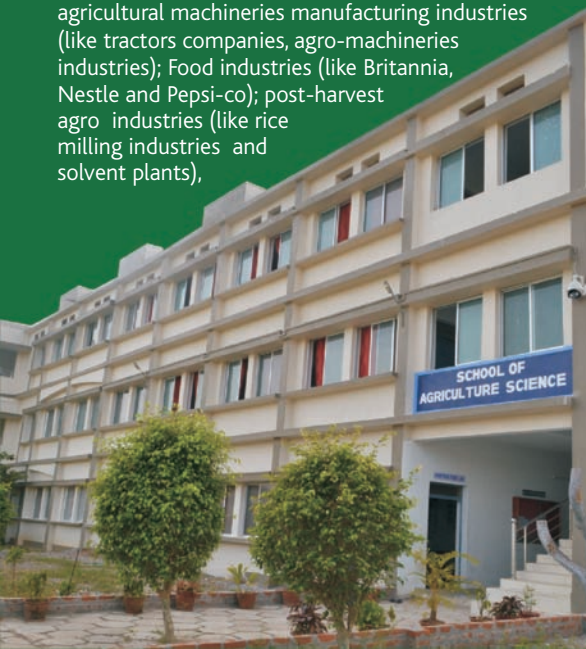Fibre Crops

Sugar Crops

Oil Sheeds

Water

Pulses

Diploma in Agriculture Science

Centurion University of Technology & Management, Odisha has started the two years Diploma course in Agriculture Science from the session 2014-15 with an objective to produce grass-root technical manpower for agriculture and allied sectors and aiming to help the grass-root level people in the field of technology transfer and guiding farmers in improving their economy.

The Diploma course would churn out agro-technicians, who can earn livelihood by taking agricultural jobs for the farmers on payment basis or just establishing their own ventures such as seed production, nursery management, food processing and preservation and bio-fertilizer production.

There is a great need for such intermediate-level technicians who can convince the local farmers about low-risk technologies and their applications for better yield.

Agriculture, Horticulture and Rural development are covered in the Diploma in Agriculture Science in four semesters, each semester consisting of 15/17 weeks equivalent to 90/100 instructional days. A total number of 20 courses are offered and each course has two/three theories and one practical class in a week.

SCHOOL OF MANAGEMENT

Master of Business Management (MBA)
(2 years) Bhubaneswar

Master of Development Management (MDM)
(2 years) Paralakhemundi

Master of Business Management (MBA)

The School of Management (SoM) is a signature institute of the Centurion University of Technology and Management and over the last seven years SoM has carved a unique identity for itself in the country in the arena of management education. It has been consistent in its endeavor of imparting teaching and training to the managerial aspirants and working professionals in techno-managerial disciplines with a strong emphasis on value-based management education. The School of Management ensures meaningful and application-oriented programs that can cater to the needs of the industry.

THE PROGRAME
The School of Management under Centurion University of Technology and Management offers two-years full time residential Masters of Business Administration (MBA) which is approved by the All India Council of Technical Education (AICTE), Ministry of HRD, Govt. of India with 120 seats in Bhubaneswar Campus.

SPECIALISATIONS
➢ Finance   ➢ Marketing   ➢ HR

ADMISSION PROCESS FOR MBA
The students can either use the online admission form down loaded from the web site or use the admission form provided along with this brochure.

Eligibility Criteria For MBA (2 years) Course
Pass or appearing in 2015 for the Bachelor's Degree examination in any discipline from any University of India or equivalent recognized by UGC. There is no age limit for admission to MBA course. Those appearing for the final year examinations may also apply provided they will complete all the course work by July, 2015 and get their certificates by December, 2015.

Candidates should have qualified in any of the nationally accepted entrance tests like CAT/XAT/MAT/ CET of states. Preference of candidates will be in the order of the tests mentioned. In case of tie, the marks obtained in graduation will be taken into consideration. Reservation of seats will be as per statutory rules effective at the time of admission.

Master of Development Management (MDM)

Master of Development Management is a two-year full time residential programme. The objective of the MDM is to promote sustainable and equitable social-economic development of the people in general and that of underprivileged sections of the society in particular. They are expected to empower the communities through professionally managed institutions. The focus of the program is management of development within the sprit of justice, liberty, equality, equity, fraternity and environmental sustainability. Most of the organizations of by and for poor are often under managed, mismanaged and working in cross-purpose. The professionals graduating from this program will strengthen such institutions and create new institutions for realizing the above objective. Students interested to pursue a meaningful life for themselves while bringing meaning in lives of others can pursue this course.

