British American University

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Catalog

Education for Creativity and Development







LET'S TALK

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OUR MISSION

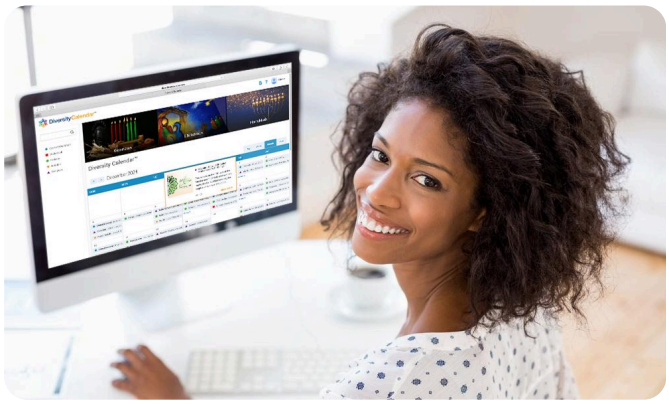
To Become a Global Leader in Quality Education



OUR MOTTO

Education for Creativity and Development





UNITED STATES OF AMERICA NATIONAL ANTHEM

The Star-Spangled Banner

Oh, say! can you see by the dawn's early light
What so proudly we hailed at the twilight's last gleaming;
Whose broad stripes and bright stars, through the perilous fight,
O'er the ramparts we watched were so gallantly streaming?
And the rocket's red glare, the bombs bursting in air,
Gave proof through the night that our flag was still there:
Oh, say! does that star-spangled banner yet wave
O'er the land of the free and the home of the brave?

On the shore, dimly seen through the mists of the deep,
Where the foe's haughty host in dread silence reposes,
What is that which the breeze, o'er the towering steep,
As it fitfully blows, half conceals, half discloses?
Now it catches the gleam of the morning's first beam,
In fully glory reflected now shines in the stream:
'Tis the star-spangled banner! Oh, long may it wave
O'er the land of the free and the home of the brave!

And where is that band who so vauntingly swore
That the havoc of war and the battle's confusion
A home and a country should leave us no more?
Their blood has washed out their foul footsteps' pollution!
No refuge could save the hireling and slave
From the terror of flight or the gloom of the grave:
And the star-spangled banner in triumph doth wave
O'er the land of the free and the home of the brave.

Oh, thus be it ever, when freemen shall stand
Between their loved home and the war's desolation!
Blest with victory and peace, may the heav'n-rescued land
Praise the Power that hath made and preserved us a nation!
Then conquer we must, when our cause it is just,
And this be our motto: "In God is our trust":
And the star-spangled banner in triumph shall wave
O'er the land of the free and the home of the brave.

THE UNIVERSITY ANTHEM

British American University Anthem

British American University.
We arise and abide.
For creativity and development.
Professionalism.
First class learning and research.
We cherish BAU.

Excellence in Education.
British American University.
We are glad and set.
For innovation and creativity.
Glorious contributions.
World-class expertise display.

We love BAU.
Innovation is our pride.
British American University.
We are happy and rejoice.
Sharing knowledge and networking.
Intercontinental.

First-class training worldwide.
We subscribe BAU.
Everywhere our jurisdiction.
British American University.
We humble and uphold.
For all distinctions and progress.

Entrepreneurship.
World-class service experience.
Our love for BAU.

Forever so shall it be.

WHO WE ARE

Our Core Values

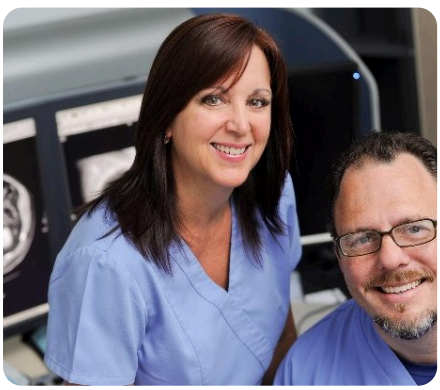
The core values of the British American University, Florida, are:

- Working as a team and fostering effective communication and equality;
- Embracing excellence, efficiency and effectiveness;
- Focusing on professionalism; consultations, gender sensitivity and integrity;
- Upholding a sense of responsibility, honesty, perseverance, institutional loyalty and regional integration in human capacity (capital) development; and
- Constant improvement of our services to retain our competitive advantage globally.

