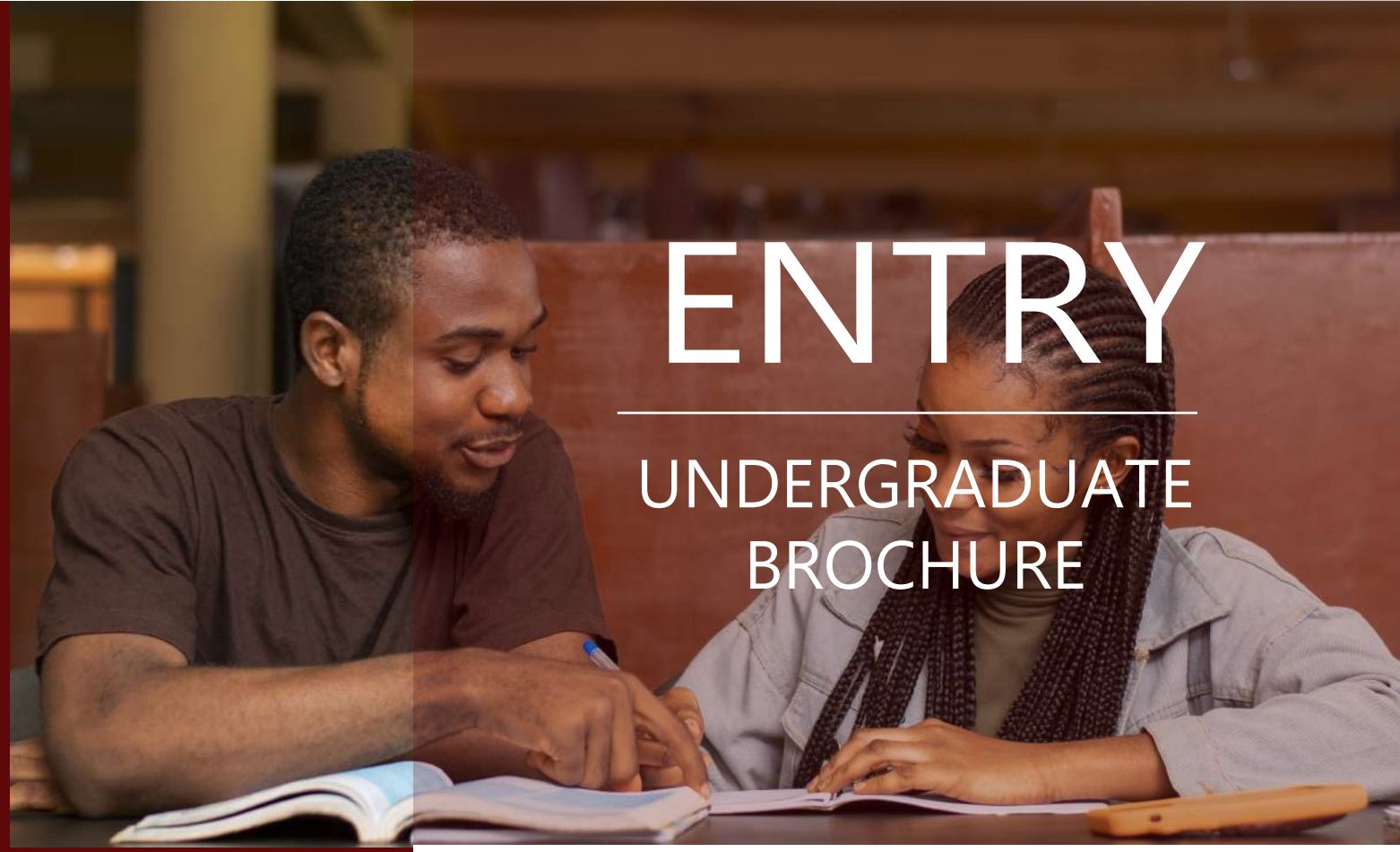
HILLSIDE

University of Science & Technology

Okemesi-Ekiti, Ekiti State



ENTRY

UNDERGRADUATE BROCHURE

REGISTER NOW

hust.edu.ng/admission

HILLSIDE
UNIVERSITY OF SCIENCE & TECHNOLOGY
LEARNING & LIVING

HILLSIDE UNIVERSITY OF SCIENCE & TECHNOLOGY

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Welcome to

HILLSIDE

University of Science & Technology

Welcome to Hillside University of Science and Technology (HUST), a community that values and celebrates innovation. At HUST, we believe in the exceptional potential of people and their capacity to explore new avenues full of possibilities. Our university is not just a place of learning; it's a dynamic ecosystem where curiosity flourishes, ideas thrive, and innovation has no limits.

As Chancellor, I invite you to join this exciting journey of knowledge, discovery, and transformation. HUST is more than an institution; it's a destination for curious, imaginative, and future innovators. Join us to explore new territories of progress and shape a future that transcends our imagination. Your adventure begins here!

Mr Laoye Jaiyeola
Chancellor



We at Hillside University of Science and Technology proudly welcome you to the rebirth of Africa's global impact future, modeled on the inspirational Maranatha Institute of Science & Technology (MiST) EDUCare's dualistic integrated S*T*E*A*M curriculum anchored on: Science/Security; Technology/Engineering; Education/Vocation; Agribusiness/Environment; and Medicine/Management. This learner-focused philosophy is an ingenious home-grown, strategic development initiative benchmarked on infusing the student at every level of instruction, with the critical values triplex of Capacity (competence and commitment), Accountability (integrity of process and product), and Technology (best-in-class service and instrumentation). The avid student is skills-incubated on functional capacity development modules uniting the world's finest professionals with real-life industry and clinical simulations to achieve a reverse engineering in skills and knowledge global network.

HUST is the flagship of the newly engineered MiST institutions which philosophy of teaching and learning is designed to achieve its set goals and objectives through the deployment of best-in-class equipment and infrastructure, under an apprenticeship track mentorship that prioritizes the direct commercialization and publication of its research output to meet local needs and global markets.