The programme comprises tow specific segments- classroom and field-work segments. Entire course will be covered in four semesters. In every semester there will be a Class Room Segment (CRS) and a Field Work Segment (FWS) of 14 weeks and 10 weeks respectively. In addition, there will be two weeks of induction at the beginning of the programme. About 45% of the total programme duration is assigned to fieldwork segment for experiential and practice oriented learning. In the Field Work segments of the programme the students will get opportunities to not only apply their class room learning but also sharpen their creative ability in solving problems in real life situations in the rural and urban development context. Students can specialize in management of Non-Government Organisations (NGO) or Agri-Business Management (ABM) or Corporate Social Responsibility (CSR) management.

FACILITIES

ACADEMIC BLOCK
The academic blocks at all campuses are equipped with spacious classrooms, sophisticated seminar and conference halls and fully-equipped laboratories. Modern audio-visual equipment like LCD, OHPs, sound systems, projection televisions, video-conferencing tools and other teaching aids facilitate the learning process.

CANTEEN:
The canteen serves a variety of delicious and healthy dishes both for vegetarians as well as non vegetarians, at a minimal cost. The menu is regularly refreshed based on seasonal changes and student feedback. Student food committees have been formed to ensure consistent quality and hygiene.

LIBRARY
The libraries at campus have more than four thousand books each and additions are made every term as new courses are offered to students. The library contributes and supports in building an internationally top-ranked academic and research driven institution by establishing a knowledge hub. The collections comprise print and electronic resources which include journals, books, CDs, audio cassettes and project reports in the fields of science and technology.

HOSTEL:
The campuses have separate hostel buildings for boys and girls. We understand the student's need to feel at home. Every effort has been made to provide the best ambience to help students focus on their education, while enjoying home-like warmth, right here on campus. Both the campuses have Wi-Fi connectivity.

UTILITY SERVICES
Facilities available inside both campuses include a General Store, Bakery, Saloon and Pharmaceutical Store are also added benefits to students in both campuses.

TRANSPORTATION:
The university provides transport facilities for staff and students commuting from nearby areas as well as from town to the campus.

SPORTS / GYMNASIUM / YOGA:
Campuses are well-equipped with sports facilities, including Cricket, Volley ball, Soccer, Basketball, Badminton, Table-Tennis and much more. A well-ventilated and spacious gymnasium, equipped with all modern fitness equipment, has been set up within the hostel premises. Boys and girls can avail the facility at separate times.

Yoga classes are also conducted for the well-being of the students.

ATM FACILITY
24 hour ATM facilities of Union Bank, Oriental Bank of Commerce, Postal and Courier Services are also added benefits to students in both campuses.

SCHOOL OF VOCATIONAL TRAINING (SVT)

ADVANCED SKILL DEVELOPMENT CENTRES

Centurion University of Technology & Management offers certificate programs and diploma programs across various disciplines, focused on giving candidates industry relevant, hands-on practical training, resulting in enhanced employability to shape their careers.

LONG TERM VOCATIONAL EDUCATION QUALIFICATION PROGRAMS (1 Year - 3 Years)

- Industrial Fitter & Machinist (2 yrs)
- Industrial Electrician (2 yrs)
- Advanced Welding Techniques (1 yr)
- Automotive Mechanic (2 yrs)
- Diesel Mechanic (1 Yr)
- Plumber (1 Yr)
- Computer Operator & Programming Assistant (1 Yr)
- Computer Hardware Mechanic (2 yrs)
- Diploma in Mechanical Engineering (3 yrs)
- Diploma in Automobile Engineering (3 yrs)
- Diploma in Electrical Engineering (3 yrs)

KEY PROGRAMS

NATIONAL SKILL DEVELOPMENT CORPORATION (NSDC)

One of the first partners of NSDC targeting school dropouts and unemployed graduates at the bottom of the pyramid for skill upgradation and employability training. Under this first of its kind Public Private Partnership (PPP) project, about 45,000 unskilled and semiskilled youth will be trained in different technical trades across the state, which will facilitate development and up-gradation of the skilled workforce. It will help in developing the skills of potential candidates in the unorganised sector of East India. Already trained over 8,000 youth with a placement record of 85%.

GOVT. OF ODISHA (PANCHAYATI RAJ DEPT, HOUSING & URBAN DEVELOPMENT DEPT,, ST/SC DEPT., EMPLOYMENT MISSION)

SVT will be the certification partner of Panchayati Raj Dept, Govt of Odisha, Ministry of Rural Development Govt. of India and Housing and Urban Development Dept. Govt. of Odisha to conduct short term skill building programs resulting in employment for rural and urban poor (BPL card holders), ST/SC youth & unemployed youth across trades like Welder, Fitter, Electrician, Sewing Machine Operator, Retail etc. Have trained and placed over 10,000 youth through these schemes with a placement record of over 84%.