Our Key Factors for Success (KFS)

The British American University project is deemed to succeed due to:

- Dedicated Founder, Management and the Council who are prepared to move the University forward despite all obstacles,
- Flexible programs, lecture models, and lecture hours,
- Small classes which facilitate interpersonal interaction between the students and lecturers,
- Enabling corporate policies,
- Quality education services delivery,
- Ability to attract and retain qualified personnel, and
- Establishing seasoned advisory and supporting teams.







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01 · MESSAGE

Message from the President

Prof. Dr. Muhammad Omolaja
President & Chairman of Council

On behalf of the British American University global family, I welcome you to the American Registered and fully Accredited University! I am pleased you are considering enrollment into a program, and I feel confident that once you discover how we help students achieve their goals; you will feel comfortable joining us for your career development! For many years, BAU has been helping career-minded students grow personally and educationally; our students gain the skills and confidence to pursue the next level of their career as they identify their goals and advance their education.

BAU emphasizes the teaching of marketable knowledge that can help you pursue opportunities in various disciplines. While studying here, you'll work with industry-current professionals from whom you'll gain valuable workplace skills that can increase your employability. At BAU, you'll enjoy guaranteed on-campus accommodation, guidance and counseling for future employment, great shopping, sports, arts and galleries. We understand personal schedules can make finding the time to study a challenge.

Consequently, we designed programs that provide students with an extraordinary control over how, when and where they study. With our campuses in many countries, we are prepared to support you as you acquire the skills and confidence that go along with earning an industry-current degree! BAU has modern facilities to help faculty members, students and administrative staff to achieve the corporate goal of the University; primarily to imbibe the culture of creativity, innovation and imagination into the students with disposition for life-long learning, research and entrepreneurial professionalism.

As a fully accredited American University, BAU specifically concentrates on matters of international education in conjunction with our partner institutions from different continents including Europe, Asia, Africa, Americas, etc. At BAU, you can attend classes at our ground campuses, study online, enroll for Study-Away programs or choose a combination of these that matches your schedules. Here, you're in control of where and how to study, and we will provide you with quality education.

Focusing on students' experience; innovative curricula are designed to meet their needs, world-class faculty members that combines disciplinary expertise with teaching mastery, accomplished administrative team that oversees learning and teaching while fostering student progress. Flexibility, accessibility and educational excellence are the hallmarks of our focus! Take a tour of our campuses and see what distinguishes us from other institutions! From your initial inquiry until the

day you proudly earn your degree, you will find a team of experts lending you a supporting hand.

When you enroll in our program, you start an exciting venture; you enter into unbridled opportunities, and you will be convinced that BAU is where intellectual journeys begin! Our programs are designed to balance focused knowledge with skills-based experience you need as you prepare for future competitive labor market. Maybe you're seeking a qualification to complement the experience you already have or perhaps you've identified a new field you'd like to pursue, BAU is committed to providing you with sound education that builds your confidence with your credentials.

Feel confident to choose this world class University that provides an unparalleled level of student support to help you achieve your goal! Once you discover the refreshing approaches we take to deliver optimally, you'll feel comfortable joining the BAU global family. I welcome you, again, to BAU where the British and American education systems are proudly blended to suit your purpose! Our approach is designed around the realities of today's busy lifestyles. So, if you're looking for Universities where you can balance your experience with your desire to earn a quality degree, you've come to the right center of academic and professional excellence!