We are rewriting the rules of medical and general healthcare training as well as industrial internship curriculum for efficiency, effectiveness and local content such as to have direct national primary impact on the local community, without losing its global market appeal. The only missing component is - YOU. So whether as a teacher, learner, or partner, I gladly welcome you to your first baby step today, in preparation for your giant leap tomorrow.

Prof. J.A. Kayode Makinde
HUST Pro-Chancellor & Governing Council Chair
MiST Chancellor & Board Chair





Dear Aspiring Scholar,

I am pleased to welcome you to Hillside University of Science and Technology, (HUST), Okemesi, the Entrepreneurial University. I believe your decision to choose HUST will herald the beginning of great Academic feats and accomplishments.

Hillside University is not just an institution, but a dynamic community, fostering academic excellence, innovation, and the holistic development of her students, involving the training of the head, heart and hands.

At Hillside, we are committed to nurturing a culture of excellence, innovation, and Critical thinking, and Your decision to pursue the next level of your academics with us reflects a shared commitment to knowledge, growth, and societa limpact. Our distinguished faculty and state-of-the-art facilities are dedicated to providing an enriching learning experience, and I encourage you to embark on this journey of knowledge with enthusiasm.

The next level of Your academic journey begins here,and I am confident that the opportunities for discovery and personal development at Hillside will shape your future positively. At your exit you will be armed with both physical and soft skills to enhance your employability.

Wishing you success in your application, and I eagerly anticipate welcoming you physically to Hillside University, and witnessing your Vibrant Academic transformation.

Sincerely,

Professor Iheanyichukwu Okoro
President/Vice Chancellor



Dear Prospective Student,

I am very glad to wholeheartedly welcome you on behalf of Hillside University of Science and Technology (HUST).

It was Malcolm X who remarked that ***"Education is our passport to the future, for tomorrow belongs to the people who prepare for it Today"***.

The choice of institution for your higher education is a major decision, and I am excited that you are considering our esteemed institution, a move, I believe, will mark the beginning of a journey towards a transformative future full of innovative experiences and boundless progress.
At HUST, we are dedicated to providing a holistic learning experience that fosters academic excellence, critical thinking, and personal growth while preparing you for the challenges and opportunities that lie ahead. Our team of top-notch local, diaspora, and other international academics are prepared and are committed to your success and ready to guide, inspire, and support you throughout your sojourn at HUST.

I encourage you to embrace the opportunities that come your way, both within and beyond the classroom. Be free to explore and engage with the vibrant academic community at HUST, and you are sure to have a most productive stay.

I look forward to welcoming you physically into the HUST Community.

Yours sincerely,

Professor Bolaji Omitola
Executive Vice President/Deputy Vice Chancellor



I am excited to welcome you to Hillside University of Science and Technology (HUST), An institution committed to innovation, Knowledge, and discovery. Your decision to choose HUST for the next phase of your academics is a major step in the right direction, and one that would impact you Positively.

To our Prospective Students

Your pursuit of knowledge aligns perfectly with our commitment to academic excellence, innovation, and growth. As you embark on this exciting journey, know that you are joining a community dedicated to shaping future leaders and fostering a dynamic learning environment.

To our dear Parents/Guardians

As your wards commence this next phase of their academic journey with us at HUST, we understand the significance of this, and we are committed to providing a nurturing and enriching environment.

Rest assured that our dedicated faculty and staff are focused on cultivating not only academic excellence but also personal growth and development. We appreciate the trust you've placed in us and look forward to partnering with you to support your child's educational aspirations.

If you have questions or need clarifications, please contact us via the HUST official channels.We cannot wait to welcome you into the HUST Family.

Best regards,

Agumadu Mercy P.hD
Senior Vice President, Management Services/Registrar

Who We Are

Vision

To be a prestigious international university that champions innovation, self-reliance, and the development of culturally savvy and disciplined researchers and products.



HILLSIDE UNIVERSITY OF SCIENCE & TECHNOLOGY

Mission

To generate, disseminate, advance knowledge and educate students in science and technology, and to bring this knowledge to finding solutions to the major challenges facing our society and the world in the 21st century.



HILLSIDE UNIVERSITY OF SCIENCE & TECHNOLOGY

Core Values

- Innovation: Fostering Creativity
- Excellence: Our Culture
- Diversity: Celebrating Our Differences
- Integrity: Honesty and Ethics
- Teamwork: Collaborative Spirit
- Respect: Valuing others
- Learning: Life-long Educatoin
- Community: Building Connections



University Objectives

01 Foster Technological Innovation

To promote technological innovation by providing leading-edge education and resources to students, empowering them to become pioneers in their chosen fields.

02 Empower Students for the Digital Age

We aim to empower Our students with the skills and knowledge necessary to thrive in the digital age. our curriculum is designed to prepare them for careers in rapidly evolving tech-driven world.

03 Promote Research and Development

We prioritize research and development to drive technological advancements, empowering faculty and students to undertake ground-breaking projects.

04 Enhance Collaboration and Network

We aim to create an environment where students, facility, and industry professionals can collaborate on a network to build connections and opportunities in the technology sector. Our focus is on creating a community that fosters growth and innovation through mutually beneficial partnerships.