MINI TOOL ROOM & TRAINING CENTRE

Modeled on the Central Training and Tool Room , SVT has partnered with Govt. of Odisha & Ministry of MSME tool room to setup a mini tool room in Paralakhemundi which is involved in high end training and production activity and has been empaneled by HAL & RSB to produce aero-engine components as well as high precision auto components. The Mini Tool Room will run a series of certification and diploma programs on the technical side for candidates ranging from School Dropouts to Degree Engineering. The progams will focus on giving hands on training to the candidates

across disciplines like Turning and Milling (Conventional and CNC), CNC Programming, CAD-CAM, AutoCAD, CATIA, ProE, Tool and Die Making, Industry Automation, Automobile Engineering, Mechanical, Electrical and Electronics Engineering etc. Hardware and Networking, BPO etc.

The SVT & Gram Tarang was awarded as the Best Overall Skill Provider in India for FY 11-12 by NSDC and the roll of honour at the 1st Skills Champion FICCI awards in 2012 and was also awarded by FICCI for the best project in vocational training & skill building in rural communities through a joint committee of the British High Commission and FICCI and was also a finalist at the Sankalp awards forum 2009 and World bank Development Marketplace in 2010.

CERTIFICATE PROGRAMS (1 Month - 6 Months)

- Industrial Sewing Machine Operator
- Industrial Fitter & Machinist
- Advanced Welding Techniques
- Automotive Service Technician
- CAD/CAM (AutoCAD, ProE, CATIA, ANSYS, STADPRO, NX, Solidworks)
- CNC Operator
- CNC Programmer
- Certificate Course in Tool Die Making
- CCNA
- SAP
- PLC, Industrial Automation
- VLSI Design
- Robotics
- Data Entry Operator
- Retail & Hospitality Management
- Certificate Course in Hardware & Networking
- English Edge
- Banking Correspondents

Centurion University Is The First Private University Of The Country To Become A Partner of **NSDC (National Skill Development Corporation)**

KEY INDUSTRY PARTNERSHIP

SHORT TERM ADVANCED SKILL TRAINING/INDUSTRY ORIENTATION COURSES

Sl. No.	Course	Branch
1	AutoCAD	Mechanical, Civil
2	ProE	
3	CNC Programming	
4	PLC (Industrial Automation)	All Electrical, Electronics & Instrumentation Streams
5	VLSI Design	
6	Hardware & Networking	Computer Science, IT & All Other Streams
7	Cisco Certified Networking Associate (CCNA)	
8	Robotics	

INDIAN NAVY

VARIOUS SCHOLARSHIPS AVAILED BY THE STUDENTS OF CENTURION UNIVERSITY

- Merit cum means E_Medhabruti Scholarship Department of Higher Education (DHE) Odisha.
- PRERANA Post Matric scholarship for SC/ST/OBC & SEBC District welfare Office Odisha.
- Minority scholarship from District welfare Office Odisha.
- Vikash Educational (LBW)
- Sophia Merit scholarship
- Jindal Foundation Scholarship (Sitaram Jindal)
- Times of India Scholarship
- Ministry of Human Development (DHE) New Delhi
- Bihar Welfare (Post-Matric) SC/ST/OBC & Minority
- Indian Oil Scholarship
- BEML Scholarship (SC & ST)
- FAEA Scholarship (SC & ST)
- Bihar Welfare (Technical Stipend)
- E_KALYAN Scholarship offered by Jharkhand State Welfare Department
- Departmental/Official scholarship from East Coast Railway /CRPF / Central Schools / SBI / Coal India / Daitari Mines /OMC for their wards those who are studying Engineering / MBA.

100% Placement
of All Employable Students

TRAINING & PLACEMENT

There is a full-fledged and proactive training and placement cell for both the campuses. We are proud to attract many blue chip corporate and other top companies to our campus. The cell offers training in soft skills, leadership and managerial styles. It arranges mock interviews, group discussion, aptitude tests, technical skills and HR interviews for students. It also coordinates industrial visits and student training. The alumni of Centurion University also contribute towards enhancing the opportunities for placements of existing students.

CAMPUS PLACEMENTS

Centurion University places a lot of emphasis in helping students achieve excellence even after their academic pursuits. Be it a suitable job or an impressive remuneration package, we help our students boost their careers right from the first step. The University also enjoys a special preference amongst the best recruiters on account of its excellent performance sustained over a long period of time and its strong brand image. Each year, almost every major IT, Corporate and Industrial establishment makes its inroads into the University to recruit students.

