


Kennedy B.Sc. Bachelor of Science

At Kennedy University, we strive to inspire minds and empower individuals through transformative education. Our programs are designed to ignite curiosity and foster innovation.

Rooted in global engagement, we embrace diversity and collaboration, preparing future leaders to shape a brighter tomorrow.



Kennedy University
www.kennedy.edu.eu
Kennedy University of Baptist
www.kennedy.edu.pl

Kennedy University System

The Kennedy University system consists of
Kennedy University of Baptist in the United States
and Kennedy University in France.



Kennedy BSc Program

"What is a Bachelor of Science (BSc)?"

Bachelor of Science (BSc)

The Bachelor of Science (BSc) program is a versatile and comprehensive undergraduate degree designed to provide a strong foundation in scientific principles and analytical reasoning. Students gain in-depth knowledge across key disciplines such as physics, chemistry, biology, mathematics, and computer science, while also developing critical thinking, problem-solving, and research skills. This program prepares future professionals to excel in scientific and technical fields, adapt to advancements in research and technology, and confidently pursue careers or advanced studies in science-related disciplines.



The degree to be conferred.

The title of the awarded degree
according to the selected institution.



Kennedy University, France

Bachelor of Science in [Specific Field]

Bachelor of Science with Specialization in [Specific Field]



Kennedy University of Baptist, USA

Bachelor of Divinity in Science with Specialization in
[Specific Field]



Area of Specialization I

- *Data Science and Analytics*
- *Artificial Intelligence and Machine Learning*
- *Cybersecurity and Digital Forensics*
- *Renewable Energy and Sustainability*
- *Environmental Science and Climate Change*
- *Biotechnology and Genetic Engineering*
- *Nanotechnology and Material Science*
- *Space Science and Astrophysics*
- *Robotics and Automation*
- *Internet of Things (IoT)*
- *Quantum Computing and Information Science*
- *Health Informatics and Biomedical Engineering*
- *Neuroscience and Cognitive Science*
- *Computational Biology and Bioinformatics*
- *Blockchain and Cryptocurrency Technologies*
- *Wireless Communication and 5G Technologies*
- *Supply Chain and Logistics Analytics*
- *Financial Engineering and Risk Management*
- *Computational Chemistry and Drug Discovery*
- *Smart Cities and Urban Planning*
- *Sustainable Agriculture and Food Security*
- *Strategic Management and Business Analytics*
- *Investment and Portfolio Management*
- *Digital Transformation and Innovation Management*
- *International Trade and Economics*
- *Market Risk and Behavioral Finance*
- *Insurance and Actuarial Science*
- *Sustainable Finance and Green Investment*
- *E-Governance and Public Policy Analytics*
- *Corporate Social Responsibility and Ethics*
- *Entrepreneurship and Venture Capital*
- *Hospitality and Tourism Analytics*
- *Human-Computer Interaction and UX Design*
- *Digital Marketing and E-Commerce Analytics*
- *Behavioral Science and Decision Making*
- *Sports Science and Performance Analytics*
- *Social Data Analytics and Policy Research*
- *Structural Engineering and Smart Infrastructure*
- *Climate Modeling and Atmospheric Science*
- *Oceanography and Marine Sciences*
- *High-Performance Computing and Simulation*
- *Disaster Risk Management and Resilience*
- *Forensic Science and Criminal Analytics*
- *Education Technology and Learning Sciences*
- *Media and Communication Analytics*
- *Linguistics and Computational Translation*
- *Cultural Heritage and Museum Studies*
- *Psychology and Cognitive Neuroscience*

Area of Specialization II

- Artificial Intelligence and Deep Learning
- Quantum Computing and Cryptography
- Robotics and Autonomous Systems
- Internet of Things (IoT) and Smart Devices
- Aerospace Engineering and Space Technology
- Sustainable Energy and Green Technology
- Biomedical Engineering and Bionanotechnology
- Environmental Engineering and Climate Solutions
- Nanotechnology and Advanced Materials
- Cybersecurity and Ethical Hacking
- High-Performance Computing and Big Data
- Wireless Networks and 6G Technologies
- Optical Engineering and Photonics
- Automotive Engineering and Smart Mobility
- Computational Fluid Dynamics and Aerospace Simulation
- Chemical Engineering and Process Optimization
- Financial Engineering and Quantitative Analysis
- Blockchain Technology and Digital Currencies
- Global Supply Chain and Operations Analytics
- Investment Strategies and Wealth Management
- Digital Marketing and Consumer Behavior
- Corporate Governance and Risk Management
- Behavioral Economics and Decision Science
- Real Estate Investment and Urban Development
- International Trade and Economic Policy
- Business Intelligence and Data-Driven Strategy
- E-Commerce and Platform Business Models
- Leadership and Organizational Psychology
- Strategic Consulting and Market Research
- Sustainable Business and Corporate Ethics
- Sports Management and Performance Analytics
- Innovation and Entrepreneurship Strategy
- Neuroscience and Mental Health Studies
- Public Health and Epidemiology Analytics
- Precision Medicine and Genomic Research
- Pharmaceutical Science and Drug Discovery
- Human-Computer Interaction and UX Research
- Computational Linguistics and AI Translation
- Media Studies and Digital Communication
- Sociology of Technology and Digital Society
- Cultural Heritage Preservation and Museum Studies
- Climate Change Adaptation and Disaster Management
- Psychology and Cognitive Behavioral Science
- Education Technology and Learning Analytics
- Social Impact and Development Studies
- Political Science and International Relations
- Ethics in Artificial Intelligence and Society
- Gender Studies and Diversity Leadership