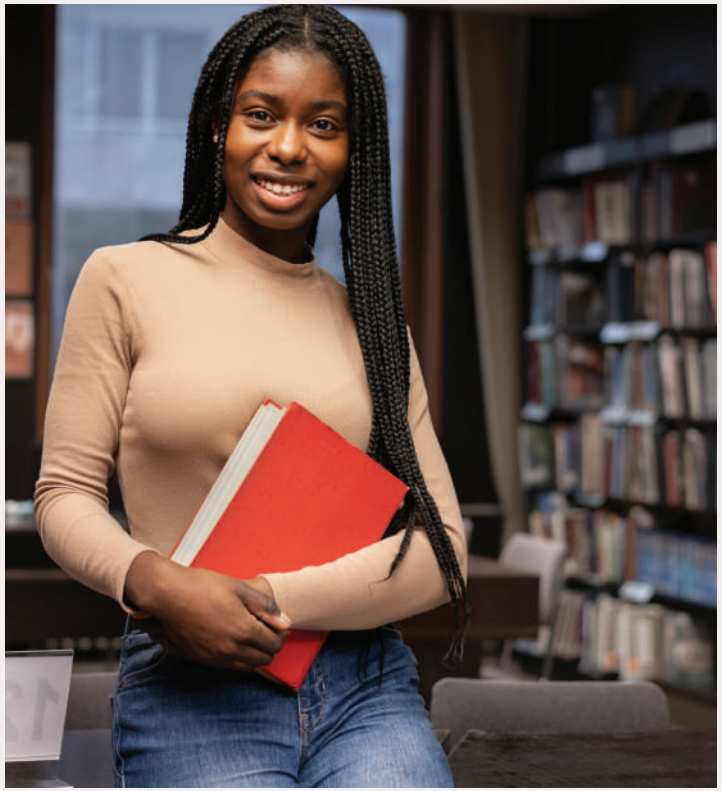
Why Hillside University of Science & Technology?

Why Hillside University of Science & Technology?

Hillside University of Science & Technology (HUST) is the perfect fit for those who want to be industry-ready and academically proficient. We believe that education should not just be about academics; it should also prepare you for the real world.

We take pride in bridging the gap between academia and the business sector, providing our students with a flexible and relevant education that ensure our alumni stand out in the job market. Our curriculum design is influenced by our partnership with various industries, which allows us to empahasize real-world application and industry-preferred competencies.

At Hillside University, our unique educational strategy comprises several key elements that ensure our students are well-prepared for the workforce.



Why Hillside University of Science & Technology?

01 Foster Technological Innovation

Our curriculum is comprehensive, practical, and regularly updated to reflect the latest industry standards. We achieve this by implementing the Maranatha Institute of Science & Technology (MiST) curriculum and working closely with industry leaders. This ensures that our students are equipped with the skills, knowledge, and expertise required by employers, making them competitive in the job market upon graduation.

02 Empower Students for the Digital Age

Our structured internship schemes and cooperative programs offer students vital industry exposure, while our collaborative projects with industry partners allow students to tackle real-world business challenges.

03 Innovation Research

We foster research collaborations that yield innovative outcomes for both the university and industry sectors. Our shared research spaces and initiatives equip students and faculty with cutting edge technology and industry know-how.

04 Faculty Expertise

Our faculty benefits from insghts of industry specialists via gues lectures and workshops. Academic staff are encouraged to take sabbaticals within the industry to enhance their practical knowledge and teaching approach.

Why Hillside University of Science & Technology?

05 Resource Sharing

Our collaboration includes shared access to facilities and high-quality equipments enriched with industry inputs such as specialized software and practical case studies.

06 Faculty Expertise

We organise campus recuritment and networking events to connect students directly with industry professionals. our career services are tailored to meet the expectaions and requirements of our industry partners.

07 Continuous Professional Development

We provide industry-expert-led certification programs and tailor-made training to meet the learning needs of professionals. ensuring they stay at the forefront of industry trends and technological advancement.

08 Investment in Education

Industry-funded scholarships and grants help facilitate exceptional learning environments. Corporate entities investing in academics are eligible for tax incentives and recognition.

Why Hillside University of Science & Technology?

09 Entrepreneurship and Innovation Support

- Our incubators and accelerators support entrepreneurship and innovation through mentorship, funding and entrepreneurial courses incorporationg industry expertise.
- Our programs aim to empower aspiring entrepreneurs and provide them with the necessary skills to navigate the complex world of business creation.

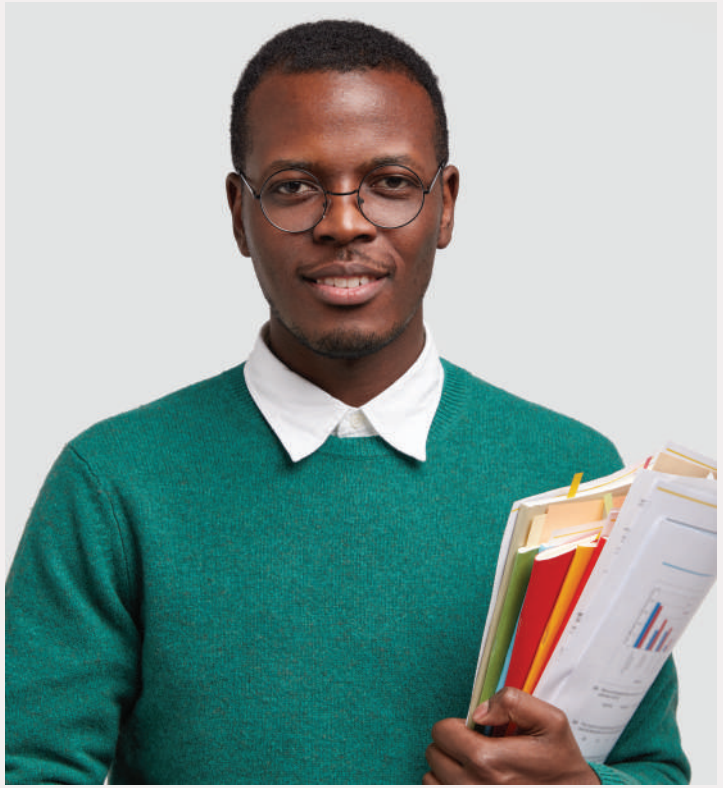
10 Empower Students for the Digital Age

We collaborate with industry leaders to promote education polices that bolser economic growth and job creation. Our advisory teams include influential figures who help shape our long-term institutional and educational strategies.