Some of our major recruiters are- MindTree, Accenture, HP, GENPACT, Analytical Technologies Ltd., RUVA Customer Services Pvt. Ltd. ICMG, OLA, S&P Capital IQ, EVEREST, Clearpath Technology, JARO Education, Vishal Megamart, Pani Panchayat (CUTM), CMC Ltd., Surya Infolab Pvt. Ltd., Gram Tarang Inclusive Development, India First Insurance, Green Peace International, Innovador Labs Pvt. Ltd., Skyndersogt, LIC LifePlus, Way2Success.com, Aditi Technology, Future Tech, KalSoft, Ortel, Reliance Telecom, Samsung, Tata Telecom, Wipro BPO, ICICI Bank, Airtel, Times of India, Visa Steel, Axis Bank, Bajaj Allianz, Basix, Bharti-AXA, HDFC, ICICI Direct, Max New York Life, Aditi Technology, Dr. Reddy's Foundation, QSource Global, GTIDS PVT. LTD., GRIDCO, HAL, HPCL, NALCO, Harsha Trust, Indian NAVY, OHPC and many others.

Some Placement Companies Visited :

46 COMPANIES HAVE RECRUITED OUR STUDENTS LAST YEAR THROUGH CAMPUS DRIVE:

- Accenture
- Aditya Birla Nuvo Ltd.
- Alkraft Thermotechnologies
- American Megatrends (India) Pvt. Ltd.
- Argusoft India Ltd.
- Axis Bank Ltd.
- B. Braun Medical India Pvt. Ltd.
- Best Practices Foundation
- Caliber Technologies Pvt. Ltd.
- Cavalier Technology Solutions
- CoCubes.com
- EasyPolicy.com
- Entraco Group.
- Flowmore Pumps
- GENPACT
- GGK Tech
- Gupta Power
- Harsha Trust
- Indian Navy
- Infosys Ltd.
- InfrasoftTech
- ING Vysya Bank Ltd.
- Labh Group of Companies
- Metrohm India Ltd.
- Murli Industries Ltd.
- NIIT Ltd.
- OpenText Corp.
- Paramatrix Technologies Pvt. Ltd.
- Shriram Transport Finance Co. Ltd.
- Poornam Info Vision Pvt. Ltd.
- Qsource Global Pvt. Ltd.
- Ramboll India Pvt. Ltd.
- RKD Constructions Pvt. Ltd.
- Tata Consultancy Services Ltd.
- S&P Capital IQ
- Sapala Organics Pvt. Ltd.
- Shoppers Stop
- ShowHow2.com
- Skyndersoft Online Pvt. Ltd.
- Sukhjit Starch & Chemicals Ltd.
- Sree Metaliks Ltd.
- Syntel, Inc.
- Systech Solutions Inc.
- Trident Techlabs Pvt. Ltd.
- Triveni Turbines Ltd.
- Wipro Ltd. (BPO)

ADMISSION PROCEDURE

Centurion University Entrance Examination (CUEE), a National Level Entrance Test is conducted every year to select students for admission into B.Tech Regular, Lateral and B.Sc. Agriculture coruses.

The CUEE -2015 will take place on 11th April 2015 covering more than 100 centers across different cities of India.

APPLICATION PROCESS

To apply for CUEE 2015, candidates are required to fill up application forms either on line or off line.

Online Application Process

Candidates opting for online application are required to visit to the CUEE 2015 website www.cutm.ac.in and follow the instructions giving there to fill up the online application form.

Step 1.
Fill up the application from and proceed to payment

Step 2.
Select the payment method - Demand Draft / Online payment (Debit/Credit Card of any bank is accepted)

Step 3.
The Demand Draft payment method selection will complete the application process. If you select online payment it will redirect to the Merchant gateway. You need to fill up your card information and pay for the same and ensure the amount displayed is Rs. 250/-. The payment gateway will authorize and capture the payment and redirect to our University website for confirmation of the Application process is complete. Do not close / refresh / hit back button at the merchant gateway till the payment process is complete. (The system will record the whole application process. Do not close the window until you have completed step 1 to 3 or else the application process will be invalid.

Step 4.
Download your Application Copy and take the print out of the application form

Online application open till 31st March 2015.

Offline Application

Application forms are available at Admission Office Pokhariput, Bhubaneswar and in the respective campuses. (Paralakhemundi campus, Jatni Campus)

Application form can also be downloaded from Centurion University website:

(www.cutm.ac.in)

The application form and Information Brochure fee for all candidates is Rs. 250/- . The candidate can also fill up application form, affix a recent color passport size photograph, along with a Demand Draft of Rs 250/- drawn in favor of CSREM TRUST, Payable at Bhubaneswar.

