ASSAM DON BOSCO UNIVERSITY
ACCREDITED ‘A’ BY NAAC

2023

PROSPECTUS
Your Success is our Goal!

Contact Information
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www.facebook.com/AssamDonBoscoUniversity | www.instagram.com/DonBoscoUniv
Saint John Bosco, popularly known as Don Bosco (Italian for Father Bosco) was born at Becchi, in Piedmont, Italy on August 16, 1815. From a very young age, he had decided that he had been called to work for the poor boys of that era when Europe was under the grip of the Industrial Revolution, and many young people who came to the cities to study or in search of work fell an easy prey to the many social evils of the time.

After being ordained a priest of the Catholic Church in 1841, Don Bosco came to the rescue of these poor boys with his novel method of educating youth through total dedication and personal involvement in their lives and problems.

He is the founder of Don Bosco Society.
Thank you for your interest in Don Bosco University, Assam, India! It will be a distinct pleasure for us to welcome you to our University!

As the first university in the English-speaking world of the worldwide family of the Salesians of Don Bosco, we have set very high goals for ourselves. We are a rather young university – but we nurse big dreams, and strive to achieve them.

If you are looking for a place to study, and dream of receiving quality education, Don Bosco University is the place for you because:

**Your success is our goal**
All that we plan and all that we do are singularly focused providing you with the best of opportunities in every way. Grasp every opportunity (carpe diem) that comes your way that you may indeed live ‘life in its fullness’.

**We believe that education is more than just academics**
We are interested in the development of the whole person – academically, professionally, socially and spiritually. To ignore any of these aspects is to ignore the transformational nature of good education.

**We are committed to grooming truly global citizens**
We believe that the world is your stage. As graduates of our University, we look to you to be active agents of social transformation all over the world.

At the University you will find:

a) A caring and holding environment in which you can flourish
b) A challenging curriculum geared to the fast-changing world of today
c) A close-knit team of committed men and women who form our faculty
d) Ample opportunities for personal growth and development

Once again, welcome to Don Bosco!

Fr (Dr.) Stephen Mavely
Vice Chancellor
INTERNATIONAL COLLABORATIONS

Frankfurt University of Applied Sciences, Germany
Asian Institute of Technology Bangkok
DeSales University Pennsylvania, USA
Bangkok University Bangkok
Usak University Turkey
University College Dublin, Ireland

Australian Catholic University
Melbourne, Australia
National Quemoy University Taiwan
Strathmore University Kenya
Qatar University Qatar
American International University Bangladesh

SOME RESOURCE PERSONS FROM OVERSEAS AT OUR EVENTS

Ms Ansua Dutta
Prof. Bill Ashcroft
Prof. Robin IM Dunbar
Prof. Yi-Shan Chen
Prof. Bernherd Kayser

Ms Tan Chi Yang
Ms Esther Zeschky
Prof. Rajendra Baikady
Dr. Andrew Watson
Dr. Sven Kralisch

ACCREDITATION, APPROVALS, CERTIFICATION, MEMBERSHIPS, RANKINGS

NAAC
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THE Impact Rankings 2022
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PROGRAMMES OF STUDY

The University offers a variety of Academic Programmes in Engineering, Commerce, Management, Pharmacy, Science, Social Sciences and Humanities both as campus programmes and as Distance Education – DBU Global. The University follows New Education Policy, according to which all graduate programmes are of 4 years (8 semesters) duration.

SCHOOL OF TECHNOLOGY
DEPARTMENT OF CIVIL ENGINEERING
B Tech - Bachelor of Technology

DEPARTMENT OF COMPUTER APPLICATIONS
BCA - Bachelor of Computer Applications
MCA - Master of Computer Applications

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
B Tech - Bachelor of Technology
M Tech - Master of Technology

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
B Tech - Bachelor of Technology
M Tech - Master of Technology

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
B Tech - Bachelor of Technology
M Tech - Master of Technology

DEPARTMENT OF MECHANICAL ENGINEERING
B Tech - Bachelor of Technology

SCHOOL OF FUNDAMENTAL AND APPLIED SCIENCES
DEPARTMENT OF CHEMISTRY
B Sc (Honours) Chemistry
M Sc Chemistry

DEPARTMENT OF MATHEMATICS
B Sc (Honours) Mathematics
M Sc Mathematics

DEPARTMENT OF PHYSICS
B Sc (Honours) Physics
M Sc Physics

SCHOOL OF LIFE SCIENCES
DEPARTMENT OF BIOSCIENCES
M Sc Biochemistry
M Sc Biotechnology
M Sc Microbiology

DEPARTMENT OF BOTANY
B Sc (Honours) Botany
M Sc Botany

SCHOOL OF HUMANITIES AND SOCIAL SCIENCES
DEPARTMENT OF ENGLISH
BA (Honours) English
MA English

DEPARTMENT OF ECONOMICS
BA (Honours) Economics
MA Economics

DEPARTMENT OF EDUCATION
BA (Honours) Education
MA Education

DEPARTMENT OF MASS COMMUNICATION
BA (Honours) Mass Communication
MA Mass Communication

DEPARTMENT OF PHILOSOPHY
BA (Honours) Philosophy

DEPARTMENT OF PSYCHOLOGY AND COUNSELLING
BA Psychology
M Sc Psychology

DEPARTMENT OF PUBLIC ADMINISTRATION
BA (Honours) Public Administration
MA Public Administration

DEPARTMENT OF SOCIAL WORK
Master of Social Work

SCHOOL OF COMMERCE AND MANAGEMENT
DEPARTMENT OF COMMERCE
BBA - Bachelor of Business Administration
B Com (Honours) - Bachelor of Commerce
M Com - Master of Commerce

DEPARTMENT OF MANAGEMENT
MBA - Master of Business Administration

SCHOOL OF PROFESSIONAL STUDIES
DEPARTMENT OF HOSPITALITY ADMINISTRATION
B Sc in Hospitality and Hotel Administration

DEPARTMENT OF PHARMACEUTICALS
Bachelor of Pharmacy (B.Pharm)
Diploma in Pharmacy (D.Pharm)
DOCTORAL PROGRAMMES

Biochemistry
Biotechnology
Botany
Microbiology
Zoology
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Chemical Sciences
Mathematics
Physics
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Education
Comparative Religion
Language Studies
Mass Communication
North East India Studies
Philosophy
Psychology
Public Administration
Social Work
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COMMERCIAL PROGRAMMES

Biology
Chemistry
Geology
Geography
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ONLINE & DISTANCE EDUCATION PROGRAMMES

Bachelor of Arts (Philosophy), Bachelor of Business Administration, Bachelor of Commerce, Bachelor of Computer Applications, Master of Science (Information Technology), Master of Business Administration, Master of Arts (Philosophy), Master of Computer Application, Master of Arts (Education), Master of Arts (Human Rights), Master of Arts (Mass Communication), Master of Commerce, Master of Social Work

Fulbright Specialists & Distinguished Academicians at the University

Prof. Alice K. Butterfield
Jane Addams College of Social Work, University of Illinois, Chicago, USA

Prof. Andrew Carlson
Associate Professor School of Communication, Metropolitan State University in Saint Paul, Minnesota, USA.

Prof. Ursula Fasselt
Visiting Professor to Assam Don Bosco University, Former Professor at Frankfurt University of Applied Sciences, Germany.

Dr. Martina Ardizzi
Post Doc fellow, University of Parma, Italy

Prof. Roberto Ravera
Clinical Psychotherapist, Italy

Prof. Chaitali Das
School of Social Work and Health, Frankfurt University of Applied Sciences, Germany

Prof. Mary Elizabeth Rauktis
School of Social Work University of Pittsburgh, USA

Prof. Timo Tohidipur
School of Social Work and Health, Frankfurt University of Applied Sciences, Germany

Prof. Nandita Bezbaruah
Department of Social Work, Minnesota State University, Moorhead, USA
School of Technology

Masterful blend of theory and practice
Student exchange and semester abroad programmes
Live industrial projects under expert supervision
Research collaboration with national and international universities
Incubation, innovation, creative thinking
... for socially committed and groomed technocrats

Bachelor of Technology (BTech)

BTech offered by the University is a 4-year (8 Semester) AICTE approved programme (F.No. Eastern/1-10974974367/2022/EOA dated 3rd July 2022) leading to the award of the degree of Bachelor of Technology. The Bachelor’s Degree in Technology is offered in five branches.

Number of Seats
60 seats in Civil Engineering, Computer Science and Engineering
30 seats in Electrical and Electronics, Electronics and Communication Engineering, Mechanical Engineering

Minimum Eligibility Criteria
• Passed Higher Secondary School Leaving Examination (or equivalent) with 50% of the aggregate and 50% of the aggregate of Physics, Maths and Chemistry/Computer Science
OR
Passed Diploma (in Engineering and Technology) examination with at least 50% marks (subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted)
• JEE (Mains), any State Entrance Test or the Don Bosco University Graduate Entrance Test

Admission Procedure
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Location
Azara Campus
BTech - Civil Engineering
Civil Engineering is the broadest of the engineering fields. Civil Engineering focuses on infrastructure which includes Water works, Sewers, Dams, Power Plants, Transmission Towers/Lines, Railroads, Highways, Bridges, Tunnels, Irrigation Canals, River Navigation, Shipping Canals, Traffic Control, Mass Transit, Airport Runways, Terminals, Industrial Plant Buildings, Skyscrapers, etc.

Among the important subdivisions of the field are structural engineering, water resources engineering, transportation engineering, geo-technical engineering and environmental engineering. Civil engineers craft world’s infrastructure. With the boom in infrastructure development the demand for civil engineers remains ever high.

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
BTech - Electrical and Electronics Engineering

Electrical and Electronics Engineering is one with the greatest employment potential within the engineering profession, and therefore one that is most sought after. These engineers design and develop electrical and electronic systems and devices such as communications equipment, integrated circuits and computers.

Electrical Engineers are responsible for designing, developing, testing as well as supervising the production and deployment of electrical and electronic equipment and machinery used in broadcast and telecommunication systems, electric motors, controls of machinery, aircraft, radar and navigation systems, power generation and control and transmission devices which are used by electrical utilities. In short, electrical engineering covers all facets of electrical energy right from generation to transmission to distribution.

Course Structure and Syllabus
Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
B Tech - Mechanical Engineering

Mechanical Engineering is the primary force fuelling the advancement of human society since the beginning of civilization. Embedded in every aspect of industrial development and human prosperity, mechanical engineering finds application in the fields of automotive, aerospace, energy, oil, defense sector etc. Mechanical Engineers are highly sought after by government organizations like IOCL, ONGC, NTPC, BHEL, ISRO, DRDO, HAL, BARC, Indian Railways etc.

Mechanical engineering graduates find opportunities in software engineering as well. The department imparts comprehensive foundation in mechanical engineering through various courses in the fields of fluid and thermal sciences, design and manufacturing. Apart from the core activities, the department also conducts regular symposiums, workshops, industrial visits and hands-on sessions to inculcate practical knowledge that aligns with the needs of the industry.

The Mechanical Engineering department has 13 full-fledged, well-equipped labs including the ISO 9001:2015 certified workshop, CNC lab equipped with various CNC kits such as 2 axis, 3 axis, 4 axis Lathe and Milling machines as well as a Robotic arm. In addition, a state of the art exclusive training center of Royal Enfield is established in the School of Technology.

Course Structure and Syllabus
Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
Computer Science and Engineering

Computer Engineers are involved in the design, implementation, and application of computing systems and networks. Computer Engineering is a branch of engineering which integrates other engineering branches to have fruitful products for general people. They apply electronics engineering techniques and computer science concepts to develop dependable and cost-effective hardware and software systems.

Computer Engineering is the fastest growing area within Engineering. It is also a field that offers a wide variety of challenging and interesting careers, including research, design and development of the electronic or software components of computer systems and as well as mobile applications like android, IoS applications etc.

Course Structure and Syllabus
Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)

**BTech - Honours**

Students admitted to a four-year B.Tech degree course will be offered a provision of earning B.Tech with Honours in some emerging areas of the same department. For this, students found to be eligible as per University norms will require to earn a minimum of additional 18 to 20 credits in the specified area in addition to the credits essential for obtaining an Undergraduate Degree in the major discipline (i.e., 160 credits).
BTech - Electronics and Communication Engineering
The Electronics and Communication Engineering programme emphasizes on acquiring technical skills that are required to design, develop, install, test and maintain electronics and communication systems. VLSI design, embedded systems, digital and analog communication, control systems, wireless communication, fiber optic communication, signal processing and audio and video communication technologies are core areas of study in this discipline.

Modern electronics and communication industry is growing at a phenomenal rate and there is a great demand for trained professionals in these areas. The employment avenues for them include design and fabrication of integrated chip, data and telecommunications services, research and development, TV and satellite services and the entertainment industry.

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in

BTech - Lateral Entry
Limited seats are available for direct admission into the third semester of BTech for Diploma Holders from AICTE approved Polytechnics and BSc (PCM) graduates.

Eligibility Criteria
- Passed Diploma examination with at least 60% marks in ANY branch of Engineering and Technology
- Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 50% marks and passed 10+2 examination with Mathematics as a subject
Bachelor of Computer Applications (BCA)
The BCA programme is an innovative industry-ready programme with specializations in the emerging areas of Information Technology such as Cloud Technology, Information Security and Mobile Applications. Students who successfully complete the four years of study shall be awarded the Bachelor’s Degree in Computer Applications (BCA) and those who continue with MCA, on successful completion of two more years shall be awarded Master’s Degree in Computer Applications (MCA).

Eligibility Criteria
1. Passed Higher Secondary School Leaving Examination (or equivalent) in any stream with 50% in the aggregate. Those who have pursued Mathematics at Class XII will have an advantage.
2. Candidates must appear for a personal interview

Number of Seats
60 seats

Admission Procedure
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Location
Azara Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
Master of Computer Applications (MCA)

Master of Computer Applications is a 2-year (4-semester) AICTE approved (F.No. Eastern/1-10974974367/2022/EOA dated 3rd July 2022) Master’s Degree in applied computer science. It aims at producing trained professionals who can successfully meet the growing demands of the Information Technology industry. The core focus of the course is on computer network and internet technologies, application programming, system level programming and database management. The electives in the later semesters provide for progressive specialization in chosen areas. Adequate emphasis is given to the Open Source Software platform.