Why Hillside University of Science & Technology?

Our mission is to provide world-class education in Nigeria, attracting international students with our renowned faculty and their vast knowledge. Hillside University encourages innovation and creativity in our students without any constraints. We aim to unleash their full potential, creating graduates who are eager to engage with the industry.

Hillside University is a symbol of hope against the brain drain in Nigeria. We provide hands-on, industry-centric education that empowers our graoduates to excel both locally and globally. By offering an international standard of education within Nigeria, we eliminate the need for students to seek alternative options abroad. We provide a world-class academic experience with our distinguished international faculty right here at home.



Colleges & Schools

HILLSIDE UNIVERSITY OF SCIENCE & TECHNOLOGY

COLLEGE OF AGRICULTURAL, LIFE & ENVIROMENTAL SCIENCE

- School of Agribusiness & Food Sciences
- School of Basic Applied & Life Sciences
- School of Communication, FIne Arts and Medical Sciences
- School of Environmental Sciences
- School of Fashion & Hospitality Sciences
- School of Veterinary Sciences & Animal Health

COLLEGE OF BUSINESS, LAW & EDUCATIOINAL SCIENCES

- School of Business Economics & Technology Management
- School of Law, Arbitration & Diplomacy
- School of Security Sciences & Judicial
- Administration
- School of Technology Education & Innovation

COLLEGE OF ENGINEERING SCIENCE & COMPUTING SCIENCE

- School of Aerospace Engineering & Aviation Tech
- School of Geographic Information Systems & Climatology
- School of Biomedical Engineering
- School of Computing Artificial Intelligence & Communication Engineering
- School of Defense Engineering & Military Science
- School of Enginnering Sciences, Power & Geo-physics

TRISTATE COLLEGE OF HEALTH & ALLIED MEDICAL SCIENCES

- School of Allied Health Sciences
- School of Dentistry
- School of Human Development
- School of Medicine
- School of Nursing and Midwifery Sciences
- Scool of Pharmaceutical Sciences
- School of Public & Global Health

MIST COLLEGE ADVANCED VOCATIONAL SKILLS & APPLIED TECHNOLOGY

Programme Details & Entry Requirements



Welcome to Hillside University of Science and Technology (HUST)!

It gives me great pleasure to extend a warm welcome to all prospective students, parents, and guardians considering Hillside University as the next step in their educational journey. Nestled amidst the serene landscapes and rich academic tradition, Hillside University stands as a beacon of innovation, excellence, and holistic learning.

At HUST, we believe in nurturing curious minds, fostering creativity, and empowering students to become leaders in their chosen fields. Our institution is committed to providing a dynamic learning environment where students are encouraged to explore their passions, challenge conventional wisdom, and make meaningful contributions to society.

I invite you to discover the myriad opportunities that await you at Hillside University. From state-of-the-art facilities to world-class faculty members, from cutting-edge research initiatives to vibrant campus life, we strive to provide our students with an unparalleled educational experience that equips them with the knowledge, skills, and confidence to excel in an ever-evolving world.

Whether you aspire to pursue a degree in science, technology, engineering, management, or any other field of study, HUST offers a diverse range of programs designed to cater to your unique interests and aspirations. Our dedicated admissions team is here to guide you through the application process and help you take the first step towards realizing your academic and professional goals.

As you embark on this exciting journey, we encourage you to seize every opportunity, embrace every challenge, and embrace the spirit of innovation and discovery that defines HUST. We look forward to welcoming you to our vibrant community and witnessing the incredible achievements that lie ahead.

Once again, welcome to Hillside University of Science and Technology – where knowledge meets opportunity, and dreams take flight.

Adm. Musa Usman, MCIA
Senior Assistant Registrar/Head Admission Officer

Undergraduate Admissions

Hillside University of Science and Technology (HUST) is licensed by the National Universities Commission (NUC) having met their stern benchmarks in the year 2023. We are guided by the Education Decree No. 9 of 1993 and the Nigerian Universities Commission guidelines (also known as the National Minimum Standards and Establishment of Institutions Amendment) and our academics programme are guided by the new Core Curriculum Minimum Academic Standard (CCMAS), which is intended towards producing graduates with knowledge, practical skills, soft skills and competencies to fit in for the 21st century. All Hillside programmes are approved by the NUC and other regulatory agencies of jurisdiction.

The University admits undergraduate students through the Joint Admission and Matriculation Board (JAMB). We also conduct internal screening through interviews when required to further protect the highest levels of quality.

GENERAL ENTRY REQUIREMENTS:

- 5 credits at the GCE/SSCE/NECO Examinations or equivalent (at not more than 2 sittings);
- 5 credits at GCE/SSCE/NECO Examinations or equivalent (at one sitting only) for Medicine/Dentistry
- Candidates below 15 years of age are kindly advised not to apply

BASIC ADMISSION REQUIREMENTS AND EXPECTED DURATION OF OUR PROGRAMMES

There are two different pathways by which candidates can be admitted into our programmes:

1. Unified Tertiary Matriculation Examination (UTME)
2. Direct Entry

Unified Tertiary Matriculation Examination (UTME) Pathway

In addition to appropriate UTME score, a candidate must possess five Senior School Certificate (SSC)-credit passes including English Language, Mathematics and any other relevant subjects in not more than two sittings.

Undergraduate Admissions

Direct Entry (minimum of 3-Year Degree Programme)
A minimum of a credit at the University/National Diploma or NCE with other five Senior School Certificate (SSC) credit passes in relevant subjects, two (2) of which must be in English Language, Mathematics.

MINIMUM DURATION
The minimum duration of our academic programmes is four (4) academic sessions or eight (8) consecutively-run semesters for candidates who enter through the UTME Mode. Direct Entry candidates admitted into the 200 level of their programmes will spend a minimum of three academic sessions or six (6) consecutively-run semesters.