Name, Application Number and Contact Number to be written on the back side of the DD.

Duly filled-in Applications along with enclosures should be sent by Post/Courier:

To,
The Director (Admissions),
HIG-5, BDA Duplex, Phase-1, Pokhariput, Bhubaneswar, Pin-751020, Odisha.

ISSUE ADMIT CARD

The Admit Card for CUEE 2015 will be sent by post to the mailing address of the candidates. It is, therefore, important that postal address with Pin Code in the application form be clearly and correctly written. The University will not be responsible if Admit Card fails to reach the candidate in time because of postal delay or incorrect mailing address. In case, the Admit Card is not received by 7th April 2015, a candidate can contact to the Admission Office for issue of duplicate Admit Card. Duplicate Admit Card may also be issued on request to the candidate with an application along with a photograph at the Examination Centre. The candidate must keep the Admit Card till the completion of the admission process. The Admit Card for CUEE-2015 can be downloaded by the applicants from CUTM website.

ENTRANCE EXAMINATION (CUEE-2015)

Online: Onoline Entrance will be conducted for students interested for CUTM courses. The details will be uploaded on the website. Interested students may find details about the date and time of the entrance test from the website or from our facebook page.

(www.facebook.com/centurionuniversity).

Offline: The Entrance Examination will be conducted at selected centres, which will be hosted in the Centurion University website. Instructions will be given to candidates along with the Admit Card and will be available in the University website.

The procedure for entrance examination is given below:

- The Examination Hall will be opened 30 minutes before the commencement of the Test. Candidates should take their seats immediately after opening of the Examination Hall.

- In the first 15 minutes, the invigilators will give instruction regarding appearing the Examination, procedure of Marking the answers etc. If the Candidates do not report in time, they are likely to miss some of the important instructions to be announced in the Examination Hall.

- Sign on the Attendance Sheet at the appropriate place in the Examination Hall.

- No candidate, in any case, will be allowed to enter the examination centre after the commencement of the examination.

- All the questions will be of objective type and answers will be marked on OMR sheet.

- Open/Break the Seal after getting announcement by the invigilator.

- Answer Sheet used will be of special type which will be scanned on Optical Scanner.

- The top portion of the Answer Sheet contains the following columns which are to be filled in neatly and accurately by the candidates with Blue/Black Ball Point Pen only.

Top Portion
Name of the Candidate :
Roll No. :
Question Booklet No. :
Set Code (Regular or Lateral Entry) :
Candidate's Signature :
Invigilator's Signature :

MARKING PROCEDURE

The Entrance Examination for B.Tech Regular students will be an objective test for 180 marks in 3 hours duration and the medium of Examination will be in English. The Subjects of examination and marks distribution are indicated below:

- B.Tech (Regular) - Subject Marks - Physics -60, Chemistry -60, Mathematics-60, Total – 180 (Duration – Three hours)

- B.Tech (Lateral Entry)- Subject Marks - BEE- 60, Mechanics- 60, Mathematics-60, Total – 180 (Duration – Three hours)

- B.Sc.Ag. - Subject Marks - Physics 60, Chemistry-60, Biology-60, Total–180 (Duration – Three hours)

Language of the question will be in English

EXAMINATION RULES:

- Candidates must reach the test centreat least half an hour before the start of theexamination.

- The exam will start at 10:00 am. The invigilator will announce commencement and completion of the Examination. Candidates should leave their seat on hearing announcement of completion.

- Candidates will neither be allowed to enter the examination hall half an hour after the start not to leave the same before one hour from the start.

- Candidates must bring their own pen, pencil, eraser and exchange/sharing of such items with other candidates is strictly prohibited.

- Candidates must bring their Admit Card in the examination hall. The candidate must show, on demand, the valid Admit Card for admission in to the Examination Hall.

- A candidate, without a valid Admit Card, will not be permitted to enter the Examination Hall under any circumstances.

INSTRUCTION FOR MARKING THE ANSWERS

For each question, out of four alternatives, darken only one circle for correct answer completely with Blue/Black Ball point pen only. The answer once marked is not liable to be changed.

- An incomplete /light/faintly darkened circle is a wrong method of marking and liable to be rejected by the optical scanner.

- Changing an answer is not allowed.

- If you do not want to answer any question, you need not darken the circle given against that question number.

- Do not do any rough work on the answer sheet. Use the space provided in the Question Booklet for Rough work.

- If more than one circle is darkened, then will be treated as wrong answer.

CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT, ODISHA

APPLICATION FORM

CENTURION UNIVERSITY ENTRANCE EXAMINATION (CUEE) 2015

Name of Exam Center: _____ **Roll No.**

Course Applied For: **B.Tech** ☐ REG ☐ LE   **B.Sc Agriculture** ☐ REG   **Diploma** ☐ REG ☐ LE
(Put ✓ mark)

Applicant's Name: _____
(as per HSC record)

Applicant's Mobile No.: _____

Presently Studying at: _____

Father's/Guardian's Name: _____

Father's/Guardian's Mobile No.: _____ Land Phone No.: _____

E-Mail ID: _____

CORRESPONDENCE ADDRESS:

At:	
Post:	
Via:	
PS:	Dist:
State:	Pin:

Gender (Put ✓ mark):   Male ☐   Female ☐   Date of Birth: ☐D ☐D ☐M ☐M ☐Y ☐Y ☐Y ☐Y

CENTURION UNIVERSITY ENGINEERING ENTRANCE (CUEE)

ADMIT CARD - ENTRANCE EXAMINATION – 2015

Date of Exam : 11-04-2015 | Time: 10 AM to 1.00 PM

NAME OF THE EXAMINATION CENTRE	COURSE
	B.Tech ☐ REG ☐ LE B.Sc Agriculture ☐ REG Diploma ☐ REG ☐ LE

Name:
C/O:
At:
Post:
Via: Dist:
State: Pin:
Roll No.

Date of Birth ☐D ☐D ☐M ☐M ☐Y ☐Y ☐Y ☐Y   Gender ☐M ☐F

Category ☐ GEN ☐ OBC ☐ SC/ST ☐ CRPF

Please affix your recent passport size photograph here

Head, Admissions

Signature of the Candidate

Nationality: _____ Religion: _____

Category: (Put ✓ mark)　GEN [　]　OBC [　]　SC/ST [　]　CRPF [　]　OTHERS [　]

Mother Tongue: _____

Campus opted for: (Put ✓ mark)　**1. Paralakhemundi** [　]　**2. Bhubaneswar** [　]

(Please tick appropriate option. You can tick both if you do not have any preference for a particular campus. Campus will be allotted as per choice and merit list.

Declaration by the Applicant

I hereby soemnly declare that all the particulars given in this form are true to the best of my knowledge and belief. I shall abide by the rules and regulations laid down by the college from time to time. In case the particulars furnished by me are found false, my admission stands cancelled.

Place: _____

Date: _____

Signature of the Applicant

EXAMINATION RULES AND REGULATION

- A seat indicating roll number will be allotted to each candidate. Candidates should find out and occupy their allotted seats only. The candidature of a candidate, found to have changed Hall or seat on his/her own, shall be cancelled and no plea would be accepted.

- Candidates are not allowed to carry any Textual, Material, Calculator, Slide Rule, Log Table, Electronics Watch, Printed or Written Material, Papers, Mobile Phone, Pager or any other device except the Admit Card and 2 Black Ball Point Pens inside the Examination Hall.

- The invigilator will announce commencement and completion of the Examination. Candidates should leave their seat on hearing announcement of completion.

- The candidate must show, on demand, the valid Admit Card for admission in to the Examination Hall. A candidate, without a valid Admit Card, will not be permitted to enter the Examination Hall under any circumstances.

- No candidate, without the permission of the Centre Superintendent/ Invigilator can leave his/her seat or Examination Hall till the completion of the Examination.

- Smoking in the Examination Hall is strictly prohibited.

- Tea coffee, cold drinks or snacks are not allowed inside the Examination Hall.

EXAMINATION CENTRES

The centers will be allotted according to the preference given by the candidates during filling up of application form (online/offline). The centre address will be mentioned in the CUEE admit card. The list of CUEE examination centre are given below:

Odisha State:

Angul	Chatrapur	Nawarangpur
Aska	Cuttack	Nayagarh
Balesore	Deogarh	Nimapara
Balugaon	Dhenkanal	Nuapara
Banki	Jagatsinghpur	Parlakhemundi
Bargarh	Jajpur	Phulbani
Baripada	Jeypore	Puri
Berhampur	Jharsuguda	Rayagada
Bhadrak	Kendrapara	Rourkela
Bhanjanagar	Keonjhar	Salipur
Bhawanipatna	Khariar	Sambalpur
Bhubaneswar	Khurda	Soro
Bolangir	Koraput	Sundergarh
Boudh	Malkangiri	

Other States

Jagdalpur	Ranchi	Madhubani
Palasa	Bokaro	Gaya
Sompeta	Patna	Hazaribagh
Srikakulam	Dhanbad	Guwahati
Vijayanagaram	Aurangabad	
Visakhapatnam	Samastipur	
Vijayawada	Jamshedpur	

List subject to change at discretion of the University

UNFAIR MEANS

Candidates shall maintain perfect silence and attend to their Questions only. Any conversation or gesticulation or disturbance in the Examination Hall shall be deemed as misbehavior. If a candidate is found using unfair means or impersonating, his/her candidature shall be cancelled and he/she will be debarred from the Examination.