Prof. Dr. Muhammad Omolaja

President & Chairman of Council, British American University, Florida, USA



02 · CHAPTER

Welcome to Florida

The Main Home of BAU!

Location of Florida

Florida is a State located in the Southeastern region of the Southern United States of America (USA). With a population of over 21 million, Florida is the 22nd-most extensive of the 50 United States. The State of Florida is bordered to the west by the Gulf of Mexico, to the northwest by Alabama State, to the north by Georgia, to the east by the Atlantic Ocean, and to the south by the Straits of Florida. The Capital city of Florida is Tallahassee. Many outsiders know of the State of Florida because of its citrus Agriculture and amusement parks. With its considerable large population and economy, this low-lying State has quite a lot.

Florida Life and Culture

The culture of Florida is similar to the rest of the American Southern culture in the panhandle region, but as a coastal State historically characterized by immigration, south Florida's urban culture has been influenced by immigration populations, especially those from Europe, Latin America, and the caribbean. Modern-day Florida, from the second half of the 20th century through today, has been heavily influenced by the cultures of the people moving in from foreign countries and other parts of the United States. The State's close proximity to the Ocean influences many aspects of Florida culture and daily life. Being a part of American South, Florida has also long been influenced by the Southern culture. However, the culture in the north and central Florida does not exhibit as much of the southern culture that is found in the north and central Florida.

The Miami area especially has been culturally influenced by Latin America and Caribbean immigration. Characteristics such as a Southern accent still remain in the North Florida, Central Florida, and sparsely in Southern Florida. Florida culture is also influenced by tourism, an important industry in the State. The culture of Florida is similar to the rest of the American Southern culture in its Northern and Central subregions, particularly around the Panhandle, but as a coastal with multiple metro areas historically characterized by immigration, much of Florida's urban culture has been heavily influenced by immigration, especially from Caribbean, Latin America, and Europe.



History of Florida

The earliest traces of inhabitants of Florida date back to almost 14,000 years ago. However, it was around 500 years ago that the first known expedition to Florida was initiated which was led

by a the Spanish explorer, Ponce de Léon. He named the region 'La Pascua Florida' which roughly translates to 'flowery festival', a synonym for Easter. During the next 300 years, Florida experienced colonisation by 3 different powers of that time, France, Great Britain and Spain and also experienced large-scale immigration of natives and African – Americans. It was in the mid 19th century that Florida officially became a State of the United States. The Civil War years were tough on the State but it was not too extreme and the State continued its steady growth through agriculture and cattle-related activities. The 1920s, however, brought about a rapid decline in the growing economy of the State due to recession and the natural calamities that Florida faced further worsened the situation.

During the World War years, Florida had become a center for the United States Armed Forces with training centers established and transportation facilities constructed to support the military of the region. After the war, these facilities were open to using by the public and the population of Florida skyrocketed. Their major economic activities shifted from agriculture-related to technology, tourism and banking. The Sunshine State has grown to become one of the most populous States of the US and a major contributor to the national economy with an economy so large that if it were a country, it would be among the Top 20 richest ones.



Advantages of Living in Florida

With facilities known for people of all age groups like amusement parks for kids and resorts for the retired, Florida has earned a reputation as an ideal State for living in the United States because of the following points:

- **No income Tax:** Unlike most of the states in the US, the state of Florida exempts its citizens from paying the income tax. The Florida citizens only need to bother about federal taxes and save their income tax amount to be used for other activities. Sounds fun, right?
- **World-class Beaches:** Florida is home to more than half of the beaches ranked as the Top 10 in the US. This means that world-class beaches await the residents of Florida just outside their doorstep. These beaches offer plenty of activities for the people to enjoy like fishing, beach volleyball, dolphin-watching cruise etc.
- The Convenience of Being a Local: Amusement parks in the state attract locals as much as it attracts tourists and the locals also receive special discounts! Isn't that wonderful? Hotels and resorts offer a variety of bargains to the local customers depending on the number of tourists visiting at that time of the year and the varying seasons.
- **Cost of Living is Comparatively Low:** Although some of the cities like Miami are quite expensive, the average cost of living in Florida is low. With most of the necessary services available at a rate below the national average and the housing rates being manageable in most cities, living in the Sunshine state would certainly benefit you financially.
- **A Diverse State:** You do not need to worry about not fitting in when you are living in Florida. Ranked among the Top 10 most diverse states when measured using a standard measure of inequality, the Sunshine State is definitely a mix of all parts, Law and Public Administration of the world.