NOTE:
- Admission into Hillside University of Science and Technology undergraduate programmes is only through the Unified Tertiary Matriculation Examination (UTME)
- Applicants/Candidates who did not select Hillside University of Science and Technology as Institution of first choice can apply, and would be required to change their institution of first choice to Hillside University of Science and Technology at any accredited JAMB CBT Centre in order to complete the Admission process.
- The application is also open to foreign applicants provided they meet the general entry and JAMB requirements.

College of Agriculture, Life & Environmental Sciences

School of Agriculture

B.Sc (Hons): Agribusiness
B.Sc (Hons): Argicultural Economics
(4 years)

Options:

- Agribusiness
- Agricultural Economics
- Horticulture & Landscape Management
- Water Resources Management

Admission Requirements

UTME: In addition to UTME score, the candidate should possess five credit passes in Senior Secondary Certificate Examination (SSCE)/its equivalent to include English Language, Mathematics, Biology or Agricultural Science, Chemistry and Physics in not more than two sittings.

B.Sc (Hons): Environmental Management & Toxicology
(4 years)

UTME: The entry requirements shall be at least passes at Credit level at Senior School Certificate Examination (SSCE)/its equivalent, in five subjects at not more than two sittings. Such subjects must include English Language, Mathematics, Physics, Chemistry, Biology and any other relevant subjects. In addition, an acceptable pass in the Unified Tertiary Matriculation Examination in (UTME) is required for admission into 100 Level.

College of Agriculture, Life & Environmental Sciences

School of Basic, Applied &Life Sciences

B.Sc. (Hons): Biological Sciences
(4 years)

Options:
- Biology
- Microbiology

UTME: The entry requirements shall be at least credit level passes in five subjects including English Language, Mathematics, Biology, Chemistry, and Physics at the Senior Secondary Certificate Examination (SSCE)/ its equivalent.

B.Sc. (Hons): Chemical Sciences
(4 years)

Options:
- Biochemistry
- Chemistry
- Medicinal Chemistry
- Petroleum Chemistry

UTME: The entry requirements shall be at least passes at Credit level at Senior School Certificate Examination (SSCE)/its equivalent, in five subjects at not more than two sittings. Such subjects must include English Language, Mathematics, Physics, Chemistry, Biology and any other relevant subjects. In addition, an acceptable pass in the Unified Tertiary Matriculation Examination

B.Sc (Hons): Forensic Science
(4 years)

UTME: The entry requirements shall be at least passes at Credit level at Senior School Certificate Examination (SSCE)/its equivalent, in five subjects at not more than two sittings. Such subjects must include English Language, Mathematics, Physics, Chemistry, Biology and any other relevant subjects. In addition, an acceptable pass in the Unified Tertiary Matriculation Examination in (UTME) is required for admission into 100 Level.

College of Business, Law & Educational Studies

School of Business, Economics & Technology Management

B.Sc. (Hons): Accounting
(4 years)

UTME Entry: The minimum academic requirement is credit passes in five Senior School Certificate Examination (SSCE)/its equivalent, including English Language and Mathematics with any other three (3) from Principles of Accounting, Commerce, Economics and any other relevant WAEC/NECO commercial subjects at not more than two sittings.

B.Sc (Hons): Economics
(4 years)

Options:
- Economics
- Petroleum Economics & Policy Studies
- Politics, Philosophy & Economics

UTME: In addition to UTME score, the candidate should possess a Senior School Certificate Examination (SSCE)/its equivalent, with at least five credit passes, at not more than two sittings including Mathematics, English Language and Economics

B.Sc. (Hons): Management Sciences
(4 years)

Options:
- Business Management
- Estate Management
- Hospitality & Events Management
- Logistics & Supply Chain Management
- Projects & Strategic Management

UTME Entry: The minimum academic requirement is credit passes in five Senior Secondary Certificate Examination (SSCE)/its equivalent including English Language, Mathematics, and one commercial subject (i.e. Economics/Commerce/Marketing/Fin.Accounting)

College of Business, Law & Educational Studies

School of Communication & Media Studies

B.Sc. (Hons): Mass Communication
(5 years)

Options:

- Advertising
- Broadcasting
- Development Communication Studies
- Film & Multimedia
- Information & Media Studies
- Journalism & Media Studies
- Public Relations
- Strategic Communication

UTME: In addition to acceptable passes in UTME, candidates must obtain at credit level, passes in the Senior Secondary Certificate Examination (SSCE)/its equivalent in five subjects including Mathematics, English Language and three other arts

College of Engineering Sciences & Computing science

School of Computing

B.Sc (Hons): Computer Science
(4 years)

Options:
- Artificial Intelligence
- Computer Science
- Information & Communications Technology

UTME: In addition to appropriate UTME score, a candidate must possess five Senior School Certificate Examination (SSCE)/its equivalent credit passes including English Language, Mathematics, Physics and any other relevant Science subjects in not more than two sittings.

B.Sc (Hons): Cyber Security
(4 years)

UTME: In addition to appropriate UTME score, a candidate must possess five Senior School Certificate Examination (SSCE)/its equivalent credit passes including English Language, Mathematics, Physics and any other relevant Science subjects in not more than two sittings.

B.Sc (Hons): Data Science
B.Sc (Hons): Software Engineering
(4 years)

Options:
- Data Science
- Informations Systems
- Software Engineering

UTME: In addition to appropriate UTME score, a candidate must possess five Senior School Certificate Examination (SSCE)/its equivalent credit passes including English Language, Mathematics, Physics and any other relevant Science subjects in not more than two sittings.

College of Engineering Sciences & Computing science

School of Engineering

B.Eng: Aerospace Engineering
(5 years)

Admission Requirements
UTME: For the five-year degree programme, in addition to acceptable passes in the Unified Tertiary Matriculation Examination (UTME), the minimum admission requirement is credit level passes in Senior School Certificate Examination (SSCE) /its equivalent in at least five subjects, which must include English Language, Mathematics, Physics, Chemistry and other acceptable science subjects at not more than two sittings.