Non-attendance

For those unable to appear in Entrance Examination on scheduled date of Examination for any reason, no re-examination shall be held under any circumstance. The schedule will remain unchanged even if the date is declared as a public holiday.

EVALUATION AND DECLARATION OF RESULTS

Results of Centurion University - 2015 will be declared on the basis of marks secured by the candidate in Entrance Examination, separate Merit lists will be prepared for B.Tech, B.Tech.(Lateral) and B.Sc.Ag.. Result will be published through website.

The candidates can see their result by giving their application number/roll number. Rank Card indicating the Rank in Entrance Examination, shall be sent to the qualified candidates.

Candidates can download the rank card from the website.

As per the availability of seats in different courses, cut-off Rank for counseling will be notified. Candidates, having rank above cut-off rank, shall be called for counseling.

ELIGIBILITY CRITERIA FOR B. TECH (4 YEARS) COURSE

Candidates applying for (B.Tech 4 years) Course should fulfill the following criteria.

- Candidates who have passed 10+2 examination on or before 2014-2015 or appearing in 10+2 examination in 2015 are only eligible to apply for B.Tech (4 year) course of the University.

- Should have studied in regular full time formal education in their schooling / college.

- Pass in 10+2 Science or its equivalent with a minimum average of 45% marks in Physics, Mathematics & Chemistry or (any other subject from the list specified by AICTE) taken together in the qualifying examination.

  OR

  45% marks in 1-Language, 2-Physics, 3-Mathematics, 4-Any one of (Chemistry, Biology, Biotechnology, Technical Vocational Subject), 5-Any Other Subject taken together in the qualifyingexamination as per the CSAB Criteria.

- Age Limit: Wherever there is no age limit for taking admission as per the Government of Odisha norms. Centurion University will not be responsible for any regulation of service where such requirement for age exists.

The candidate should take admission at his / her own risk as regards to age.

ELIGIBILITY CRITERIA FOR 2ND YEAR B.TECH COURSES

Lateral Entry (3 Years) : Pass in three years diploma course in Engineering with at least 50% marks in aggregate from State Council of Technical Education & Training of any state OR Pass or appearing in 2015, for the Bachelor's Degree examination of three years duration in Science from any University of India or equivalent recognized by UGC and have passed with a minimum of 50 % marks in aggregate (IInd division) with Mathematics at +3 level.

Results of final diploma examination must be available on the date of counseling . Candidates whose results are not available on the day of counseling , will not be allowed to participate. There is no reservation of seats in various categories in lateral entry to degree engineering / Technology Courses. The entry to the programme will be based on the marks obtained in the eligibility qualification.

COUNSELING, SEAT ALLOCATION, DOCUMENT VERIFICATION AND ADMISSION

Counseling and seat allocation will be purely on merit basis i.e. based on the performance in the Entrance Examination. Counseling Schedule will be published in the Centurion University Website on the day of declaration of result itself. Candidates have to attend the counseling as per the schedule. Counseling will be stopped as soon as all the seats reserved for the Centurion University - 2015 are filled up.

Verification of documents would be done at the time of counseling / admission. So as to verify records on identification, age, qualifying examination and category of candidates. On failing to establish correctness in any of the documents, the candidates will not be considered for admission.

Candidates, called for Counseling must bring all Original Documents and requisite counseling fees as per the list mentioned.

ORIGINAL DOCUMENTS TO BE BROUGHT ON THE DAY OF THE COUNSELING

- Admit Card
- Rank Card
- Original Birth Certificate / 10th Certificate .
- 10+2 Certificate .
- 10+2 Mark sheet and 10th mark sheet.
- Diploma Certificate (For Lateral Entry of Diploma Candidates).
- Diploma Mark Sheet (For Lateral Entry of Diploma Candidates).
- +3 Certificates (For MBA and B.Sc. Lateral Entry).
- +3 Mark Sheet and +2 Mark sheet (For MCA and B.Sc. Lateral entry).
- School / College Leaving Certificate.
- Residential Certificate.
- Relevant SC / ST/OBC Certificate.
- Relevant Certificate of Defense / Paramilitary Services of Candidate 's Parent / Spouse.
- Any other relevant certificate as mentioned in this Brochure.