Number of Seats
60 seats

Eligibility Criteria
1. Graduation in Bachelor of Computer Applications / BTech Computer Science Engineering / B.Sc / B.Com with a minimum of 50% of the aggregate marks
2. Pass marks in Mathematics or equivalent at the +2 or graduation level
3. Candidates must appear for an Entrance Test – Don Bosco University Post Graduate Entrance Test (DBU-PGET) for MCA and a Personal Interview
4. Provisional Admission: Applicants who have not yet obtained their Bachelor’s degree also may apply for admission. Such candidates will be offered provisional admission until they furnish evidence of fulfilling the eligibility criteria stated in (1) and (2) within 3 months of the commencement of the programme.

Admission Procedure
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Location
Azara Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
Master of Technology (MTech)

The 2-year AICTE approved (F.No. Eastern/1-109749 74367/2022/EOA dated 3rd July 2022) MTech programme is currently offered in the disciplines of Civil Engineering, Computer Science and Engineering, Electronics and Communication Engineering, and Electrical and Electronics Engineering. These programmes are structured with very strong components of research and project work in emerging areas of the discipline. For research and project work, there are collaborative arrangements with Asian Institute of Technology (Bangkok), CROCCS (Bangkok) and Bangkok University.

Areas of Specialisation

**Computer Science and Engineering**
- Data Science
- Internet of Things
- Information Security

**Electronics and Communication Engineering**
- Embedded System and Communication
- Signal Processing

**Electrical and Electronics Engineering**
- Power Systems
- Control Systems

**Number of Seats**
24 seats in each programme except for Electronics and Communication Engineering where it is 12 seats.

**Eligibility Criteria**
Graduation or Post Graduation in an appropriate area of Engineering / Science with at least 60% marks in the qualifying Examination.

**Admission Procedure**
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**Location**
Azer Campus

**Course Structure and Syllabus**
Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
SCHOOL OF FUNDAMENTAL AND APPLIED SCIENCES

Intensive insistence on mastery of the domain in theory and praxis
Proactive backing to bring creative ideas to fruition in the fabrication labs
Live projects as pre-eminent learning tools
Rigorous internships / work experience in industries and universities, national and international

Bachelor of Science (BSc)
Bachelor of Science with honours in Physics, Chemistry and Mathematics offered by the University are a 4-year (8 Semester) programmes, leading to the award of the degree of Bachelor of Science with honours. These degrees are designed to equip the aspirants with the fundamentals in Physics, Chemistry and Mathematics and application of the same in the various applied fields. Students have a choice of selecting Generic Paper (I-IV) from other discipline in the first four semesters. After the completion of the programme, a student will be able to qualify for graduate level examinations like JAM/JEST and competitive examinations for job as well as entrance examinations to pursue higher studies in the respective areas.

Number of Seats
20 seats in each programme

Eligibility Criteria
Passed Higher Secondary School Leaving Examination (or equivalent) with 50% of the aggregate of Physics, Chemistry and Mathematics.

Admission Procedure
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Location
Tapesia Campus
BSc (Honours) in Chemistry

The Department of Chemistry follows the UGC-CBCS system for the Graduate Programme in Chemistry. The Department provides both fundamental and advanced concept of Chemistry to enhance their skills which in turn will help them to pursue their goals in academics as well as in industrial sectors. The Bachelor degree programme focuses on the concept of sustainable chemistry to make the students responsible towards the environment.

Number of Seats
20 seats

Eligibility Criteria
Passed Higher Secondary School Leaving Examination (or equivalent) with 50% of the aggregate of Physics, Chemistry and Mathematics.

Admission Procedure
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Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
BSc (Honours) in Physics

This four-year degree course deals with the fundamentals of physics, a subject that offers a working knowledge of the universe. This course will provide the requisite theoretical and practical knowledge in multiple aspects of physics such as mechanics, electromagnetism, mathematical physics, wave theory, thermodynamics, electronics, statistical mechanics, quantum mechanics, nuclear physics, nanophysics and astronomy to name a few. This should also enable a physics graduate not only to pursue higher studies, but also to face competitive examinations such as IIT JAM, NEST, CUCET etc.

Number of Seats
20 seats

Eligibility Criteria
Passed Higher Secondary School Leaving Examination (or equivalent) with 50% of the aggregate of Physics, Chemistry and Mathematics.

Admission Procedure
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Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
BSc (Honours) in Mathematics

The B Sc. (Honours) Programme in Mathematics at Assam Don Bosco University has been designed to help the students in the development of a strong foundation of mathematics along with analytical, quantitative, and computational skills through both theoretical and practical demonstration. The course includes mathematical practicals based on software like Mathematica, Mat Lab, Sage Math, etc. Apart from these, the department is different in offering a value-added course on different applied fields to facilitate the student’s exposure to other applied fields of mathematical sciences.

This course builds up a knowledge of analytical skills and purposeful abilities and competencies in Mathematics along with other soft skills. The program deals with the comprehension of mathematical theories that are applied to general concepts outside the extent of theoretical mathematics.

After achieving B.Sc. (Honours) degree in Mathematics, candidates can go for masters in Mathematics, Computer Application, Actuarial Science, research assistant, scientist, Business Administration, Statistics, and operational research apart from seeking employment in the banking and insurance sectors and the Civil & Statistical services.

Number of Seats
20 seats

Eligibility Criteria
Passed Higher Secondary School Leaving Examination (or equivalent) with 50% of the aggregate of Physics, Chemistry and Mathematics.

Admission Procedure
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Location
Tapesia Campus

Course Structure and Syllabus
Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
Master of Science (MSc)

MSc Programmes in Physics, Chemistry, Mathematics offered by the University are a 2-year (4-Semester) programmes, leading to the award of the degree of Master of Science. These programmes are structured with strong components of research and project work in the emerging areas of the respective disciplines.

Number of Seats
40 seats in each programme

Eligibility
1. Graduation in Science with 50% of the aggregate and Physics/Chemistry/Mathematics as a subject. Candidates with honours in Physics/Chemistry/Mathematics will have an advantage
2. Provisional Admission: Applicants who have not yet obtained their Bachelor’s Degree also may apply for admission. Such candidates would be offered provisional admission until they furnish evidence of fulfilling the eligibility criterion stated in (1), within 3 months of the commencement of the programme.

Admission Procedure
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Location
Tapesia Campus
**MSc in Physics**

This 2-year programme covers nearly every theme in physics from elementary particles to the largest super clusters of galaxies. The curriculum also includes many advanced disciplines of physics such as astro physics, particle physics, plasma physics, Nanophysics and Electronics. This alone should enable a physics graduate of Don Bosco University to face with confidence all competitive examinations like NET, SLET, GATE, etc.

**Areas of Specialisation**

- Astrophysics
- Electronics
- High Energy Physics
- Nanophysics
- Plasma Physics

**Course Structure and Syllabus**

Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
MSc in Chemistry

The Postgraduate Programme in Chemistry (MSc) at Don Bosco University includes basic and advanced concepts of chemical structures and processes, basic research into the interplay of bio-sciences and the material world, industrial research and applications, delving into the intricacies of all known matter (physical, organic and inorganic) for employing it in the best interests of humanity. It is designed to equip our graduates with the in-depth theoretical and practical knowledge they need to pursue careers in a wide array of academic and industrial settings.

Areas of Specialisation
- Organic Chemistry
- Inorganic Chemistry
- Physical Chemistry

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
MSc in Mathematics
The Post-Graduate Programme in Mathematics (MSc Mathematics) seeks to prepare students for a career in teaching and research. Given the immense importance of the various state/national level examinations like CSIR NET/GATE/SET, the first year courses are designed to help students qualify for such examinations. The second year specialization courses introduce application of Mathematics and topics relating to emerging research areas. The project work provides the students with fundamental skills of research in Mathematics.

Areas of Specialisation
- Theoretical Mathematics
- Applicable Mathematics
- Computational Mathematics

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
SCHOOL OF LIFE SCIENCES

Wide exposure to theory and skills undergirding the field of Biosciences
Intensive laboratory exercises and projects attuned to industrial developments
Exposure to emerging areas of research in Biosciences in the country and abroad
Industrial visits/internships/interactions with experts on live industrial projects

Bachelor of Science (BSc)

BSc (Honours) Programme in Botany and Zoology offered by the University are a 4-year (8-Semester) programmes leading to the award of the degree in Bachelor of Science.

Number of Seats

20 Seats in each programme

Eligibility

Passed Higher Secondary School Leaving Examination (or equivalent) with 50% of the aggregate of Botany, Zoology and Chemistry.

Admission Procedure

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Location

Tapesia Campus

BSc (Honours) in Botany

Botany is the scientific study of plants and other organisms like algae and fungi. This four-year degree course provides scientific knowledge and hands-on training in several aspects of plant science including morphology, anatomy, embryology, taxonomy, genetics, evolution, ecology, physiology, biochemistry, pathology, biotechnology, microbiology, biostatistics and bioinformatics. Additionally, the University campus has a rich diversity of flora thereby making it suitable for study of plants in their natural habitat. A graduate in Botany can turn out to be an environmentalist, taxonomist, biochemist, molecular biologist, plant pathologist to name a few. Furthermore, the course also opens up avenues for research in various fields of Plant Science.

Course Structure and Syllabus

Available on our website www.dbuniversity.ac.in
BSc (Honours) in Zoology

This 4-year graduate programme in Zoology is offered to meet current needs of aspiring Zoologist to help them gain an in-depth knowledge of physiological mechanisms in animal kingdom and development to the society. This programme includes recent developments in Zoology to meet the present day needs of Academic and Research, Institutions and Industries; and Entrepreneurship in the field of Sericulture, Apiculture, Fish farming, Wildlife tourism and Photography, Ecotourism, etc.

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
Master of Science (MSc)

MSc Programmes in Biotechnology, Biochemistry, Botany, Microbiology and Zoology offered by the University are a 2-year (4-Semester) programmes leading to the award of the degree of Master of Science.

Number of Seats
30 seats each in Biotechnology, Biochemistry and Microbiology
40 seats each in Botany and Zoology

Eligibility
1. Graduation in any area of Life Sciences with 60% (50% for Botany) of the aggregate and Chemistry as a subject. Those who have a background in Biotechnology/Biochemistry/Botany/Microbiology/ Zoology at Bachelor’s Degree will have an advantage.

2. **Provisional Admission:** Applicants who have not yet obtained their Bachelor’s Degree also may apply for admission. Such candidates would be offered provisional admission until they furnish evidence of fulfilling the eligibility criterion stated in (1) above within 3 months of the commencement of the programme.

Admission Procedure
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Location
Tapesia Campus
MSc in Biotechnology

Advancement in the areas of bioenergy, bioremediation, synthetic biology, virtual cells, genomics, proteomics, bioinformatics and bio-nanotechnology have made biotechnology a very powerful discipline in today’s world.

Animal and plant biotechnology, genetic engineering, bioprocess engineering and immunology form core areas of concentration in this study programme. The course has been designed to accentuate on training in skills and processes that will enable our students to find ready employment across a spectrum of industries and laboratories.

Course Structure and Syllabus
Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
MSc in Biochemistry

This study programme of the University aims to provide an advanced understanding of the core concepts and topics of Biochemistry and their experimental basis. It is designed to equip the students with specialized knowledge and understanding of the underlying biochemical processes involved in core areas of current research, such as immunology, medical biochemistry, genetic engineering, physiology, bioenergetics and metabolism. It will provide our students with analytical and presentation skills, training in advanced scientific methods and practical research skills fundamental to mastery of the field.

The many and diverse applications of biochemistry include pharmacology, genetics, immunology, genomics, proteomics, metabolomics, bioinformatics, environmental science, forensics, toxicological studies and food science. The career options for this exciting field of study are virtually endless and new areas keep unfolding as novel applications continue to evolve.

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
MSc in Botany
Masters in Botany at Don Bosco University offers unique opportunities for research and specializations in the cutting-edge Botanical technologies. The University’s campus is rich with flora and fauna which makes it a perfect place to immerse in Botanical studies - to explore various plants right from single celled algae to the giant banyan trees, toxic mushrooms to medicinal plants and further develop scientific curiosity and knowledge.

Intensive laboratory exercises and exposure to field study and hands on experience in tissue culture, biofertilizer technology, plant pathology and protection will prepare a Master Degree student in Botany at Don Bosco University to work in various government departments and private companies including environment and wildlife conservation, agriculture, horticulture, ecotourism, forestry, food technology, biotechnological firms and pharmaceutical companies.

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
MSc in Microbiology

Microbiology and its applications in various fields, including health-care delivery particularly in pathological and immunological laboratories as well as in the fields of ecology and genetic engineering, form the core areas of study in this Master’s Course. A thorough grounding in virology, bacteriology, mycology, microbial genetics and immunology ensure that the students are equipped with fundamental knowledge and skills for study and research in various specializations of microbiology.

Microbiologists find ready employment in diverse fields, such as universities, hospitals, pharmaceutical and agrochemical industries, food processing and packaging industries, pathological and diagnostic laboratories, water works and eco-conservation agencies.

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
MSc in Zoology
Master of Science in Zoology at Don Bosco University is designed to equip the students with in-depth understanding of the subject with opportunity to specialize in Entomology and Environmental Biology, Fishery Science, Animal Ecology and Wildlife Biology, and Cell and Molecular Biology.

These specializations are being offered keeping in mind the ever rising demand for specialists in public health, wildlife management, pharmaceutical companies, environmental impact assessment studies, food processing industries, agriculture and animal husbandry, and well informed researchers and educators. In addition to the core courses, students will be trained in Project Cycle Management, Journalism and Photography, and Classroom Management skills.