B.Eng: Chemical Engineering
(5 years)

Admission Requirements
UTME: For the five-year degree programme, in addition to acceptable passes in the Unified Tertiary Matriculation Examination (UTME), the minimum admission requirement is credit level passes in Senior School Certificate Examination (SSCE) /its equivalent in at least five subjects, which must include English Language, Mathematics, Physics, Chemistry and other acceptable

B.Eng: Civil Engineering
(5 years)

Admission Requirements
UTME: For the five-year degree programme, in addition to acceptable passes in the Unified Tertiary Matriculation Examination (UTME), the minimum admission requirement is credit level passes in Senior School Certificate Examination (SSCE) /its equivalent in at least five subjects, which must include English Language, Mathematics, Physics, Chemistry and other acceptable science subjects at not more than two sittings.

College of Engineering Sciences & Computing science

School of Engineering

B.Eng: Industrial Production Engineering (5 years)

Admission Requirements
UTME: For the five-year degree programme, in addition to acceptable passes in the Unified Tertiary Matriculation Examination (UTME), the minimum admission requirement is credit level passes in Senior School Certificate Examination (SSCE) /its equivalent in at least five subjects, which must include English Language, Mathematics, Physics, Chemistry and other acceptable science subjects at not more than two sittings.

B.Eng.: Mechanical Engineering (5 years)

Admission Requirements
UTME: For the five-year degree programme, in addition to acceptable passes in the Unified Tertiary Matriculation Examination (UTME), the minimum admission requirement is credit level passes in Senior School Certificate Examination (SSCE) /its equivalent in at least five subjects, which must include English Language, Mathematics, Physics, Chemistry and other acceptable science subjects at not more than two sittings.

B.Eng: Mechatronic Engineering (5 years)

Admission Requirements
UTME: For the five-year degree programme, in addition to acceptable passes in the Unified Tertiary Matriculation Examination (UTME), the minimum admission requirement is credit level passes in Senior School Certificate Examination (SSCE) /its equivalent in at least five subjects, which must include English Language, Mathematics, Physics, Chemistry and other acceptable science subjects at not more than two sittings.

College of Engineering Sciences & Computiging Science

School of Engineering

B.Eng: Electrical Engineering (5 years)

Admission Requirements

UTME: For the five-year degree programme, in addition to acceptable passes in the Unified Tertiary Matriculation Examination (UTME), the minimum admission requirement is credit level passes in Senior School Certificate Examination (SSCE) /its equivalent in at least five subjects, which must include English Language, Mathematics, Physics, Chemistry and other acceptable science subjects at not more than two sittings.

B.Eng: Systems Engineering (5 years)

Admission Requirements

UTME: For the five-year degree programme, in addition to acceptable passes in the Unified Tertiary Matriculation Examination (UTME), the minimum admission requirement is credit level passes in Senior School Certificate Examination (SSCE) /its equivalent in at least five subjects, which must include English Language, Mathematics, Physics, Chemistry and other acceptable science subjects at not more than two sittings.

Tristate College of Health & Medical Science

School of Allied Health Sciences

B.Sc (Hons): Audiology
(5 years)

Admission Requirements
UTME: Minimum of five credit level passes including English Language, Mathematics, Biology, Physics and Chemistry at Senior School Certificate Examination (SSCE)/its equivalent in not more than two sittings in addition to other requirements by specific programme with acceptable level of pass in the UTME conducted by the Joint Admission and Matriculation Board (JAMB).

B.Sc. (Hons): Nutrition and Dietetics
(4 years)

Admission Requirements
UTME: Minimum of five credit level passes including English Language, Mathematics, Biology, Physics and Chemistry at Senior School Certificate Examination (SSCE)/its equivalent in not more than two sittings in addition to other requirements by specific programme with acceptable level of pass in the UTME conducted by the Joint Admission and Matriculation Board (JAMB).

B.M.L.S (Hons): Medical Laboratory Science
(5 years)

Admission Requirements
UTME: Minimum of five credit level passes including English Language, Mathematics, Biology, Physics and Chemistry at Senior School Certificate Examination (SSCE)/its equivalent in not more than two sittings in addition to other requirements by specific programme with acceptable level of pass in the UTME conducted by the Joint Admission and Matriculation Board (JAMB).

Tristate College of Health & Medical Science

School of Allied Health Sciences

O.D.: Optometry
(6 years)

Admission Requirements
UTME: Minimum of five credit level passes including English Language, Mathematics, Biology, Physics and Chemistry at Senior School Certificate Examination (SSCE)/its equivalent in not more than two sittings in addition to other requirements by specific programme with acceptable level of pass in the UTME conducted by the Joint Admission and Matriculation Board (JAMB).

B.Sc. (Hons): Anatomy
(5 Years)

Admission Requirements
UTME: The minimum academic requirement is credit level passes in five subjects at Senior School Certificate Examination (SSCE)/its equivalent including English Language, Mathematics, Physics, Chemistry and Biology at not more than two (2) sittings in addition to the UTME requirements.

Tristate College of Health & Medical Science

School of Basic Medical Sciences

B.Sc (Hons): Physiology
(5 years)

Admission Requirements
UTME: The minimum academic requirement is credit level passes in five subjects at Senior School Certificate Examination (SSCE)/its equivalent including English Language, Mathematics, Physics, Chemistry and Biology at not more than two (2) sittings in addition to the UTME requirements.

Tristate College of Health & Medical Science

School of Clinical Sciences

MBBS (Hons): Medicine & Surgery
(6 years)

Admission Requirements
UTME: Candidates seeking admission into the programme must have at least five credit passes at the Senior School Certificate Examination (SSCE)/its equivalent examinations in English Language, Mathematics, Biology or Health Science, Chemistry and Physics in a sitting.