RESERVATION OF SEATS

Centurion University test, JEE Main and other state entrance tests. The Centurion University-2015 will take the admissions as per the Quota Seats distributed among different categories of candidates as follows.

Reservation of seats for JEEMAIN 2015/EAMCET and other state tests: 50% seats earmarked for entrance rank holders.

Reservation of seats for Foreign Nationals / PIO / Children of Indian Workers in gulf Countries as per the AICTE norms.

50% of seats and vacancy in above categories will be filled through Centurion University Entrance Examination (CUEE) test.

All statutory reservation of seats for SC/ST and other categories will be as per the applicable rules at the time of admission.
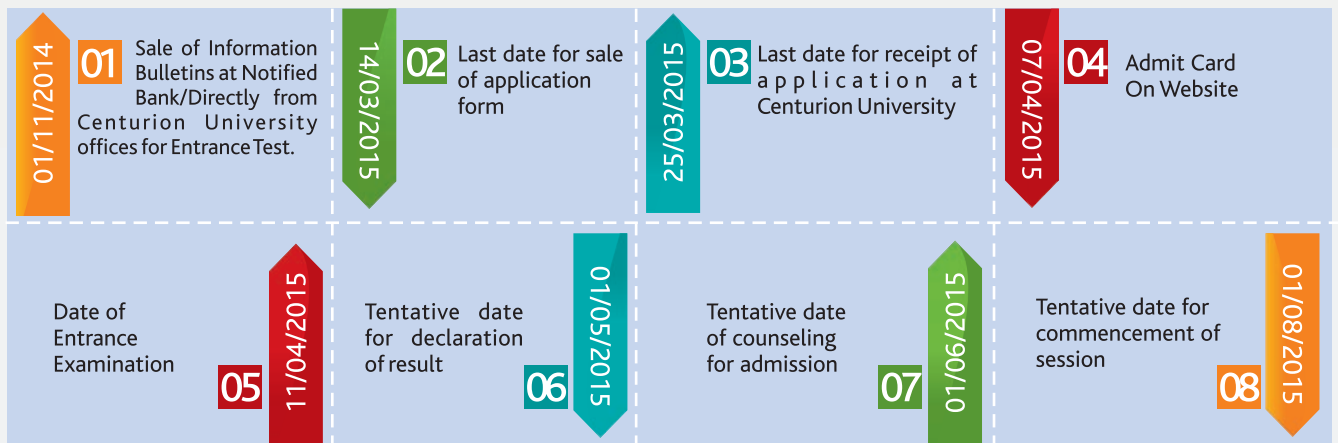
25 seats are reserved for the wards of the CRPF personnel

25 seats are reserved for the wards of the Indian Navy personnel

LEGAL JURISDICTION

All disputes pertaining to the conduct of Centurion University Entrance - 2015 shall fall within the jurisdiction of Odisha only. If any person or officer engages himself/ herself in act(s) that would result in the leakage of the question paper(s) or attempt to use or help in the use of unfair means in this Examination, he/she shall be liable to prosecution under the Indian Penal Code.

CALENDAR OF EVENTS FOR ADMISSIONS

01/11/2014	**01** Sale of Information Bulletins at Notified Bank/Directly from Centurion University offices for Entrance Test.	14/03/2015	**02** Last date for sale of application form	25/03/2015	**03** Last date for receipt of application at Centurion University	07/04/2015	**04** Admit Card On Website
Date of Entrance Examination	**05** 11/04/2015	Tentative date for declaration of result	**06** 01/05/2015	Tentative date of counseling for admission	**07** 01/06/2015	Tentative date for commencement of session	**08** 01/08/2015

CORPORATE OFFICE:
HIG-5, BDA Duplex,
Phase-1, Pokhariput,
Bhubaneswar, Pin-751020,
Odisha, India

PARALAKHEMUNDI CAMPUS:
At - Village Alluri Nagar, P.O - R Sitapur, Via - Uppalada,
Paralakhemundi - 761 211, Dist. - Gajapati, Odisha.
Phone: +91 (06815) 222999
Fax: (06815) 222150, 222976

BHUBANESWAR CAMPUS:
At - Ramachandrapur, P.O - Jatni,
Bhubaneswar - 752050, Dist - Khurda, Odisha
Phone: +91 (0674) 2352667
Fax: +91 (0674) 2352433

Centurion UNIVERSITY

ENGINEERING | ARCHITECTURE | AGRICULTURE | BASIC SCIENCE & HUMANITIES | MANAGEMENT
MEDIA & COMMUNICATION | DISASTER MANAGEMENT | VOCATIONAL EDUCATION & TRAINING

Visit us: www.cutm.ac.in