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
SCHOOL OF HUMANITIES AND SOCIAL SCIENCES

Co-operative learning, innovation and critical thinking
Formulation of action interventions
Lively cultural pluralism
Mastery of tech-skilling and convergent media
... for motivated and grounded social transformers

DEPARTMENT OF PSYCHOLOGY AND COUNSELLING

Programmes Offered
- BA (Honours) in Psychology
- MSc Psychology (Counselling)
- MSc Psychology (Clinical)

BA (Honours) in Psychology
BA (Honours) in Psychology programme at Don Bosco University helps the students understand human behavior, how human beings reason, react and relate, how people behave the way they do, and the different ways that human beings communicate in relationships. The programme covers focussed study on people’s motivations, thought processes and interactions. This Course also prepares the students for higher studies in Psychology while also preparing them for a variety of career options such as psychological counsellors, clinical psychologists, forensic psychologists, diverse areas of caregiving services, community services, marketing and teaching.

Number of Seats
60 seats

Eligibility
Passed Higher Secondary School Leaving Examination (or equivalent) in any stream with 50% in the aggregate.

Admission Procedure
Vide page 55

Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
MSc in Psychology
The two-year Master’s Programme in Psychology is an attempt to train counsellors who are theoretically sound, culturally sensitive and adequately skilled to offer psychological assistance and support to individuals and groups.

With an optimum blend of theory, practice and research, the course will prepare qualified counsellors in the areas of children, youth and education, marriage and family, and trauma and addiction, for educational institutions, the voluntary sector, non-governmental organisations and government departments, particularly those dealing with health, education, vocational training, family, women, children and youth, correctional settings, community development, disaster management, communal harmony and promotion of culture, conflict management and other such areas.

Programme Highlights
- Calibrated exposure to active counselling with two semesters devoted to supervised internship, case studies and research work
- Self-growth modules to facilitate the optimal development of the person of the Counsellor

Number of Seats: 40

Eligibility
1. Graduation in any stream with 50% of the aggregate. Those who have a background in Social Work / Psychology / Education / Sociology / Home Science / Human Resource Management will have an advantage.
2. Provisional Admission: Applicants who have not yet obtained their Bachelor’s Degree also may apply for admission. Such candidates would be offered provisional admission until they furnish evidence of fulfilling the eligibility criterion stated in (1) above within 3 months of the commencement of the programme.

Admission Procedure
Vide page 55

Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
DEPARTMENT OF ENGLISH

Programmes Offered

- BA (Honours) in English
- MA English

The Department of English offers various courses spread across the different Schools and Departments of the University to train the students in communicative English. In addition, the Department offers BA (Honours) in English MA in English.

BA (Honours) in English

BA (Honours) in English programme at Don Bosco University provides the students with a comprehensive and stimulating introduction to English language and an exploration into English Literature. It also investigates how the English language is used in a variety of global contexts, with introductions to British, American and Indian writings in English. They will explore writing and speech in a wide range of forms (creative writing, academic writing and composition, language and linguistics), and develop their skills in the interpretation of literary and non-literary texts.

On completion of the course, students will have options of pursuing higher studies or find careers in writing, journalism, hospitality management etc.

Number of Seats

60 seats each

Eligibility

Passed Higher Secondary School Leaving Examination (or equivalent) in any stream with 50% in the aggregate and 50% in English.

Admission Procedure

Vide page 55

Location

Tapesia Campus

Course Structure and Syllabus

Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
MA in English

The Post-Graduate Degree programme (MA English) is a 2-year (4 semester) programme that familiarizes the student with the history of language and literature and focuses on prose, poetry, drama and fiction. There is a good focus on Indian English Literature and touches on North East Indian English Literature, Linguistics, Literary Criticism, Literary Criticism, African, American, European and Post-Colonial Literature and English Language Teaching. Choice-Based Credit System is followed. Students who complete this course are expected to be prepared for employment as teachers, editors, translators, and corporate language trainers. It will also be a foundation for creative literary adventure.

Number of Seats

40 seats

Eligibility

1. Graduation in any stream with 50% of the aggregate from a UGC Recognized University.
2. **Provisional Admission**: Applicants who have not yet obtained their Bachelor’s Degree also may apply for admission. Such candidates would be offered provisional admission until they furnish evidence of fulfilling the eligibility criterion stated in (1) above within 3 months of the commencement of the programme.

Admission Procedure

Vide page 55

Location

Tapesia Campus

Course Structure and Syllabus

Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
DEPARTMENT OF MASS COMMUNICATION

The Department of Mass Communication envisions itself to be a centre of excellence in teaching, learning and research committed to mould ethical and socially responsible media professionals and entrepreneurs who can deliver professional content for diverse media platforms. The Department currently has the following studio facilities:

1. A fully equipped multi-media studio with Adobe Creative Suite
2. A Master Editing Suite with Apple Computer
3. A fully equipped Audio Studio
4. An Indoor Photography Studio
5. A Video Studio

Programmes Offered

- BA (Honours) in Mass Communication
- MA in Mass Communication (Specialisations in Electronic Media, Print Media, Communication for Development)

BA (Honours) in Mass Communication

BA (Honours) in Mass Communication programme at Don Bosco University introduces the students to the world of communication including print media, journalism, film, television, radio, video, online and mobile media production and photography. Studies in emerging areas of convergent media and social media form important components of this study programme.

Having acquired a graduate degree in Mass Communication at the University, students will be equipped to pursue careers as reporters, presenters, radio jockeys, fill a variety of roles in media houses and production companies, or start their own ventures and studios. It opens the door to wide choices in higher studies too.

Number of Seats
60 seats

Eligibility
Passed Higher Secondary School Leaving Examination (or equivalent) in any stream with 50% in the aggregate and 50% in English.

Admission Procedure
Vide page 55

Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
MA in Mass Communication

The media platforms are so varied, pervasive, influential and fast changing that it is a continuous challenge to keep pace with the latest trends in media-related industries. The MA in Mass Communication programme blends conceptual inputs with hands-on training in journalism, television production, film making and development communication.

Number of Seats

40 seats

Eligibility Criteria

1. Graduation in any stream with 50% of the aggregate. Those who have a background in Mass Communication, Journalism, Photography, etc., will have an advantage.

2. Provisional Admission: Applicants who have not yet obtained their Bachelor’s Degree also may apply for admission. Such candidates would be offered provisional admission until they furnish evidence of fulfilling the eligibility criterion stated in (1) above within 3 months of the commencement of the programme.

Admission Procedure

Vide page 55

Location

Tapesia Campus

Course Structure and Syllabus

Available on our website www.dbuniversity.ac.in
DEPARTMENT OF ECONOMICS

Programmes Offered
- BA (Honours) in Economics
- MA in Economics

BA (Honours) in Economics
This Undergraduate Programme in Economics has been designed to develop strong analytical skills and a concrete foundation in the discipline of economics. Besides studying Economics exhaustively, the students would also have exposure to other disciplines like Mathematics, Psychology, Mass Communication and Education, which would enable them to enhance their knowledge. The department conducts a workshop on Mathematics to help the students of Economics to develop quantitative skills required for Economics courses. The Programme also provides facilities for field exposure for hands on experience in economic applications.

Number of Seats:
60 seats

Eligibility
Candidates should have passed H.S.S.L.C or Equivalent Examination with minimum 50% of marks. Candidates with Economics / Mathematics / Statistics will be given preference. The marks obtained in English and Mathematics in H.S.L.C or Equivalent Examination will be considered.

Admission Procedure
Vide page 55

Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
The MA Economics at Don Bosco University offers the students advanced training in the core areas of economics, including computational economics, financial economics and rural economy and developments. Graduates of this programme are adept in applied research and financial analysis, highly competitive on the finance sector job market, and ready for further studies and research in the discipline.

**Number of Seats**
40 seats

**Eligibility Criteria**
1. Graduation in Economics with 50% of the aggregate. Those who have a background in Statistics and Mathematics will have an advantage.
2. **Provisional Admission:** Applicants who have not yet obtained their Bachelor’s Degree also may apply for admission. Such candidates would be offered provisional admission until they furnish evidence of fulfilling the eligibility criterion stated in (1) above within 3 months of the commencement of the programme.

**Admission Procedure**
Vide page 55

**Location**
Tapesia Campus

**Course Structure and Syllabus**
Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
DEPARTMENT OF PUBLIC ADMINISTRATION

Programmes Offered
- BA (Honours) in Public Administration
- MA in Public Administration

BA (Honours) in Public Administration

The Bachelor of Honours in Public Administration at Don Bosco University introduces students to a blend of administration and management while learning about various administrative thinkers and examining the administrative set up of a government. Students will learn the important roles of decision making, chain of command, division of labour, motivation etc and how these affect the functioning of an organization / government and performances of the employees.

Number of Seats:
60 seats

Eligibility
Passed Higher Secondary School Leaving Examination (or equivalent) in any stream with 50% in the aggregate.

Admission Procedure
Vide page 55

Location
Tapesia Campus

Course Structure and Syllabus
Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
MA in Public Administration
Masters in Public Administration at Don Bosco University is designed for those who aspire to become administrators and policy makers in the public sector. This programme will enhance the ability of the students to understand and analyse government policies and implementations while preparing them to acquire skills to effectively manage and promote positive changes in the public sectors.

Number of Seats
40 seats

Eligibility Criteria
1. Graduation in any stream with 50% of the aggregate. Those who have a background in Public Administration, Political Science and Management will have an advantage.
2. Provisional Admission: Applicants who have not yet obtained their Bachelor’s Degree also may apply for admission. Such candidates would be offered provisional admission until they furnish evidence of fulfilling the eligibility criterion stated in (1) above within 3 months of the commencement of the programme.

Admission Procedure
Vide page 55

Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
DEPARTMENT OF PHILOSOPHY

Programmes Offered
• BA (Honours) in Philosophy

BA (Honours) in Philosophy

The Under Graduate programme in Philosophy at Assam Don Bosco University aims at evolving a holistic philosophical vision which will promote personal, social and ecological well-being. This course, therefore,

• is envisaged to promote familiarity with various philosophical schools of the world;
• is to help understand the human person in relation to the world around him through the study of multiple cultures, religions, languages and present day movements and perspectives; and
• is to enable students to equip themselves with creative thinking through an open ended and mutually enriching dialogue which leads to practical implementation of life.

Number of Seats:
60 seats

Eligibility
Passed Higher Secondary School Leaving Examination (or equivalent) in any stream with 50% in the aggregate.

Admission Procedure
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Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
DEPARTMENT OF SOCIAL WORK

Programmes Offered

Master of Social Work (MSW)
The two year Post Graduate programme in Social Work, approved under section 2f of the UGC Act (Ref. No. 8-13/2009[CPP-I] dated 13 November 2009), leading to the degree of Master of Social Work (MSW) aims at training students to plan and execute an extensive range of social services and social welfare activities. An innovative blend of theory, fieldwork and research is designed to provide the students with a variety of skills to enable them to be active social workers, to set up and manage social work organizations of their own or to find employment with various national and international agencies in the field.

Number of Seats
90 seats

Eligibility
1. Graduation in any stream with 50% of the aggregate. Those who have a background in Social Work / Psychology / Education / Sociology / Home Science / Human Resource Management will have an advantage.

2. Provisional Admission: Applicants who have not yet obtained their Bachelor’s Degree also may apply for admission. Such candidates would be offered provisional admission until they furnish evidence of fulfilling the eligibility criterion stated in (1) above within 3 months of the commencement of the programme.

Admission Procedure
Vide page 55

Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
DEPARTMENT OF EDUCATION

Programmes Offered
- BA (Honours) in Education
- MA Education (Specialisations in Educational Leadership, Educational Psychology)

BA (Honours) in Education
BA (Honours) in Education programme at Don Bosco University combines ideas and research from education, psychology, sociology, philosophy and history. It introduces them to all important elements of Education including the foundations, theories and principles of Education, and an exposure to the latest developments in pedagogy and educational technology. Students will become familiar with scientific methodologies in curriculum development, measurement and evaluation in education.

The Course has been designed for students who have academic interests in education or aspirations to work with children and young people in a variety of fields, helping them develop their critical thinking and character.

Number of Seats
60

Eligibility
Passed Higher Secondary School Leaving Examination (or equivalent) in any stream with 50% in the aggregate.

Admission Procedure
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Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
MA in Education
A Post Graduate Programme designed for those aspiring to innovative roles in the world of Education. A masterful blend of theory and practice, the programme will assist the candidates to obtain a Master’s Degree in Education with specialization in any one of the following areas of Education where there is demand for trained personnel:

- **Educational Leadership** - train yourselves for leadership roles in education by developing the skills needed for coping with the complex demands of current education policies and practices
- **Educational Psychology** - understand the psychology of the student and and develop testing and counselling skills in the context of education

Programme Highlights
- A syllabus grounded in the context of the Indian educational practice and which takes into consideration the international scenario. It will challenge the students to engage in processes designed to develop habits of research and analysis – vital tools for reimagining and reframing educational practices and for developing leadership skills.
- A research based curriculum which will challenge the next generation of educational professionals to ‘re-imagine’ education in India

Number of Seats: 40

Eligibility Criteria
1. Graduation in any stream with 50% of the aggregate.
2. **Provisional Admission**: Applicants who have not yet obtained their Bachelor’s Degree also may apply for admission. Such candidates would be offered provisional admission until they furnish evidence of fulfilling the eligibility criterion stated in (1) above within 3 months of the commencement of the programme.

Admission Procedure
Vide page 55

Location
Tapesia Campus

Course Structure and Syllabus
Available on our website [www.dbuniversity.ac.in](http://www.dbuniversity.ac.in)
SCHOOL OF COMMERCE AND MANAGEMENT

Seamless fusion of theories and ground realities
Self-help modules and holistic development
Job creation and entrepreneurial skills
... for ethically rooted, socially committed, innovative entrepreneurs

Programmes Offered
- Bachelor of Commerce (Honours) (with specialisations in Accounting, Finance, Management)
- Bachelor of Business Administration (with specialisations in HR, Marketing, Finance & Aviation Management)
- Master of Commerce (with specialisations in Accounting & Taxation, Finance & Investment, and Management)
- Master of Business Administration (with multiple Areas of Concentration – Marketing, Finance, Human Resource, Systems)

Bachelor of Business Administration (BBA)
The Bachelor of Business Administration at the University introduces students to the world of business with special focus on finance, marketing, aviation management and human resource management. This programme at the University is designed to help a student develop a business mind-set and entrepreneurial skills. Wide exposures and visits to business establishments and a series of lectures from entrepreneurs will also form a part of the journey of business studies at the University.