School of Dentistry

B.D.S: Dentistry
(6 years)

Admission Requirements
UTME: The entry requirements shall be at least passes at Credit level at Senior School Certificate Examination (SSCE)/its equivalent, in five subjects in a sitting. Such subjects must include English Language, Mathematics, Biology, Chemistry and Physics. In addition, an acceptable pass in the Unified Tertiary Matriculation Examination in (UTME) is required for admission into 100 Level.

Tristate College of Health & Medical Science

School of Nursing Sciences

B.NSc. (Hons): Nursing Science
(5 years)

Admission Requirements
UTME: The entry requirements shall be at least passes at Credit level at Senior School Certificate Examination (SSCE)/its equivalent, in five subjects at not more than two sittings. Such subjects must include English Language, Mathematics, Biology, Chemistry and Physics. In addition, an acceptable pass in the Unified Tertiary Matriculation Examination in (UTME) conducted by the Joint Admission and Matriculation Board (JAMB) is required for admission into 100 Level.

School of Pharmaceutical Sciences

Pharm.D.: Pharmacy
(5 years)

Admission Requirements
UTME: The entry requirements shall be at least passes at Credit level at Senior School Certificate Examination (SSCE)/its equivalent, in five subjects at not more than two sittings. Such subjects must include English Language, Mathematics, Biology, Chemistry and Physics. In addition, an acceptable pass in the Unified Tertiary Matriculation Examination in (UTME) conducted by the Joint Admission and Matriculation Board (JAMB) is required for admission into 100 Level.

Grade Point System

Grading of courses shall be done by a combination of percentage marks and letter grades translated into a graduated system of Grade Point as shown Table 1:

Table 1 - Grade point system

Mark%	Letter Grade	Grade Point
70-100	A	5.0
60-69	B	4.0
50-59	C	3.0
45-49	D	2.0
40-44	E	1.0
0-39	F	0

GRADE POINT AVERAGE AND CUMULATIVE GRADE POINT AVERAGE

For the purpose of determining a student's standing at the end of every semester, the Grade Point Average (GPA) system shall be used. The GPA is computed by dividing the product of the total number of units x grade point (TUGP) by the total number of units (TNU) for all the courses taken (whether passed or failed) in the semester

$$TNU = \sum_{i=1}^{N} U_i \qquad TUGP = \sum_{i=1}^{N} U * GP_i \qquad CGPA = \frac{TUGP}{TNU}$$

DEGREE CLASSIFICATION

The determination of the class of degree shall be based on the Cumulative Grade Point Average (CGPA) earned at the end of the programme. The CGPA shall be used in the determination of the class of degree as summarised in Table 2. It is important to note that the CGPA shall be calculated and expressed correctly to two decimal places.

Commulative Grade Point Average	Class of Degree
4.50 - 5.00	1st Class Honour
3.50 - 4.49	2nd Class Honour (Upper Division)
2.50 - 3.49	2nd Class Honour (Lower Division)
1.50 - 2.49	3rd Class Honour
1.00 - 1.49	Pass
Below 1.00	Fail

Probation

A student whose Cumulative Grade Point Average is below 1.00 at the end of a particular year of study, earns a period of probation for one academic session. A student on probation is allowed to register for courses at the next higher level in addition to his/her probation level courses provided that:
i.the regulation in respect of student workload is complied with; and
ii.the prerequisite courses for the higher-level courses have been passed.

Withdrawal

A candidate whose Cumulative Grade Point Average is below 1.00 at the end of a particular year of probation should be required to withdraw from the University.

Fees/Cost & Funding

HILLSIDE UNIVERSITY OF SCIENCE & TECHNOLOGY

For Fees, cost and funding options please visit:
www.hust.edu.ng/admission/fee

Our Facilities

Hillside University is a premier institution that stands proudly for its excellent academic programs and exceptional facilities that offer an ideal learning atmosphere. Our commitment to creating an environment that fosters education is evident in every aspect of our campus



State-of-The-Art Facilities

We understand that having access to high-quality facilities is essential for effective learning. At Hillside University, we are dedicated to excellence, and our state-of-the-art classrooms and laboratories embody this commitment. They are specially designed to promted interactive learning and innovation, equipped with the latest technology and learning tools. These spaces are where ideas are born, and future leaders are made.





Security

At Hillside University, safety is our top priority. We have implemented comprehensive security measures that guarantee the well-being of every member of our university cmmunity. Our campus is under constant surveillance, and we have well-trained security personnel that can respond promptly iin case of emergencies. with these measures in place, students can concentrate on their studies without worrying about their personal safety.



State-of-The-Art Facilities

Our university is nestled in a serene natural environment that blends learning with the tranquility of nature. The lush greenery respite from the busy daily life. This natural ambience enhances the educational experiences and provides students and faculty with a serene backdrop that stimulates reflection and intellectual vigor.

Libraries & Learning Centers

Libraries are not just buildings; they are repositories of knowledge that offer access to an extensive collection of resources. With access to a wide range of databases, journals, and books, students can conduct research and study in various focused and collaborative spaces. These learning centers are sanctuaries for academic exploration, offering a peaceful and studious atmosphere that is both inspiring and supportive of academic excellence.

Hostel Accomodation

Hillside University understands the importance of providing convenient and comfortable living arrangements to its students. That's why we offer well-appointed hostel accommodations that are designed to provide a home-like atmosphere where students can relax and recharge after a stimulating day of learning. Our hostels come equipped with a range of amenities that encourage communal living, fostering personal growth and social interaction among students.

Architectural Excellence

Hillside University's campus is a testament ot architectural brilliance. Each structure is thoughtfully designed to integrate functionality with aesthetical appeal. Our building are not only landmark but also inspirational spaces that motivate students to achieve greatness.