Admission Requirements

I. Educational Qualification:

Applicants must have successfully completed high school or its equivalent from a recognized institution, demonstrating academic readiness for undergraduate-level studies in science and technology.

II. Personal Statement:

A written statement outlining the applicant's motivation for pursuing a BSc, their scientific interests, career aspirations, and how the program aligns with their personal and professional goals.

III. Letters of Recommendation:

Two letters of recommendation from teachers, counselors, or other professionals who can attest to the applicant's academic abilities, research potential, character, and capacity for success in the program.



IV. Curriculum Vitae (CV):

A detailed CV or resume highlighting academic achievements, extracurricular activities, research experience, leadership roles, and any relevant work or volunteer experience.

Institutional Recognitions I



French Ministry of National Education

Officially listed as an
educational institution



Florida Department of Education (USA)

Annual Verification
as a Religious College



Ministry of Education, Culture & Higher Education

Authorization and Recognition as a
Degree-granting Higher Education Institution
(Galmudug State)

Institutional Recognitions II



Ministry of Education & Higher Education

Authorization and Recognition as
a Degree-granting Higher Education
Institution (Hirshabelle State)



European Council of Leading Business Schools

Registered and approved
member institution



International Association for Quality Assurance in Higher Education

Full accreditation as a
degree-granting institution

Institutional Recognitions III



United Nations Department of Economic and Social Affairs

Listed in the United Nations Department of
Economic and Social Affairs database



Office of The Minister of Education, African Diaspora

Accreditation and Recognition
as a Degree-granting Higher
Education Institution



Quality Education Assurance Accreditation

Full accreditation as
a degree-granting institution

School Records and Letters

Kennedy University, France

Documents received by graduates
from Kennedy University

Office of the Registrar

Kennedy University is listed with the French Ministry of Education and authorized as a higher education institution by the Ministries of Higher Education of Galmudug and Hirshabelle.

KENNEDY UNIVERSITY

Michelle H. Choi

Registrar of the University

Registration No: KUBS202201431240
Name of the student: Johnson Doe

Subject: Letter of Admission - Bachelor of Science

Dear Candidate,

We are delighted to inform you that your application to Kennedy University has been successful! Congratulations on being accepted into our academic community.

At Kennedy University, we are committed to fostering a vibrant learning environment that encourages intellectual growth, innovation, and personal development. Your demonstrated achievements and qualifications have impressed our admissions committee, and we believe you will contribute positively to the diverse and dynamic community we have here.

As you prepare for the next chapter in your academic journey, we want to assure you that our dedicated faculty and staff are here to support you every step of the way. You will have access to a wide range of resources, opportunities, and a network of fellow students who share your passion for learning.

We look forward to welcoming you to Kennedy University and wish you continued success in your academic pursuits.

Yours sincerely,



Dr. Michelle H. Choi
Registrar and
Chief Academic Officer
Kennedy University

Kennedy University

40 Rue Alexandre Dumas, 75011 Paris, France | + (33) (805) 980-628 | www.kennedy.edu.eu | info@kennedy.edu.eu

Admission Letter

KENNEDY UNIVERSITY

OFFICE OF THE REGISTRAR

Official Transcript

40 Rue Alexandre Dumas, 75011 Paris, France
Phone: (805) 980-628
E-mail: info@kennedy.edu.eu

RECIPIENT : Johnson Doe

STUDENT : Johnson Doe
Student ID : KUSLS202201431080
Birthdate : 15-DEC-1995
Academic Level : Graduate