Number of Seats
60 seats

Eligibility
Passed Higher Secondary School Leaving Examination with minimum of 50% marks.

Admission Procedure
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Location
Azara Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
Bachelor of Commerce (Honours)
This 4-year (8 Semester) degree programme of Bachelor of Commerce (Honours) is designed for learners who are enthusiastic to learn innovative ideas in commerce and business. Training in industry-standard accounting packages, Applications of Spreadsheet packages and Soft Skills and Life Skills Training are integrated. Students will have a choice of specializing in Accounting, Finance & Management which will hone their skills in specific areas hence increasing their chances of employability.

Number of Seats
60 seats

Eligibility Criteria
Passed Higher Secondary School Leaving Examination in Commerce or equivalent with 50% of the aggregate.

Admission Procedure
Vide page 55

Location
Azara Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
Master of Commerce (MCom)
This 2-year (4 Semester) degree programme with 3 specialisations (in Accounting & Taxation, Finance & Investment, and Management) is designed to prepare professionals in the fields of banking, finance, advanced accountancy, industry, and business management.

Programme Highlights
- Training in industry-standard accounting packages
- Applications of Spreadsheet packages
- Soft Skills and Life Skills Training

Eligibility Criteria
Bachelor Degree in Commerce from any UGC recognized University with 50% aggregate.

Admission Procedure
Vide page 55

Location
Azara Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
Master of Business Administration (MBA)

The 2-year Master of Business Administration programme offered by the University at Don Bosco Institute of Management (DBIM), Kharghuli campus, seeks to equip the student with personal and professional skills to prepare him/her for the challenges in any functional area of Business Practice. This programme is approved by AICTE and the extension of approval letter no is F.No. Eastern/1-10976130763/2022/EOA dated 2nd June 2022.

The teaching approach and methodology are unique, with focus on global business, technology application and developing leadership skills.

Number of Seats: 60

Minimum Eligibility Criteria
1. Graduation in any discipline with a minimum of 45-50% of the aggregate marks.
2. Provisional Admission: Applicants who have not yet obtained their Bachelor’s Degree also may apply for admission. Such candidates would be offered provisional admission until they furnish evidence of fulfilling the eligibility criterion stated in (1) above within 3 months of the commencement of the programme.
3. Candidates having a certain period of full-time work experience after graduation shall be preferred for admission.

Admission Procedure
Visit www.dbim.ac.in

Location
Kharguli Campus
Programmes Offered
- BSc in Hospitality and Hotel Administration
- Bachelor of Pharmacy (B.Pharm)
- Diploma in Pharmacy (D.Pharm)

BSc in Hospitality and Hotel Administration

The BSc Hospitality and Hotel Administration programme at Don Bosco University educates students about the business of hotel and food service management, and prepares them for careers at the management level in the hotel, food service, and broader service industries, either locally or internationally. Students learn to be customer-focused, analytical and independent, and at the same time develop communication and leadership skills. They also gain a global perspective to meet the growing challenges that are faced by the dynamic hotel and food service industries.

The programme offers a multi-disciplinary education, which will equip students with the professional knowledge and skills needed for a broad range of complex, managerial and specialised work activities in the hotel and food service industry. Career opportunities for graduates of this programme include those in hotels, cruise ships, hostels, staff/visitor quarters in hospitals and institutions, serviced apartments, independent restaurants, restaurant chains, dining and catering facilities in hotels, conference and exhibition centres, shopping malls, hospitals, clubs and associations, and institutions.

Number of Seats
60 seats

Eligibility Criteria
Passed Higher Secondary School Leaving Examination or equivalent with 50% of the aggregate.

Admission Procedure
Vide page 55

Location
Tapesia Campus

Course Structure and Syllabus
Available on our website www.dbuniversity.ac.in
Bachelor of Pharmacy (4 yrs) & Diploma in Pharmacy (2 yrs)

The University introduces two study programmes in Pharmacy - Bachelor of Pharmacy (B.Pharm) and Diploma in Pharmacy (D.Pharm) which are of 4 years and 2 years duration respectively.

Highlights of the Programmes

• You will develop a strong foundation in basic and pharmaceutical sciences, pharmaceutics, pharmacotherapeutics and pharmacy practice.
• Explore a range of dynamic career opportunities in healthcare and industry.
• Learn contemporary skills in our professional practice laboratory with model dispensary and dedicated formulation laboratory, ensuring that you graduate ready to operate in a clinical workplace.
• Explore clinical placements in rural and regional areas. We encourage you to seek out clinical placements in rural and regional communities, which are at the heart of DBU’s research and teaching programmes.

Job Opportunities

• Pharmacist in Government and Private Hospitals
• Drug production and manufacturing companies
• Marketing and drug development in the pharmaceutical industry
• Health care policy adviser
• Start own drug store

Number of Seats

60 seats each

Eligibility Criteria

• Passed HSSLC examination with Physics, Chemistry and Biology/ Mathematics with 50% marks in the aggregate and also in the aggregate of Physics, Chemistry and Biology/ Mathematics.
• Completed the age of 17 years on or before 31st December 2022 as per PCI norms

Admission Procedure

Vide page 55

Location

Tapesia Campus
DOCTOR OF PHILOSOPHY (PhD)

Higher education and research constitute the backbone of University systems as they focus on the promotion of the human mind, the search for truth, the development of knowledge specialists, the evolution of culture, and the betterment of life in all its myriad manifestations.

Assam Don Bosco University has set for itself a clear mission of playing a leading role in research and scholarship. Following the time-hallowed traditions of the great universities of the world, ADBU seeks to make itself a centre for culture, knowledge, research, intellectual ferment, critical thinking and analysis of whatever shapes and impacts human life, a centre that influences thinking, planning and policy making on vital aspects of social life such as religion, culture, society, politics, governance, education, health care, etc.

Eligibility
- At least 55% marks or a CGPA of 6.0 on a scale of 10 for the Master’s degree, M. Tech or M. Phil in the concerned subject or an allied subject.
- Entrance test and/or interview to be conducted by the University.

Thrust Areas for Research
- Biochemistry
- Biotechnology
- Botany
- Chemical Sciences
- Civil Engineering
- Commerce
- Comparative Religion
- Computer Applications
- Computer Science and Engineering
- Economics
- Education
- Electrical and Electronics Engineering
- Electronics and Communication Engineering
- Language Studies
- Management
- Mass Communication
- Mathematics
- Mechanical Engineering
- Microbiology
- North East India Studies
- Philosophy
- Public Administration
- Physics
- Psychology and Counselling
- Social Work
- Zoology

The admission process for the PhD programmes generally starts in December of every year. A separate notification and prospectus will be issued, which candidates can access from www.dbuniversity.ac.in.
CENTRE FOR OPEN & DISTANCE EDUCATION
(DBU GLOBAL)

State of the art online virtual classroom at your doorsteps
Designed for the working professionals and their convenience
Globally accepted and approved university courses
... for career advancement, personal growth, self-assurance.

The University has an Online distance education programme approved by the UGC-DEB. The on-line education portal of the university (www.dbuniversity.ac.in/dbuglobal) offers Graduate and Post Graduate programmes in management, humanities & social sciences and computer applications.

The university has adopted a rolling pattern of admission right through the year to give maximum flexibility to applicants to enable them to juggle the demands of work and study at their convenience. The Centre is designed to make higher education available to anyone, anytime, anywhere.

You can:
• Enroll 24 hours a day, seven days a week, 365 days a year
• Study at a time and place, and pace that is of your choice, and,
• Plan your examination dates to suit your convenience and schedule.

We will be happy to serve you and your learning needs as you forge ahead in your career.

Get more details at: www.dbuniversity.ac.in/dbuglobal

Get University Certified
India's first and only tuition free Online University Platform.

http://www.uglobal.org
ADMISSION PROCEDURE

1. Obtain our Prospectus
The Prospectus is available at www.dbuniversity.ac.in, free of cost in the footer section, under Admissions.

2. Apply
   - Visit the online application portal of the University (www.dbuniversity.ac.in/a), register using a valid email id. Follow the “Steps for Application” given on the portal and enter the required information.
   - After registration, check your email and validate your email id. Visit the Application Portal again and log in.
   - Select the programme you are applying for and fill in the form.
   - Once you submit your application form, you will find a payment link.
   - The Application Fee is Rs 600. Payment can be made using Netbanking, UPI (PayTM / GooglePay / BHIM, etc) or NEFT to the University account.
      - Bank: Axis Bank
      - Branch: Khanapara
      - Account Holder’s Name: Assam Don Bosco University A/C Don Bosco Society
      - IFSC: UTIB0001297
      - Ac. No.: 92201003253218
   - Once you make a payment, the Admission Office will schedule entrance test/interview for you and the details will be informed to you personally.

3. Take Admission
All candidates are required to appear for an Entrance Test and/or a Personal Interview.
   - Please note that Entrance Test and Personal Interview will be conducted on the same day.
   - Admission will be given on the basis of past academic record and performance at the Entrance Test / Personal Interview.
   - At the time of admission, the candidates must produce
     1. Originals of marksheets for verification
     2. Proof of date of birth
     3. Caste/Tribe/ Community certificate if applicable
     4. Student health form duly filled

4. Pay Fees
   - Candidates who are qualified for admission are to pay the admission fees (non-refundable) before 5:00 pm on the day of admission. If this is not done, the offer of admission will stand cancelled. The balance fees payable are to be paid within 7 days. The payment may be made in the following modes (listed in order of increasing transaction charges):
     1. UPI (PayTM / GooglePay / BHIM, etc)
     2. Pay online at the admission portal of the university: www.dbuniversity.ac.in/a

   - Please note that no fees will be accepted in cash or cheque.

ENTRANCE TEST (DBU-GET) FOR BTECH (Regular and Lateral Entry)

B.TECH (Regular)
   - Those who do not appear for JEE or State Entrance Tests must appear for Don Bosco University Graduate Entrance Test (DBU-GET).
   - The DBU-GET for BTECH will examine the candidates on their proficiency in Physics, Chemistry and Mathematics at the class XII level. The duration of the Entrance Test is 3 hours.
   - BTECH Entrance Tests will be conducted online. The date and time of the test will be informed through email and phone personally.

B.TECH (Lateral Entry)
   - All candidates for BTECH (Lateral Entry) must appear for Don Bosco University Graduate Entrance Test (DBU-GET).
   - The DBU-GET for BTECH (Lateral Entry) will examine the candidates on Mathematics, Computer Science, English Usage and the discipline into which they seek admission.
   - BTECH (Lateral Entry) Entrance Tests will be conducted online. The date and time of the test will be informed through email and phone personally. The duration of the Entrance Test is 3 hours.
Commencement of classes:
- BTech (New Admissions & Lateral Entry): 8 Aug 2023
- All other programmes (New Admissions): 17 Aug 2023

Reservation of Seats
- The guidelines of the State Government on reservations are adhered to.
- 10% of the seats are reserved for candidates from Don Bosco Society related institutions and 20% of the seats are reserved for candidates from the Christian minority community.
- The minimum eligibility criteria are applicable to all categories.

Note: For all programmes, 10 students in addition to the intake notified maybe admitted
## FEE STRUCTURE & PAYMENT SCHEDULE

**BTech**

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<tr>
<th>Instalments</th>
<th>Admission Fees</th>
<th>Caution Deposit</th>
<th>Annual Fees</th>
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Apart from the above schedule, the fees may also be paid in one or two installments to avail of discounts:

a) One-time payment of Rs. 4,88,000.00 at the time of admission.

b) Two installments of Rs. 2,48,500.00 each, one at the time of admission and the other in July 2024

Please note that these installments do not cover admission fees and caution deposit.

**BTech Lateral Entry**

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**BCA, BCom, BA Honours (English, Economics, Education, Psychology, Philosophy, Public Administration, Mass Communication)**

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**BBA & BSc Hospitality and Hotel Administration**

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### MCA

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### MCom, MSW, MSc (Mathematics, Psychology), MA (English, Education, Economics, Public Administration)

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### MSc (Botany, Chemistry, Zoology)

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**Notes:**

1. Other than the fees stated above, expenses incurred on Internship, Rural Practicum, Study Tour, Research Project, Fieldwork, and Block Placement are to be borne by the students.
2. Students who graduated from any Don Bosco School are offered admission fee discount of Rs 5000/-. The discounted amount of Rs 5000/- will be refunded at the end of the first semester of their graduation.
3. The admission fee of Rs. 18,000 will be refunded to Don Bosco University students who are joining Master Degree programmes in Assam Don Bosco University.
4. Students taking up Aviation Management as Minor will pay an additional fee of Rs. 15,000/- each, in 4th, 6th and 8th semesters.
### Doctoral Programmes

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<th>Other Asian/African Countries</th>
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*Afghanistan, Bangladesh, Bhutan, China, Myanmar, Nepal, Pakistan, Sri Lanka, Maldives, Thailand, Laos & Vietnam

### Fee Structure for International Students

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*a*Afghanistan, Bangladesh, Bhutan, China, Myanmar, Nepal, Pakistan, Sri Lanka, Maldives, Thailand, Laos & Vietnam
Notes

- University Registration Fees and Examination Fees are payable as prescribed from time to time.
- Convocation Fee is a one time payment at the time of graduation.
- The Caution Deposit is refundable only while leaving the University on completion of the course, after adjustment of dues, if any.

Refund of Fees

- If a candidate applies for withdrawal and refund of fees before the commencement of classes, all fees paid except the Admission Fee shall be refunded after a deduction of Rs. 1000.00 towards administrative expenses. Applications for refund of fees shall not be entertained after the commencement of classes.
- If a candidate who has been given provisional admission is unable to fulfill the eligibility criteria by 31 October of the year of admission, all fees paid except the Admission Fee shall be refunded after a pro-rata deduction of Tuition Fees and Annual Fees.

Bank Loans

The University makes all efforts to facilitate bank loans for candidates desiring to avail of this facility. (For further details log on to: http://www.ugc.ac.in/page/Educational-Loan.aspx)
**SCHOLARSHIP SCHEMES**

Assam Don Bosco University offers the following Scholarship Schemes to encourage meritorious students to avail of the excellent academic ambience of the University as well as to ensure equitable access to higher education for economically weaker sections of society and persons with disability/ies.