Premier Medical School & Health Facilities

At the core of our commitment to health and well-being lies our distinguished medical school, which serves as an emblem of excellence in medical education. The healthcare center at Hillside University is unparalled, equpped with cutting-edge medical technology, and staffed with a team of professionals committed to the health of our students and faculty. The medical center serves not only as a place for medical treatment but also as a practical learning environment for our medical students to gain valuable hands-on experience.

In essence, Hillside University's range of top-notch facilities is crucial to our vision of providing a comprehensive, innovative, and most importantly, and educational experience that prepares graduates to make a positive impact on the world.

Our Location

A Serene Haven For Learning

HILLSIDE UNIVERSITY OF SCIENCE & TECHNOLOGY

Nestled in the heart of Okemesi-Ekiti town along Ikoro/Ijero Road, Hillside University of Science and Technology offers a truly unique setting for academic excellence and personal growth. Our campus is strategically situated amidst the tranquil surroundings of the historic town, providing an ideal environment for focused learning and research.

Getting to Okemesi

- For those traveling by air, the nearest major airport is Akure Airport, approximately a 2-hour drive from Okemesi. From there, visitors can easily arrange ground transportation to reach our campus.
- If arriving by road, Okemesi is well-connected via major highways and roads. From Ado-Ekiti, a prominent city in Ekiti State, it is a scenic journey of approximately 1.5 hours by car.
- Visitors traveling from Lagos, Nigeria's commercial capital can reach Okemesi in about 4 hours by road.

Discovering Okemesi

Beyond its academic offerings, Okemesi town welcomes visitors with its rich cultural heritage and warm hospitality. Explore the historic sites, vibrant markets, and natural beauty that make Okemesi a delightful destination for both study and leisure.

At Hillside University of Science and Technology, our location is not just a place on the map but an integral part of the holistic educational experience we offer. Join us in this inspiring setting as we embark on a journey of knowledge, innovation, and growth.

By Air:

From Akure Airport (Akure, Ondo State):

- Upon arrival at Akure Airport, which is the nearest major airport to Okemesi, travelers can hire a taxi or use a private car to reach Okemesi.
- The journey from Akure Airport to Okemesi by road takes approximately 2 hours, covering a distance of about 90 kilometers.
- Travelers can follow the route via Akure-Owo Road and continue on the road until reaching Okemesi town along Ikoro Road

By Road:

From Osogbo (Osun State) via Ibokun/Imesi-ile:

- Travelers from Osogbo can opt for the Ibokun/Imesi-ile route to reach Okemesi, offering a scenic journey through the countryside.
- The route involves taking Osogbo – Ibokun/Itanle/Imesi-ile road until reaching Ibokun, then continuing to – Imesi-ile/Okemesi/E-sa-Oke Road.

- From Imesi-ile, travellers can then take the Okemesi/Esa-Oke Road to reach Okemesi town.

From Ado-Ekiti (Ekiti State):
- If traveling from Ado-Ekiti, which is a prominent city in Ekiti State, visitors can reach Okemesi in about 1.5 hours by car.
- The route typically involves taking Ado-Ekiti - Ikole-Ekiti Road and then continuing on Ikole-Ekiti - Ijesa-Isu - Okemesi Road until reaching the town.

From Lagos (Lagos State):
- For those coming from Lagos, Nigeria's commercial capital, the journey to Okemesi takes approximately 4 hours by road.
- Travelers can follow the Lagos-Ibadan Expressway until reaching Ibadan, then continue on Ibadan-Ilesha Expressway and finally take the Ilesha - Okemesi Road to reach the town.

From Benin (Edo State) - Eastern Part:
- Travelers from Benin City in Edo State, which is part of the eastern region of Nigeria, can reach Okemesi in approximately 5 to 6 hours by road.
- The route typically involves taking Benin-Ore Expressway until reaching Ore, then continuing on Ore-Ijebu Ode Road and finally taking the Ijebu Ode - Ilesha Expressway to reach Okemesi town.

From Abuja (Federal Capital Territory) - Northern Part:
- Travelers from Abuja, the capital city of Nigeria located in the northern region, can reach Okemesi in approximately 7 to 8 hours by road.
- The route involves taking Abuja-Lokoja Expressway until reaching Lokoja, then continuing on Lokoja-Ile Ife Road and finally taking the Ile Ife - Ilesha Road to reach Okemesi town.

Important Landmarks:
- Upon reaching Okemesi town along Ikoro Road, travellers can easily identify prominent landmarks such as the Hillside University of Science and Technology campus, which serves as a point of reference.
- Local signage and directions from residents can also be helpful in navigating within Okemesi town.

Additional Travel Tips:
- Travelers opting for the Ibokun/Imesi-Ile route from Osogbo can enjoy picturesque views and a more relaxed travel experience.
- It's advisable to plan the journey in advance and confirm the route using GPS navigation or maps.
- Travelers should consider the weather conditions and road conditions, especially during the rainy season, to ensure a safe and smooth journey.
- For international visitors, it's recommended to check visa requirements and make necessary travel arrangements well ahead of time.

Admission Process

How To Apply

- Visit our website hust.edu.ng/admission
- Create an account on the HUST admission portal
- Verify email by clicking the confirmation link sent to the email provided
- Log on to the HUST admission portal with your username and password
- Follow the steps and process in completing the HUST application
- Complete the application form by correctly filling out all the sections
- Upload all required documents and results
- Make correction: review your application form for errors and make corrections
- Pay for the application form via the online payment gate-way
- Submit your completed application form

Successful candidates will be contacted by the HUST admissions team via email

HILLSIDE UNIVERSITY OF SCIENCE & TECHNOLOGY

Contact

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Hillside University of Science & Technology

HillsideUniversity

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HILLSIDE
UNIVERSITY OF SCIENCE & TECHNOLOGY
LEARNING & LIVING

Disruptive Innovation Capacity Building in:

Sciences/Security
Technology/Engineering
Education/Environment
Agribusiness/Vocational
Medicine/Management