Degrees/Certificates
Bachelor of Science

Transcript

Course:	Bachelor of Science				
Subject #	Name	Attempted Cr.	Earned Cr.	Grade	Points
MAT104	Calculus and Linear Algebra	4.00	4.00	A	4.00
PHY218	Classical Mechanics	4.00	4.00	A	4.00
CHE325	Organic Chemistry	4.00	4.00	B	3.00
BIO412	Molecular and Cell Biology	4.00	4.00	A	4.00
CSC389	Introduction to Programming	4.00	4.00	B	3.00
ENG237	Technical Writing and Communication	4.00	4.00	B	3.00
STA493	Probability and Statistics	4.00	4.00	B	3.00
ENV301	Environmental Science and Sustainability	4.00	4.00	B	3.00
NEU611	Fundamentals of Neuroscience	4.00	4.00	A	4.00
CYB284	Introduction to Cybersecurity	4.00	4.00	A	4.00
ECO378	Microeconomics for Scientists	4.00	4.00	A	4.00
FIN492	Financial Mathematics	4.00	4.00	B	3.00
ROB327	Fundamentals of Robotics	4.00	4.00	C	2.00
AI215	Introduction to Artificial Intelligence	4.00	4.00	B	3.00
MED401	Human Anatomy and Physiology	4.00	4.00	A	4.00
AST509	Introduction to Astrophysics	4.00	4.00	B	3.00
CHM682	Thermodynamics and Chemical Kinetics	4.00	4.00	B	3.00
CSC339	Data Structures and Algorithms	4.00	4.00	A	4.00
GEN276	Genetics and Evolution	4.00	4.00	A	4.00
GEO453	Geophysics and Earth Systems	4.00	4.00	A	4.00
ENG561	Engineering Ethics and Society	4.00	4.00	B	3.00
PHY674	Quantum Mechanics	4.00	4.00	B	3.00
CSX238	Human-Computer Interaction	4.00	4.00	B	3.00
DAT377	Data Science and Visualization	4.00	4.00	A	4.00
MAT842	Discrete Mathematics and Logic	4.00	4.00	A	4.00
BIO753	Biotechnology and Bioengineering	4.00	4.00	B	3.00
COM218	Science Communication and Outreach	4.00	4.00	A	4.00
RES496	Research Methods in Science	4.00	4.00	C	2.00
MAR311	Marine Science and Oceanography	4.00	4.00	A	4.00
AST622	Cosmology and Stellar Evolution	4.00	4.00	B	3.00
MAT429	Applied Differential Equations	4.00	4.00	B	3.00
ENV588	Climate Change and Policy	4.00	4.00	A	4.00
CHM702	Materials Science and Nanotechnology	8.00	8.00	B	3.00
LAB300	Laboratory Techniques and Safety	8.00	8.00	B	3.00
Totals		144.00	144.00	Cum. GPA:	3.36
Cumulative					

Academic Transcript

Office of the Registrar

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KENNEDY UNIVERSITY

Michelle H. Choi

Registrar of the University

Registration No: KUSLS202201431050
Name of the student: Johnson Doe

Subject: DEGREE VERIFICATION LETTER

To Whom It May Concern,

This is to certify that Johnson Doe, bearing the registration number KUSLS202201431050, has successfully completed the requirements for the degree of Bachelor of Science from Kennedy University.


The details of the conferred degree are as follows:

Registration No: KUSLS202201431050
Name of the Student: Johnson Doe
Degree Conferred: Bachelor of Science

This verification letter is issued in response to a request for confirmation of the student's academic credentials mentioned above. This student successfully met the rigorous academic standards set by the university.

For further inquiries or verification purposes, please feel free to contact the Office of the Registrar.

Yours sincerely,



Dr. Michelle H. Choi
Registrar and
Chief Academic Officer
Kennedy University

Kennedy University

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Verification Letter


Online Verification of Degree Certificate Authenticity

Student Verification

Kennedy University of Baptist

HOME | STUDENT VERIFICATION

Scholar Information





Johnson Doe

Student Verification

Kennedy University

HOME | STUDENT VERIFICATION





Student Login

Academic Partner Code


Endorsement Code

Sign in


Certificate no : KUS20220143121010


August 5, 2023


Kennedy University
City of Paris in France



hereby confers upon
Johnson Doe
the Degree of
Bachelor of Science
with all the rights, honors and privileges thereunto pertaining.
Given at the University this fifth day of August, 2023


PRESIDENT OF THE UNIVERSITY




CHIEF ACADEMIC OFFICER

International Convocation I



International Convocation II



Thank You

Inspire. Innovate. Achieve.
Join a global community of learners dedicated to shaping a brighter future. The possibilities are limitless, and your journey awaits.

Kennedy University
www.kennedy.edu.eu
Kennedy University of Baptist
www.kennedy.edu.pl



Dream Big.
Learn Boldly.
Lead Confidently.

Step into a world of possibilities where your potential knows no bounds. The next chapter of your journey begins here.