**Merit Scholarship**

The University has made an amount of Rs 4,67,92,000 (Four crore sixty seven ninety two thousand) available in the form of Merit Scholarship based on students performance in the qualifying exam at the time of admission. The eligibility, requirements for continuation, number of students who can avail from each Programme of Studies and the amounts are given below:

<table>
<thead>
<tr>
<th>Course</th>
<th>Eligibility</th>
<th>Requirement for Continuation</th>
<th>No. of Students</th>
<th>Amount per Student</th>
<th>Total Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>BTech</td>
<td>90% PCM, NE</td>
<td>8.5 SGPA</td>
<td>2x5 = 10</td>
<td>100% Tuition Fee</td>
<td>46,40,000</td>
</tr>
<tr>
<td></td>
<td>80% PCM, NE</td>
<td>8.0 SGPA</td>
<td>3x5 = 15</td>
<td>35,000</td>
<td>42,00,000</td>
</tr>
<tr>
<td></td>
<td>JEE/CEE merit list</td>
<td>7.5 SGPA</td>
<td>4x5 = 20</td>
<td>25,000</td>
<td>40,00,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1x5 = 5</td>
<td>15,000</td>
<td>6,00,000</td>
</tr>
<tr>
<td></td>
<td></td>
<td>90% Qualifying Exam</td>
<td>8.5 SGPA</td>
<td>5 x 8 = 40</td>
<td>100% Tuition Fee</td>
</tr>
<tr>
<td></td>
<td>80% Qualifying Exam</td>
<td>8.0 SGPA</td>
<td>2 x 8 = 16</td>
<td>15,000</td>
<td>9,60,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1 x 8 = 8</td>
<td>10,000</td>
<td>3,20,000</td>
</tr>
<tr>
<td>MSc (Biochem, Biotech, Botany, Chemistry, Microbiology, Physics, Zoology) &amp; MA (Mass Com)</td>
<td>90% Qualifying Exam</td>
<td>8.5 SGPA</td>
<td>5 x 8 = 40</td>
<td>100% Tuition Fee</td>
<td>43,20,000</td>
</tr>
<tr>
<td></td>
<td>80% Qualifying Exam</td>
<td>8.0 SGPA</td>
<td>2 x 8 = 16</td>
<td>10,000</td>
<td>6,40,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1 x 8 = 8</td>
<td>10,000</td>
<td>3,20,000</td>
</tr>
<tr>
<td>MCom, MSW, MSc (Mathematics, Psychology), MA (Economics, English, Education, Public Admin)</td>
<td>90% Qualifying Exam</td>
<td>8.5 SGPA</td>
<td>5 x 8 = 40</td>
<td>100% Tuition Fee</td>
<td>43,20,000</td>
</tr>
<tr>
<td></td>
<td>80% Qualifying Exam</td>
<td>8.0 SGPA</td>
<td>2 x 8 = 16</td>
<td>10,000</td>
<td>6,40,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1 x 8 = 8</td>
<td>10,000</td>
<td>3,20,000</td>
</tr>
<tr>
<td>MTech</td>
<td>90% Qualifying Exam</td>
<td>8.5 SGPA</td>
<td>2</td>
<td>100% Tuition Fee</td>
<td>2,72,000</td>
</tr>
<tr>
<td></td>
<td>80% Qualifying Exam</td>
<td>8.0 SGPA</td>
<td>1</td>
<td>10,000</td>
<td>40,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1</td>
<td>10,000</td>
<td>40,000</td>
</tr>
<tr>
<td>MCA</td>
<td>90% Qualifying Exam</td>
<td>8.5 SGPA</td>
<td>5</td>
<td>100% Tuition Fee</td>
<td>5,60,000</td>
</tr>
<tr>
<td></td>
<td>80% Qualifying Exam</td>
<td>8.0 SGPA</td>
<td>2</td>
<td>10,000</td>
<td>80,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1</td>
<td>5000</td>
<td>20,000</td>
</tr>
<tr>
<td>BSc Honours (Physics, Chemistry, Mathematics, Zoology, Botany)</td>
<td>90% Qualifying Exam</td>
<td>8.5 SGPA</td>
<td>5 x 5 = 25</td>
<td>100% Tuition Fee</td>
<td>45,00,000</td>
</tr>
<tr>
<td></td>
<td>80% Qualifying Exam</td>
<td>8.0 SGPA</td>
<td>2 x 5 = 10</td>
<td>10,000</td>
<td>6,00,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1 x 5 = 5</td>
<td>5000</td>
<td>1,50,000</td>
</tr>
<tr>
<td>BCA, BCom, BA Honours (Economics, Education, English, Mass Com, Psychology, Philosophy, Public Administration)</td>
<td>90% Qualifying Exam</td>
<td>8.5 SGPA</td>
<td>5 x 9 = 45</td>
<td>100% Tuition Fee</td>
<td>70,20,000</td>
</tr>
<tr>
<td></td>
<td>80% Qualifying Exam</td>
<td>8.0 SGPA</td>
<td>2 x 9 = 18</td>
<td>10,000</td>
<td>10,80,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1 x 9 = 9</td>
<td>5000</td>
<td>2,70,000</td>
</tr>
<tr>
<td>BBA, BSc in Hospitality and Hotel Management</td>
<td>90% Qualifying Exam</td>
<td>8.5 SGPA</td>
<td>5x2=10</td>
<td>100% Tuition Fee</td>
<td>21,00,000</td>
</tr>
<tr>
<td></td>
<td>80% Qualifying Exam</td>
<td>8.0 SGPA</td>
<td>2x2=4</td>
<td>10,000</td>
<td>2,40,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1x2=2</td>
<td>5000</td>
<td>60,000</td>
</tr>
<tr>
<td>B.Pharm</td>
<td>90% Qualifying Exam</td>
<td>8.5 SGPA</td>
<td>5</td>
<td>100% Tuition Fee</td>
<td>24,00,000</td>
</tr>
<tr>
<td></td>
<td>80% Qualifying Exam</td>
<td>8.0 SGPA</td>
<td>2</td>
<td>35,000</td>
<td>5,60,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1</td>
<td>15,000</td>
<td>1,20,000</td>
</tr>
<tr>
<td>D.Pharm</td>
<td>90% Qualifying Exam</td>
<td>8.5 SGPA</td>
<td>5</td>
<td>100% Tuition Fee</td>
<td>10,000</td>
</tr>
<tr>
<td></td>
<td>80% Qualifying Exam</td>
<td>8.0 SGPA</td>
<td>2</td>
<td>25,000</td>
<td>2,20,000</td>
</tr>
<tr>
<td></td>
<td>Sports rep in NE</td>
<td>7.0 SGPA</td>
<td>1</td>
<td>10,000</td>
<td>20,000</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>4,67,92,000</td>
</tr>
</tbody>
</table>

*Sports rep in NE = Sports persons who have represented any State of NE India in any sports.*
Apart from the above Merit Scholarship, Assam Don Bosco University offers few other scholarships to ensure equity in access to the programmes it offers. The following tables give details of the different scholarships:

**Means Scholarship**

<table>
<thead>
<tr>
<th>Programmes</th>
<th>Number of Scholarships</th>
<th>Amount per Semester</th>
<th>Eligibility</th>
</tr>
</thead>
<tbody>
<tr>
<td>B.Tech</td>
<td>4</td>
<td>10,000</td>
<td>Gross family income less than 2,00,000.00 per annum (to be certified by the Panchayat President or equivalent) fulfilling minimum eligibility criteria of the programme</td>
</tr>
<tr>
<td>BA, BSc, BCom, BBA, BCA</td>
<td>8</td>
<td>10,000</td>
<td></td>
</tr>
<tr>
<td>MTech,MA, MSc, MCom, MCA</td>
<td>4</td>
<td>10,000</td>
<td></td>
</tr>
</tbody>
</table>

**Scholarship for Physically Challenged**

<table>
<thead>
<tr>
<th>Programme(s)</th>
<th>Eligibility</th>
<th>Amount per Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>All Graduate and Post Graduate Programmes at the University</td>
<td>Holding a Certificate of Disability from Government of India</td>
<td>10,000</td>
</tr>
</tbody>
</table>

*These scholarships are awarded for a semester at a time. The awardees will continue to get this scholarship in subsequent semesters, provided they do not have any ‘F’ graded course in the previous semester. If the awardee has ‘F’ graded courses in any two semesters, the scholarship will be stopped.

**PHD**

Faculty and Staff members of Assam Don Bosco University pursuing PHD studies at ADBU are given a research assistance (seed money) of Rs. 10,000 annually.

**Please Note**

- Merit Scholarships will be awarded at the time of admission on a first-come first-served basis subsequent to an application for the same by eligible candidates.
- Applications for Means Scholarships will be invited by the Chairperson of the Scholarship Committee within a month of the starting of the Academic Year.
ABOUT DON BOSCO UNIVERSITY

Don Bosco Society
The sponsoring body, the Don Bosco Society, a religious order of the Catholic Church established by St. John Bosco, is actively engaged in educational and social services in 132 countries. Its global network of educational and social service organizations include 15 universities, 96 institutions of higher education and thousands of schools and social development centers, catering preferentially to the less privileged and marginalized sections of society.

In India, the Society offers its services through 41 colleges, which include 3 engineering colleges, 125 technical schools, and a large network of high schools, agricultural training centers, literacy centers, shelters for street children and relief and rehabilitation operations, covering the entire spectrum of social development.

Vision of Don Bosco University
We strive to mould intellectually competent, morally upright, socially committed and spiritually inspired persons at the service of India and the world.
We want our graduates to be dependable human beings.
We aim at excellence in the teaching, learning and evaluation process, in research, consultancy and extension programmes.
We ensure a continuous and on-going evaluation of every process in the system.

University Coat of Arms
The spirit of the University has been encapsulated in its emblem which has five distinct elements:
1. “The Cross” signifying its underlying Christian inspiration;
2. “The Profile of St. John Bosco” to denote its distinctive educational philosophy;
3. “The Rays of the Rising Sun” standing for its dynamism and commitment to society;
4. “The Book” emphasizing excellence in study and research; and,
5. The motto “Carpe Diem” which translates as “Seize the Day”, challenging every Bosconian to grasp the opportunities presented by each new day and attain “life in its fullness.”

Our Campuses
We are located at Guwahati, the gateway to North East India, in four campuses.

• The Tapesia Campus (main campus), nestled in the serene Tapesia Gardens, off National Highway 37, is spread over 274 acres of undulating hills. A state-of-the-art campus with a capacity to house 5000 students and staff, an uplifting confluence of natural beauty and architectural excellence, currently houses the School of Humanities and Social Sciences, School of Fundamental and Applied Sciences, School of Life Sciences and School of Professional Studies.

• The Azara Campus, off the Airport Road, set in an environment of beautifully laid out gardens and lush green lawns houses the School of Technology.

• The Kharguli Campus, situated in the Ramsai Hills, on the majestic Brahmaputra, is an architectural marvel and houses the School of Commerce and Management as well as conducts non formal vocational courses.
DON BOSCO AMBIANCE

Infrastructure
Well-equipped classrooms (with LCD projectors and audio systems), workshops, laboratorios, canteens, coffee shops and auditoriums contribute to the creation of a comfortable and memorable learning experience. ‘Book Cafe’ provides text books (used and new), reference books, buy back and rental facilities, and a corner for quiet browsing through a variety of relevant titles. All reprographic and printing facilities as well as binding and laminating are taken care of at the printing corner.

Learning Resources
Well-stocked, spacious and computerized libraries beckon the students to scholarship and research. The University subscribes to a number of e-resources such as IEEE ASPP-POP, Elsevier ScienceDirect, JSTOR, EBSCO, etc. The University also has a repository of NPTEL lectures, videos and other learning material.

IT Facilities
The University provides its students with state of the art, tastefully furnished computer labs, with over 500 computers networked under Linux; a computing centre with Internet enabled computers to serve the day-to-day computing needs of students; two language labs equipped with student consoles and language lab software and digitized audio and video material to develop interactive language skills. Broadband access with static IP addresses takes care of internet browsing requirements. The campuses are wi-fi enabled. While the University promotes the use of Free and Open Source Software, Legal Microsoft software is available to the staff and students under MSDN Academic Alliance.

High Speed Internet Connectivity and Link to National Knowledge Network (NKN)
Don Bosco University enjoys a high speed 1Gbps internet bandwidth access accorded to universities coming under the NKN network. This massive bandwidth links the university to the NKN network of institutions, providing access to a large number of libraries, on-line lectures, archived lectures of various IITs, virtual classrooms and many more facilities available under NKN.

ERP
An ERP (Enterprise Resource Planning) implementation has ensured that all processes within the university are computerised and information readily accessible to authorised users (administrators, faculty, students and parents). Right from the application stage up to the time one leaves the university one can monitor one’s progress and access one’s records from the ERP system.

Entrepreneurship Development and Incubation Centre (EDIC)
The University has set up an ‘Entrepreneurship Development and Incubation Centre’ that will benefit the students of the university as well as the general public, with the active involvement of Entrepreneurship Development Institute of India (EDII) Ahmadabad, industrial houses and venture capital funding agencies. The Centre will provide an enabling atmosphere to the would-be entrepreneur to realize his/her dreams through a variety of workshops, training programmes and handholding activities.

Counselling and Campus Ministry
The University gives great importance to counselling as evidenced by the presence of counsellors in the campuses. The campus ministry programme of the university ensures the holistic development of the person - providing a divine dimension to one’s life, promoting the personality development of each student, organizing group activities and student clubs, ensuring the social involvement of students and coordinating with the placement cell to groom students for their future careers. There is a Chapel (prayer hall) in each campus into which one can withdraw for reflection and meditation.

Training and Placement Office
The right placement for each student is a primary concern of our University. To achieve this dedicated placement cells work towards recognizing and developing the core competencies and enhancing interpersonal and communication skills of every student. The national and international linkages of Assam Don Bosco University and its curriculum which is designed to meet the changing demands of the industry, give the students of the university an advantage in the employment market. Details of the training and placement activities of the University are given on page 56.

Health Services
The health services at the University are supported by ‘Project CHILD’ - an NGO formed by a group of medical doctors. Qualified nurses are on duty during class hours for First Aid and emergency care. The nurse’s duty room is ‘Telemedicine’ enabled to facilitate a duty doctor from the city centre clinic to observe visually the patient and instruct the nurse about the proper action to be taken. In serious cases, an ambulance stationed at the university will take the affected persons for professional medical treatment. Annual medical camps provide free eye, dental, ENT and general check-ups. Life-style management and life-savers programmes are conducted regularly. Individual health records are also maintained.

Journals
To instil an atmosphere of research, academic enrichment and publication among the faculty and students of the University, the University publishes five International Journals – Journal of Northeast Indian Cultures, ADBU Journal of En-
gineering Technology, The Journal of Development Practice, Journal of Applied and Fundamental Sciences and Journal of Management in Practice. The online journals are available at http://journals.dbuniversity.ac.in

The School of Technology publishes an annual College Journal – CREAZONE – which serves as an expression of the technical and creative abilities of the students of the School. The School of Commerce and Management publishes a six-monthly business magazine – BRAHMAPUTRA – the first of its type in the North East which focuses on business principles, environment and opportunities in North East India.

Hostels

At the Azara campus, the University has two hostels, one for men (Carreño Hall) and the other for women (Ferrando Hall) to accommodate about 500 students - 300 seats for men and 200 for women. Besides offering to its inmates opportunities for sports facilities and cultural and recreational expression, these hostels offer a homely and safe atmosphere for study, growth and integral development. These hostels are wi-fi enabled and have back-up power supply. Contact: Warden, Carreño Hall (Men’s Hostel) – 8011 230 974 Warden Ferrando Hall (Women’s Hostel) – 9435554787.

Once the hostel seats are full, the University will guide the students to other suitable hostels. Azara being a residential suburb of Guwahati, paying guest accommodations are available at very reasonable rates close to the university.

At the Kharguli Campus, hostel facilities are available for all students. The Tapesia Campus is a residential campus and well-appointed hostel facilities are available for all students there. Contact Superintendent of Hostels: +91 7002937270

Transport

The University Campuses chartered buses to ply between the city and the campuses daily. All campuses are very well connected by city buses, and trekker taxi services.

Teaching, Learning and Evaluation

At the University, lectures, tutorials and lab work are augmented by periodic seminars, symposia, field work, rural practicum, guest lectures and workshops which provide a more comprehensive view of the subject than mere lecture methodology. Interface with industry and interaction with practicing professionals are organized from time to time, to keep the students abreast of current developments giving them the ‘knowledge-plus-experience’ edge.

Evaluation of students is done continuously through class tests, quizzes, assignments, seminars, projects, mid-semester examinations and end-semester examinations. This evaluation procedure, designed to test the analytical and problem solving skills and creative thinking of students, focuses upon their performance throughout the year.

Language Lab

The university has set up a spacious computerised language lab to facilitate the learning of Spoken English among the students. A number of students who join the University are from vernacular medium educational background and, as such, they need to be taught afresh the English language. The Lab facilitates the teaching-learning of expressions in English in different contexts and the pronunciation of words, sentences and expressions with user-friendly audio–visual aids. It aims at enabling the students to learn and correct themselves so as to be able to communicate in English confidently with a reasonable fluency and clarity.
The University has a close collaboration with IIT Bombay. Apart from eminent professors from IIT Bombay visiting ADU and conducting workshops and giving lectures at conferences, ADU collaborates actively in these projects of IIT Bombay - two of which are funded by MHRD through NMEICT (National Mission on Education through Information and Communication Technology).

Remote Centre of IIT Bombay: The School of Technology is a Remote Centre for IIT Bombay to participate in the project, “Empowerment of Students/Teachers through Synchronous & Asynchronous Instruction.” Through this initiative of NMEICT, IIT Bombay conducts two-week training workshops for faculty of engineering institutions through live video-conferencing during the vacation period in summer and winter at the School of Technology. Apart from further enhancing the proficiency of our faculty and those of neighbouring engineering colleges, it will also facilitate frequent interaction between our students and the faculty at IIT Bombay.

Knowledge Partner for Spoken Tutorials: The Spoken Tutorials Project of IIT Bombay has made Assam Don Bosco University a Resource Centre working as their Knowledge Partner in Assam. The project is also a part of the NMEICT, MHRD to spread IT literacy all over India.

Talk to a Teacher Project: The School of Technology participates in the ‘Talk to a Teacher Project’ of NMEICT. Through this programme the students of the School of Technology have the opportunity to interact live via video conferencing with the faculty members of IIT Bombay every Thursday for one hour, ask questions and clarify doubts in the engineering disciplines.

Project Based Learning
Mini and major practical projects are included in the curriculum of BTECH, MTECH and MCA students to inculcate the habit of working with circuits, set-ups, software, models, etc. Students’ progress in the projects is monitored by the faculty members by conducting seminars/presentations at regular intervals. Outstanding performance of our students in the national level competitions organized by various prestigious institutions bear witness to the effectiveness of our methods.

Anti-Ragging Cell
To curb the menace of ragging and to foster a friendly and family atmosphere on the campus, an anti-ragging cell has been set up in compliance with the UGC directives. All students and Parents/Guardians are required to file an anti-ragging affidavit online. (Website: www.antirragging.in/ helpline@antirragging.in / Toll free number: 1800-180-5522)

Industry-Academia Interaction Programmes
Guest lectures and interaction programs are organised regularly to give exposure to our students and to provide opportunity for them to listen to the professionals from industry. This helps them to become familiar with the opportunities, pitfalls, pressures and expectations of industry and thus prepare themselves for their careers.

College Association
An innovative venture of the university is a School-level association of representatives of various stake holders - students, staff, faculty and management. The association endeavours to take advantage of every opportunity to create an environment that nurtures life in its fullness for every member of the institutional community and set it on the path to excellence. It takes charge of organizing most of the co-curricular activities such as the annual festivals, quizzes, debates, competitions and social events – welcome, farewells, etc

Student Clubs
There are a number of co-curricular and extra-curricular clubs in the university. At the School of Technology there are co-curricular clubs such as Coding Club, Web Designing Club, Circuitronics Club, Robotics Club and Basic Sciences club which conduct activities and competitions to hone the technical skills of the students. On the other hand, the extra-curricular clubs such as the Sports Club, Literary Club, Music and Dance Clubs, the Dramatics Club (Rangayan) and the Arts and Crafts Club aim at developing the other talents of the members and other students. All students are encouraged to be members of one co-curricular club and one extra-curricular club according to their inclinations and take active part in their activities.

The School of Commerce and Management promotes the clubs ‘Prajwal’, ‘Reflectivz’ and ‘Ascenders’ which encourage a variety of activities such as promotion of corporate social responsibility, enhancement of knowledge skills and creativity.

The Department of Social Work has initiated the “Social Work Students’ Forum” which facilitates and channelizes all activities of Social Work Students, such as workshops, outreach programmes, lecture series, etc.

The Red Ribbon Club of the University spreads awareness about the dangers of AIDS among youth in general, and students in particular.

D’Verve, Boscosiad, University Week
D’Verve and Boscosiad are the annual sports and cultural extravaganza organised by the Azara Campus and Tapesia Campus respectively. Tournaments and competitions are conducted in a variety of sports, cultural and literary events. Apart from games, there are competitions in dance, music and singing, art, literary skills, etc. It’s a time of fun and frolic and an opportunity for the students to showcase their talents in a variety of areas. The University Week brings together the winners for a grand finale.
JourNEI
JourNEI is an annual event organized by the School of Commerce and Management. North East India is rich in cultural diversity and efficient human resource base, but there is a huge gap between the potential and performance. With the purpose of bridging this gap and developing proper managerial talents, JourNEI is organised each year. An interactive platform for some of the sharpest minds from both academic and corporate world, JourNEI is an effort towards initiating stimulating events for students from various business schools from the region and beyond.

Prajyukttam
Prajyukttam – ‘Igniting Excellence’ – is the annual inter-college technical fest organised by the School of Technology. It is an opportunity to enter into a new horizon of excellence through the medium of technology. Through events such as Collision Grid, Labyrinth, Algo-Rhythm, Prototype, Frontpage and Interrobang, students of various higher educational institutions of Assam are invited to showcase their technological brilliance.

Library Collaborations
Assam Don Bosco University has entered into agreements with the best institutions of higher learning and social sciences research in the North East by which students of the University may use the libraries of these institutions for research and consultation. Some of these institutions are: IIT Guwahati, Gauhati University, North East Social Research Centre, Guwahati, Sacred Heart Theological College, Shillong, St. Anthony’s College, Shillong, Don Bosco College, Tura, Tezpur University, Tezpur.

ADBU Library is partially automated using Koha ILMS an integrated system connected to all the three campuses i.e., Azara, Tapesia & Kharguli, providing online access to catalogue & e-resources. The entire Library collections and e-resources are made available through OPAC (On-line Public Access Catalogue) that can be accessed from terminals in all campuses. Direct access to Science Direct and Jstor are included and the following links shared: DOAJ, INFLIBNET’S IR, OAJSE, PROJECT GUTENBERG, OPEN DOAR, NISCAIR OAJ, SHODHGANGA-ETD, BIO MED, ICSSR data service, eGyankosh, ARXIV, SSRN, UPSCFEVER, SSCL, e-PGPathshala, PDF Drive.

University Memberships & Collaborations
Assam Don Bosco University is a member of Associations of International Universities such as
- International Association of Universities (IAU)
- Association of Commonwealth Universities (ACU)
- Association of Indian Universities (AIU)
- Salesian University Institutions (IUS)

The University has established a web of collaborative arrangements with some of the outstanding universities and institutions around the world through Memorandums of Understanding (MoUs). Some of these prominent Universities and Institutions are:
- Frankfurt University of Applied Sciences, Germany
- University College Dublin, Ireland
- De Sales University, Pennsylvania, USA
- Asian Institute of Technology, Bangkok, Thailand
- University of Bangkok, Thailand
• Usak University, Turkey
• Australian Catholic University, Melbourne
• National Quemoy University, Taiwan
• American University of Bangladesh, Dhaka, Bangladesh
• Strathmore University, Kenya
• Qatar University, Qatar
• National Institute of Electronics and Information Technology (NIELIT)
• European Council for Nuclear Research (CERN, in the process of signing)
• Association of Chartered Certified Accountants
• Google India Pvt. Ltd.
• Centre of Plasma Physics – Institute for Plasma Research, Nazirakhat, Assam
• Construction Skill Development Council, India
• Electronics Skill Council of India
• North Eastern Space Applications Centre, Department of Space, Govt. of India, Umiam, Meghalaya

Workshops and Conferences

Research and development is given great importance at the University. Workshops and conferences are organised every year to bring together researchers and eminent academicians to provide a common platform for healthy interaction and exchange of research outcomes. The students of the University have the enviable opportunity of mingling with researchers and listening to eminent academicians on these occasions.

The following are some of the Conferences and Workshops organized by the University since the year 2020 till date:

<table>
<thead>
<tr>
<th>Dates</th>
<th>Conference/Workshop</th>
<th>Resource Persons</th>
</tr>
</thead>
<tbody>
<tr>
<td>15 September 2021</td>
<td>One Day National Workshop on Intellectual Property Rights</td>
<td>Mr. PLN Raju Assam Science Technology &amp; Environment Council, Dr. Vikramjit Kakati ADBU</td>
</tr>
<tr>
<td>14-15 September 2021 &amp;</td>
<td>Organized the Finals(Electronics and Robotics Events) of Assam Skill Development Mission</td>
<td>Dept of Electronics and Communication ADBU in collaboration with ASDM</td>
</tr>
<tr>
<td>14-19 September 2021</td>
<td>State (Assam) Level Competition</td>
<td></td>
</tr>
<tr>
<td>18 September 2021</td>
<td>Hospitality and Food Industry-An enigma of Possibilities</td>
<td>Chef Kaviraj</td>
</tr>
<tr>
<td>18 September 2021</td>
<td>AICTE Sponsored Seminar on National Education Policy 2020: Challenges and Opportunities for Higher Technical Education</td>
<td>Dept. of Electronics and Communication</td>
</tr>
<tr>
<td>20 September 2022</td>
<td>Workshop on Techniques of constructing questionnaires</td>
<td>Dr. Rashmita Barua, ADBU</td>
</tr>
<tr>
<td>25 September 2022</td>
<td>Webinar on Road to Sustainability through Social Entrepreneurship: An Entrepreneur’s Perspective</td>
<td>Ms Madhulika Choudhary</td>
</tr>
<tr>
<td>27 September 2021 – 1</td>
<td>STTP on Circuit Design, Simulation and Analysis (e Sim, SkyWater 130nm PDK)</td>
<td>Prof. Kannan Moudgalya, IIT Bombay, Dr. P. Saravanan, PSG Coimbatore, Babita Jajodia, Dr. Guwahati Dr. Ashok Kumar, Sri Ramakrishna College of Arts and Sc. Coimbatore etc.</td>
</tr>
<tr>
<td>October 2021</td>
<td></td>
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<tr>
<td>8 October 2021</td>
<td>Workshop on ” Effective CV Writing Skills”</td>
<td>Dr Chayanika Sarma and Neha Khaitan</td>
</tr>
<tr>
<td>13 October 2021</td>
<td>International day for Disaster Risk Reduction</td>
<td>Mr. Gitartha Kalita, ADBU, Mrs. Pori Das, ADBU, Mr. Miga M. Julian, Institute of Technology Bandung (ITB), Indonesia, Dr. Alftia P Handayani, Institute of Technology Bandung (ITB), Indonesia</td>
</tr>
<tr>
<td>28 October 2021</td>
<td>“International Symposium on Recent Advances in Mathematics and Applications”</td>
<td>Prof. Xiaoying Han from Auburn University, Auburn, USA, Prof. Martin Bohner, Missouri University of Science and Technology, Missouri, USA, Prof. Stefano Galatolo, University of Pisa, Italy, Prof. Ishi Shihoko, University of Tokyo and Tokyo Institute of Technology, Japan.</td>
</tr>
<tr>
<td>Date</td>
<td>Event Description</td>
<td>Organization</td>
</tr>
<tr>
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</tr>
<tr>
<td>28 October 2021</td>
<td>Webinar on Road Safety Awareness Organized by Department of Computer Applications</td>
<td>Department of Computer Applications in association with Honda Motorcycle and Scooter India Pvt. Ltd.</td>
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<tr>
<td></td>
<td>in association with Honda Motorcycle and Scooter India Pvt. Ltd.</td>
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</tr>
<tr>
<td>13 November 2021</td>
<td>Conservation of fossil fuel and energy</td>
<td>Amalendhu Ghosh</td>
</tr>
<tr>
<td>20 November 2021</td>
<td>Traits of a successful Hotelier</td>
<td>Ms. Richa Sharma, Restaurant Entrepreneur (Doha)</td>
</tr>
<tr>
<td>18 November - 20 December 2021</td>
<td>Virtual Lecture series on Skill Development in a wider context of Indian Economy</td>
<td>Prof. Karanam Pushpanadham, Department of Educational Administration, Maharaja Sayajirao University of Baroda, Mr. Anupam Dutta, Deputy Director, State Institute of Rural Development, Assam, Prof. Hiranya K. Nath, Sam Houston State University, Texas (USA)</td>
</tr>
<tr>
<td>29 November - 3 December 2021</td>
<td>Results based Management of projects and Programmes</td>
<td>Dr. Lukose P J, Ms Menokhono and Ms Bibharni Swargiary</td>
</tr>
<tr>
<td>3, 4, 9, 10 and 11 December, 2021</td>
<td>Workshop on Electronic Display System</td>
<td>Dept. of Electronics and Communication, ADBU</td>
</tr>
<tr>
<td>4 December 2021</td>
<td>Data Science and its Applications using Python in collaboration with Ureka Education Group, Oxford, United Kingdom</td>
<td>Karteek Chanda, Cybersecurity Expert</td>
</tr>
<tr>
<td>17 December 2021</td>
<td>The Basics of Beverage Industry</td>
<td>Mr. Subhrangshu Das, Mixiologist</td>
</tr>
<tr>
<td>20 December 2021</td>
<td>Career Path in Culinary-Road Map to Success</td>
<td>Chef Abhishek Sengupta</td>
</tr>
<tr>
<td>16 December 2022</td>
<td>We Think Digital - Digital Shakti 3.0</td>
<td><em>Data Privacy and SocialMedia Safety</em></td>
</tr>
<tr>
<td>20-24 December 2021</td>
<td>Online Workshop on Applications of Riemann Integration and Metric Space</td>
<td>Dr. Aniruddha Bora, Post Doct Fellow, Brown University, USA; Dr. Debesish Bhattacharjee, Asst. Professor, Gauhati University, Assam; Dr. Bamdeb Dey, Asst. Professor, ADBU, Assam</td>
</tr>
<tr>
<td>21 January 2022</td>
<td>Orientation on Placement orientation</td>
<td>Gandhi Fellowship foundation and Dr. Lukose P J, Social Work Dept., ADBU</td>
</tr>
<tr>
<td>24 January 2022</td>
<td>Sensitisation workshop on National Girl Child day</td>
<td>Students and Faculty members of MSW</td>
</tr>
<tr>
<td>31 January 2022</td>
<td>Webinar on “Career Options After Engineering Degree”</td>
<td>Dept of Mechanical Engineering</td>
</tr>
<tr>
<td>23 February 2022</td>
<td>Ethics in Education and Research</td>
<td>Dr. Ajay Semalty University SWAYAM Coordinator, H.N.B. Garhwal University</td>
</tr>
<tr>
<td>26 February 2022</td>
<td>Webinar on “Recent Trends in VLSI and Embedded System In industries and it’s career prospects”</td>
<td>Mr. Arun John Mathias (CoreEL Technologies, Bangalore), Mr. Pronadeep Bora (CoreEL Technologies, Bangalore), Ms. Dimpee Baruah (Alumni and SEVYTECH Systems, Bangalore), Mr. Shekhar Suman Borah (IIITG) and Mr. Mriganka Gogoi (ADBU)</td>
</tr>
<tr>
<td>2-8 March 2022</td>
<td>Lecture series on Pedagogy of the 21st Century-Innovative Teaching Methods</td>
<td>Dept. of Education</td>
</tr>
<tr>
<td>3 - 5 March 2022</td>
<td>&quot;AICTE Sponsored Three Day National Training Program On Nanotechnology Based Sensor Design&quot;</td>
<td>Dr. Indrani Dakua (ADBU), Mr. Arup Borah, Technical Superintendent, Electronics and Communication Engineering, IIITG, Ms. Nairika Deka, Assam Down Town University, Dr. Kumaresh Sarmah, Assistant Professor, ECT, Gauhati University, Dr. Rashi Borghain, Associate Professor, E&amp;TE, AEC, Mr. Arnab Kumar Sarkar, Assam Down Town University and Mr. Karen Das (ADBU)</td>
</tr>
<tr>
<td>14-15 March 2022</td>
<td>National Seminar (Virtual) on ‘Contemporary Economic Issues of Developing Countries’</td>
<td>Department of Economics, Assam Don Bosco University</td>
</tr>
<tr>
<td>17 March 2022</td>
<td>Invited talk on Genetically Engineered Vaccines and Drug design and Discovery</td>
<td>Prof. Sachin Kumar from IIT-Guwahati, Department of Biosciences and Bioengineering</td>
</tr>
<tr>
<td>Date</td>
<td>Event</td>
<td>Organizer/Details</td>
</tr>
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<tr>
<td>7-8 April 2022</td>
<td>International Conference on “Literature, Environment and Climate Change”</td>
<td>Department of English ADBU in collaboration with Rajiv Gandhi National University of Law, Punjab</td>
</tr>
<tr>
<td>6 May 2022</td>
<td>Workshop on Basic Plasma Physics</td>
<td>Prof. H. Bailung, from Bodoland University, Dr. Rakesh Moulick and Dr. N. Aomoo from CPP-IPR, Sonapur, Assam</td>
</tr>
<tr>
<td>11 May 2022</td>
<td>Electrical Safety</td>
<td>Er. Diganta Sharma, Senior Manager, Schneider Electric Infrastructure Ltd.</td>
</tr>
<tr>
<td>13 May 2022</td>
<td>Workshop on Mixology – Shaken Not Stirred</td>
<td>Vivanta Hotel, Guwahati</td>
</tr>
<tr>
<td>17 May 2022</td>
<td>Workshop on Community Mental Health and Suicide</td>
<td>Dr. Nandita Bezbaruah</td>
</tr>
<tr>
<td>19 May 2022</td>
<td>Learning Difficulties in Mathematics</td>
<td>Dr. Nirab Ch. Adhikari, Plasma Physics Laboratory, Institute of Advanced Study in Science and Technology, Guwahati, Prof. Bipan Hazarika, Dept. of Mathematics, Gauhati University</td>
</tr>
<tr>
<td>28 May 2022</td>
<td>Entrepreneurship and Patents</td>
<td>Achintya Kumar Borah, Chief Programme Coordinator, Indian Institute of Entrepreneurship, Guwahati, Mr. Partha Pratim Pathak, Director, Fresh Air Waste Management Services, Guwahati</td>
</tr>
<tr>
<td>28 May 2022</td>
<td>Workshop on Game Development</td>
<td>Dept. of Computer Science and Engineering, Assam Don Bosco University</td>
</tr>
<tr>
<td>2 June 2022</td>
<td>Workshop on Investor awareness</td>
<td>Labo Kesh Nath, Assistant Professor, Dept. of Commerce, Assam Don Bosco University</td>
</tr>
<tr>
<td>3 June 2022</td>
<td>Workshop on Special Education</td>
<td>Ms Alisha Lalljee, who is a Mumbai-based Psychologist and Special Educator</td>
</tr>
<tr>
<td>4 June 2022</td>
<td>Entrepreneurship and Patents</td>
<td>Dr. Jupi Gogoi, National Law University and Judicial Academy, Assam, Dr. V Agalya, Registered IPR Trainer from AICTE, Mr. Sidhartha Devnath, Scientist-C, Patent Information Centres, ASTEC</td>
</tr>
<tr>
<td>4 June 2022</td>
<td>Workshop on Latex</td>
<td>Parag Bhattacharya, Dept. of Physics, Assam Don Bosco University</td>
</tr>
<tr>
<td>21 June 2022</td>
<td>Basic Techniques in Biological Sciences</td>
<td>Dept. of Biosciences, funded by Dept. of Science and Technology, Govt. of India</td>
</tr>
<tr>
<td>10 Aug 2022</td>
<td>Orientation Seminar</td>
<td>Dept. of Social Work, Assam Don Bosco University</td>
</tr>
<tr>
<td>12 Aug 2022</td>
<td>International Youth Day</td>
<td>Prof. M Uma Maheswari, Professor, Department of Public Administration, University of Madras, Chennai</td>
</tr>
<tr>
<td>12 Aug 2022</td>
<td>Locating Self in the Social Work Journey</td>
<td>Prof. Lukose PJ</td>
</tr>
<tr>
<td>13 Aug 2022</td>
<td>Why Governance: Exploring Neo-Liberal Instrumentality behind the Birth of Government</td>
<td>Dr. Arindam Roy, Dept. of Political Science, University of Burdwan</td>
</tr>
<tr>
<td>17 Aug 2022</td>
<td>Workshop on Preparation of Synopsis</td>
<td>Prof. KC Kapoor</td>
</tr>
<tr>
<td>19 Aug 2022</td>
<td>Hydro-meteorological instruments and radar based early warning systems</td>
<td>Dr. Sanjay O’Neill Shaw, Scientist-E, Regional Meteorological Centre, Guwahati</td>
</tr>
<tr>
<td>22 Aug 2022</td>
<td>Workshop on Teaching Practice</td>
<td>Prof. KC Kapoor</td>
</tr>
<tr>
<td>22-27 Aug 2022</td>
<td>Hands-on Workshop on Computation with Python</td>
<td>Dr. Bikramjit Goswami, Dr. Jyoti Kumar Barman</td>
</tr>
<tr>
<td>23-30 Aug 2022</td>
<td>Workshop on Review of Related Literature</td>
<td>Dr. Ranjita Chanda</td>
</tr>
<tr>
<td>23 Aug 2022</td>
<td>Grievance Redressal Mechanism: With a Special Reference to Ombudsman</td>
<td>Prof. (Rtd.) Rajani Ranjan Jha, Dept. of Political Science, Banaras Hindu University</td>
</tr>
<tr>
<td>26-27 Aug 2022</td>
<td>Workshop on Social Analysis</td>
<td>Dept. of Social Work, Assam Don Bosco University</td>
</tr>
<tr>
<td>Date</td>
<td>Event Description</td>
<td>Presenter(s)</td>
</tr>
<tr>
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</tr>
<tr>
<td>27 Aug 2022</td>
<td>Prime Minister’s Employment Generation Programme</td>
<td>Dr. Sukamal Deb, Khadi and Village Industries Commission, Ministry of MSME, Govt. of India</td>
</tr>
<tr>
<td>1 Sep 2022</td>
<td>Politics and Public-Policy Linkage</td>
<td>Dr. Gyan Ranjan Panda, Dept. of Politics and Public Administration, Central University of Rajasthan</td>
</tr>
<tr>
<td>6-13 Sep 2022</td>
<td>Workshop on Journaling</td>
<td>Dr. Tania Sur Roy</td>
</tr>
<tr>
<td>9 Sep 2022</td>
<td>Cyber Security</td>
<td>Smriti Priya Medhi</td>
</tr>
<tr>
<td>10 Sep 2022</td>
<td>Workshop on Bar-O-Scope</td>
<td>Mr. Souvik Sarkar</td>
</tr>
<tr>
<td>15 Sep 2022</td>
<td>Life Skills Education</td>
<td>Hazel Berret Wahlang</td>
</tr>
<tr>
<td>23 Sep 2022</td>
<td>Workshop on APA referencing style</td>
<td>Dr. Agnes Humtsooe</td>
</tr>
<tr>
<td>23 Sep 2022</td>
<td>Workshop on Pour ‘N’ Plate</td>
<td>Chef Manas Sarkar and Mr. Souvik Sarkar</td>
</tr>
<tr>
<td>24 Sep 2022</td>
<td>Symposium on Nano Science and Plasma Based Technologies</td>
<td>Dept. of Physics, Assam Don Bosco University</td>
</tr>
<tr>
<td>20 Oct 2022</td>
<td>Workshop on Growing a Healthy Future</td>
<td>Chef Manas Sarkar and Mr. Souvik Sarkar</td>
</tr>
<tr>
<td>22 Oct 2022</td>
<td>Training on QGIS and Remote Sensing</td>
<td>Arup Kumar Das, Manager, Geo Spatial Technology and Applications, Assam</td>
</tr>
<tr>
<td>22 Oct 2022</td>
<td>World Energy Day</td>
<td>Mr. BhaskarJyoti Das, Assistant manager, New &amp; Renewable Energy, APDCL, Guwahati, Mr. Masfick Hazarika, Program Manager, Energy Program, (WRI), India</td>
</tr>
<tr>
<td>22-23 Nov 2022</td>
<td>International Conference on Nonlinear Analysis and Applications-2022</td>
<td>Prof. Erik Trell from University of Linköping, Prof. Ravi P. Agarwal of Texas A &amp; M University, Prof. Mangatiana A. Robdera from University of Bot-swana, Prof. L. D. R. Kocinac of University of Nis, Serbia, Prof. Valentin Skvortsov, Honored Profes-sor of Moscow State University, Russia, Prof. Martin Bohner of Missouri S &amp; T, Rolla, Missouri, USA etc</td>
</tr>
<tr>
<td>17 Jan 2023</td>
<td>Workshop on Data Analysis</td>
<td>Dept. of Social Work, Assam Don Bosco University</td>
</tr>
<tr>
<td>30 Jan 2023</td>
<td>Symposium on Challenges and Applications on Beneficiary Centric IT Solutions in Agriculture Sectors</td>
<td>Ms. Sharmistha Deka, Consultant, World Bank Funded Project</td>
</tr>
<tr>
<td>3 Feb 2023</td>
<td>Workshop on Investor awareness</td>
<td>Shri Anil Kumar Thakur, Shri Janghon Lhouvum, Shri Munna Paul, Shri Pitambar Talukdar from SEBI, BSE and CDSL</td>
</tr>
<tr>
<td>9-10 Feb 2023</td>
<td>Workshop on “Financial Education for Young Citizens”</td>
<td>Dept. of Commerce, Assam Don Bosco University</td>
</tr>
<tr>
<td>15 Feb 2023</td>
<td>Entrepreneurship and its Potential in current Scenario</td>
<td>Mr Chandan Lahkar</td>
</tr>
<tr>
<td>18 Feb 2023</td>
<td>Translation – Theory and Practice</td>
<td>Dr. Sitaram Adhikari</td>
</tr>
<tr>
<td>24 Feb 2023</td>
<td>Unique Modern Trends of Cocktails &amp; Mocktails</td>
<td>Mr. Souvik Sarkar</td>
</tr>
<tr>
<td>27-28 Feb 2023</td>
<td>International Seminar on Climate Change: Impact and Resilience</td>
<td>Prof. Indranil Das, Prof. Ulmar Grafe, Dr. Pramod Kumar Pandey, Prof. Dandadhar Sar- mah, Prof. Hiloljyoti Singh, Dr. Abhijit Das, Prof. Prasanta Kumar Saikia, Dr. Moushumi Dutta Pathak, Dr. Aniruddha Dutta Roy and Mr. Rituraj Phukan</td>
</tr>
<tr>
<td>16-17 Mar 2023</td>
<td>International Conference on Emerging Trends in Chemistry</td>
<td>Prof. Ashok Kumar Ganguli, IIT Delhi; Prof. E. D. Jemmis, IISc Bangalore; Prof. Sourav Pal, Ashoka University; Prof. G. N. Shastri, Director, CSIR- North-East Institute of Science and Technology, Jorhat, Assam, Prof Samaresh Bhattacharya, Jadavpur University; Prof. Prodeep Phukon Gau-hati University etc</td>
</tr>
<tr>
<td>28 March 2023</td>
<td>Importance of Grooming Standards</td>
<td>Ms. Dimpi Sarkar, Mr. Sabyasachi Banerjee</td>
</tr>
</tbody>
</table>
CODE OF ETHICS AND BEHAVIOURAL GUIDELINES

A code of ethics is part of any profession. The University, as an institution imparting higher and professional education, has in place a Code of Ethics to serve as a guideline for forming attitudes, directing conduct and maintaining an environment of personal and institutional integrity.

All members of the university community are to abide by this code in letter and spirit, within and outside the campus.

Integrity 

The University believes in and fosters personal, academic and professional integrity. Among other things, integrity calls for
- Being honest in examinations and assignments, and avoiding plagiarism and misrepresentation of facts.
- Not using computers to gain access to unauthorized information or objectionable websites.
- Not evading legitimate financial obligations.

God-orientation

A student of Don Bosco University cultivates a basic God-orientation that contributes to the development of a healthy personality. This requires
- Respect for all religions and faiths.
- Active participation in assembly, prayer and all-faith prayer sessions that may be organized from time to time. However, no external form of worship other than that of the Catholic community shall be permitted in the campuses of the university.

Dress Code

A dress code expresses both professionalism and uniformity. A professional appearance helps to develop self-confidence and promote an environment of mutual respect and dignity. Hence the university may deem it fit to propose a dress code for the students of certain academic programmes. Wherever a dress code has been proposed by the university, all students shall abide by it.

Substance Abuse

Substance abuse such as tobacco, alcohol, drugs, etc., is contrary to the dignity of human beings and forms habits that destroy persons, families and society. They should not be brought into or used within the campus of the University.

Cell Phones

While cell phones have become very common, it is necessary that they be used judiciously. Their use during academic activities and official functions violates etiquette and manners. To prevent this, cell phones shall remain switched off in the campus, except in the canteens and the grounds.

Family Spirit

Assam Don Bosco University is a Don Bosco Institution. A fundamental characteristic of Don Bosco institutions is the family spirit. This is to be ensured by
- Cordiality in relationship between and among students and staff members.
- Harmonious living and respect for members of other communities and religions.
- Not taking part in divisive activities and partisan politics or forming associations which go counter to the spirit of harmonious living. While the university fosters associations which have representatives from among the students, staff and management, union activities are not permitted in the campuses of the University.

Anti-Ragging

Ragging and eve-teasing are activities which violate the dignity of a person and they will be met with zero tolerance. An Anti-ragging Committee is in place to prevent/deal with violations according to the civil laws in force.

Community Service

The University values community and neighbourhood service as an integral part of education. Whenever the university organizes programmes to achieve this end, students are expected to take part in them whole-heartedly.

Discipline

Discipline is an essential aspect of the maturing process. The university shall provide an environment conducive to self-discipline. To maintain this environment,
- Students shall treat teachers and those in authority with due respect.
- Acts of indiscipline, insubordination and interference in administration are unacceptable.
- Acts of serious indiscipline will be dealt with by the Disciplinary Committee which comprises of university officials, faculty members and student coordinators.

Attendance

Regularity in attendance and punctuality are signs of one’s commitment to learning. Hence,
- Any absence should be with prior sanctioned leave.
- In case of any emergency such as sickness, bereavement, etc., the parent or guardian must inform the concerned authority promptly.

Skill Acquisition

Education is more than acquiring knowledge. The university organizes programmes aimed at enhancing the skills required for an integrated personality. Active participation in these programmes is mandatory.

Respect for Property

Care and respect for common facilities and utilities are an essential component of social responsibility. In view of this, any
willful damage to university property must be made good by the persons concerned.

Safety
Safety of individuals is an important issue. Hence, one’s own safety as well as that of others should be the primary concern of every student, especially in the workshops and laboratories. While the university makes every effort to provide a safe and secure environment for work and study, the responsibility for individual safety lies with each student. The university cannot be held accountable for careless accidents.

Parents-Institution Linkage
By getting their wards admitted into a Don Bosco Institution, parents entrust them to the institution during the most crucial years of their lives - a period that prepares them to take on the responsibilities of adulthood. The university stands committed to providing them excellent education and integral formation. However, parents have an equal responsibility in this task. We expect that parents/guardians will frequently enquire and be informed about their ward’s progress, come to the university when required and on important occasions in the life of the staff and students of the University.

This Code of Ethics lays down norms of behaviour for the more important contexts of life in a university. These guidelines, however, are not exhaustive. Any conduct that goes against the letter and spirit of these principles and norms will be considered a violation of this Code. This code invites every Bosconian to ‘carpe diem’ - seize the day, make timely use of every opportunity and experience ‘life in its fullness’.

Please Note
- Admission to any of the programmes offered by Assam Don Bosco University can be secured only by merit
- We have no agents or middlemen acting on our behalf. Applicants are advised to be on guard against unscrupulous persons promising seats in this University for monetary considerations
- We do not accept donations or capitation fees of any kind in connection with admissions
TRAINING, PLACEMENT AND ENTREPRENEURSHIP DEVELOPMENT

Training Activities
The training and placement cell of the University has been incorporated with the sole objective of minimizing the gap between industry and academia and giving the students training and exposure through which they can capitalize on every opportunity for placement.

The training and placement cell achieves the above objectives through regular:
- Training classes embedded in the regular class schedule
- Motivational sessions
- Seminars
- Workshops
- Soft skills training
- Fun-filled games
- Personality development
- Group Discussions
- Personal Interviews
- English Proficiency through Language Labs
- Internet Testing and Scores
- Intranet Testing and Scores

Summer Internship
Most programmes expect students to undergo a mandatory Summer Training Programme in reputed external organizations. As an essential part of the curriculum, they are rated on these experiences on the basis of their reports and feedback from the trainee institutions.

Entrepreneurship Development
The graduates of the University are provided with ample opportunities to develop their entrepreneurial skills to incubate promising innovations and to explore business plans for their creative ideas.

Placement
The Placement Team at ADBU constantly strives to create and grasp every opportunity for generating employment opportunities for the students. It works in close coordination with the students, who also form an integral part of the team, to ensure that our students get the maximum exposure to the corporate world. Some of the industries, companies and recruiting agencies who keep visiting the University campus are given on the next page.
PRADHAN MANTRI KAUSHAL VIKAS YOJANA FOR TECHNICAL INSTITUTIONS

Don Bosco College of Engineering and Technology, a constituent unit of Assam Don Bosco University, School of Technology, is an empanelled institute under Pradhan Mantri Kaushal Vikas Yojana for Technical Institutions (PMKVY-TI) scheme for 2017-2018. (PMKVY-TI) is an initiative of MHRD, Govt. of India in association with AICTE. A skill based, certification course training by National Skill Development Agency (NSDA) is provided to the school and college drop outs to pursue/attain higher order skills from the neighbouring places of the College. Following are the five approved schemes under PMKVY-TI.

- Assistant Electricity Meter Reader, Billing and Cash collector.
- Domestic IT Helpdesk Attendant.
- Domestic Data Entry Operator.
- Junior Software Developer
- Telecom Embedded Hardware Developer

COMMUNITY LED IMPROVEMENT INITIATIVE

The University launched a ‘Centre for Developmental Studies and Initiatives’ with the aim of carrying forward its vision of being a catalytic agent for bringing progress and development through participatory approach in the neighboring 42 villages of ADBU, Tapesia campus. Emphasis is laid on working together with the local communities for sustainable development in the six thematic areas of Education, Health, Food Security, Vocational training and Governance to bring about positive changes in the lives of people. The ‘Centre for Developmental Studies and Initiatives’ is designed to become a hub for study, research and developmental activities as a regular feature of the university. The students are encouraged and guided to volunteer for developmental work through its initiatives and are provided with opportunities galore to enhance their social commitment.
PM YUVA YOJANA

The School of Technology has been recently empanelled under the newly launched PM YUVA YOJANA (YUVA UDYAM-ITA VIKAS ABHIYAN). PM YUVA YOJANA is the flagship scheme of Ministry of Skill Development and Entrepreneurship (MSDE) on entrepreneurship education and training, advocacy and easy access to entrepreneurship support network to over 14 lakh youth to initiate maximum start-ups over five years.

The key objectives of the scheme are:
- Educate and equip potential and early stage entrepreneurs
- Connect entrepreneurs to networks of ideas, mentors and funding
- Coordinate and support govt. entrepreneurship schemes

This scheme also allows the empanelled institutes to offer six certificate programs to students. These will be facilitated by faculty through Massive Open Online Courses (MOOCs), designed and developed by national and international experts. These courses are certified by National Institute of Entrepreneurship and Small Business Development (NIESBUD) under Ministry of Skill Development and Entrepreneurship (MSDE).

SWASTYAYAN... A COMMITMENT

A social commitment project of the University facilitated by the students of the departments of Social Work and Engineering & Technology - “Swastyayan... a commitment”. With tutorials in subjects like Mathematics, Science, Social Sciences and English in the evening, the project reaches out to the high school students of Azara Gaon Panchayat. Further, they are encouraged to participate in a series of sessions on goal setting, time management, life-skills development, spoken English tutorials, games and sports that are intended to enthuse and enhance their personality and self-esteem.

Initiated and successfully run by the students of the Social Work Department, over a hundred students and teachers from the School of Engineering participate as volunteers to teach, motivate, encourage and inspire the needy children from the neighbourhood... Discover the goodness within you - share it with the world around you!

QEEE – A PILOT PROGRAMME OF MHRD

The University is among the 100 colleges/universities selected by the Quality Enhancement in Engineering Education (QEEE) pilot programme of MHRD (Ministry of Human Resource and Development), a project assisted by World Bank. The objective of the programme is to enhance the quality in technical education and to keep the same standard in all the universities and colleges. The three approaches of the programme targets students, faculty and management.

SWABHALAMBAN – SKILL TRAINING FOR LOCAL YOUTH

An inter-departmental social commitment program of training educated unemployed youth in the neighbourhood on livelihood support skills. The faculty, staff and students train unemployed youths of the area in batches in electrical house wiring, inverter making and installation, construction skills and cement plastering.

Electronics & Communication Engineering (ECE) trains them on assembling simple inverters, their installation and maintenance. Electrical & Electronics Engineering (EEE) teaches electrical house wiring, Civil Engineering Department teaches them Construction Skills and Cement Plastering, and Social Work Department helps in mobilising and disseminating information to the villages, selecting the trainees and following up on the post training activities.
**COLLABORATIONS WITH BANGKOK UNIVERSITY AND AIT BANGKOK**

Assam Don Bosco University has research collaborations with Bangkok University (BU) and Asian Institute of Technology (AIT) wherein researchers / MTECH and PHD students from Don Bosco University carry out a part of their research work in the institutes in Bangkok and vice versa. The University has also started an unified BTECH-MTECH program for all branches of Engineering where the BTECH degree will be given by Don Bosco University and the MTECH degree by AIT.

**ACADEMIC EXCELLENCE AWARDS**

These awards, in recognition of academic achievement, are sponsored by members of the Faculty and others with the aim of motivating students to excel in their studies. The amounts and other specifications will be announced every semester.

**CENTRE OF EXCELLENCE IN NANOTECHNOLOGY**

The CoEN focuses on research in Nano-sciences and Nanotechnology leading to industry-ready technology/products, development of human resources for implementing nanotechnology through interdisciplinary research, initiate strong interactions leading to collaborations with leading academic institutions and industry for innovations, setting up of a state of the art nanotechnology characterization lab with facilities like Scanning Electron Microscope, Transmission Electron Microscope, X-ray diffraction spectroscope, Photoluminescence Spectroscope, Raman Spectroscope, Inductively Coupled Mass Spectroscope, Gas chromatograph, etc., design and fabrication of basic instruments for nano fabrication and characterization.

**THE INTERNATIONAL STUDENT VOLUNTEER EXCHANGE PROGRAMME**

(With University College Dublin, Ireland)

The Student Volunteer Programme in collaboration with University College Dublin, Ireland, envisages promoting understanding of development concerns of marginalised and underprivileged communities. The programme includes academic engagements as well as field applications, focusing on promoting the spirit of appreciation for different cultures. It enables the participants to share learning and experience in the areas of participatory community development and social outreach.