The only disadvantage of living in Florida is high rate of crime! Life is a battle against other people over limited resources.



03 · MESSAGE

Message from the Pro-Chancellor

Prof. (Dr.) Joseph Bin Kuyong
Pro-Chancellor

I am Prof. (Dr.) Joseph Bin Kuyong from Sabah in Malaysia, and the Pro-Chancellor and faculty member of the British American University (BAU), Florida, USA. I am also known as Uncle Joe. I wish to briefly introduce you to the American Registered and fully Accredited University. BAU is an Intercontinental University of the world-class distinction with innovative collaboration with many first-class Universities. Although we are officially registered in Florida, USA, the University operates in many other countries including Malaysia, India, Sri Lanka, Turkey, Nigeria, Benin, Ghana, Serbia, etc. Currently, we are top 10 in terms of global ranking in the world as a student-friendly University! BAU is an ideal Center of Excellence where you can study, get certified, and explore beauty of life even without leaving your workplace!

The major objective of BAU is to provide standard and affordable University education especially to incapacitate and less privileged individuals without any form of discrimination irrespective of your ethnicity, race, class in the society, color, sex, religion, political affiliation, and so on. Our mission is also to coordinate professional organizations that offer degree-related programs to join BAU to build a robust academic alliance to emancipate the world from poor standard of University education. At BAU, we always focus on our customers; that is, our students. We want you to find the program of your choice that perfectly suits your needs; thus, we offer comprehensive consulting or advocacy to help you make an informed decision in your career pursuit. Our academic curricula are extraordinarily structured to empower you to achieve efficient deliverables. We regularly offer industry-relevant programs both at the undergraduate and postgraduate levels. Your success is our success, and your value our pride. At BAU, we validate the hypothesis that "Knowledge is light and Power!".....Uncle Joe

Prof. (Dr.) Joseph Bin Kuyong
Pro-Chancellor, British American University, Florida, USA



04 · CHAPTER

Open Day; Visit Us

Our guided visits include a presentation on the University, a question-and-answer session with current students, and a campus tour. Take an accommodation tour of some halls of residence, including a guided tour and a viewing of at least one student bedroom. Alternatively, feel free to take an independent look around the campus. Our Gift Shop in University Place can provide maps and information. It's open Monday to Friday, 9am–5pm. Please check the University website



Open Day

The American Registered and fully Accredited British American University organizes open days every year in June and October. These are an opportunity for you to find out more about the course, meet students and staff and tour the campus. You will also get the opportunity to find out more about accommodation, finance, study abroad and our facilities. For more information, go to www.bau-edu.us. If you apply and receive an offer, we will invite you to a more detailed course specific visit day. This will give you the opportunity to meet and chat to existing students, attend a sample lecture, understand the structure and teaching methods for your chosen course and learn more about student life on the campus!





05 · CHAPTER

Study Abroad

The University of the World Class Distinction

Interested in studying abroad? Find out more on the BAU website "I lived in Sri Lanka and studied at British American University, Sri Lanka campus! From there, I proceeded to the India and Malaysia campuses in turns. it was the most exciting time of my life! As a Business student, Sri Lanka was fascinating both inside and outside the lecturerooms, so also India and Malaysia. Things are taught in a different ways in those places. In Sri Lanka, I had opportunities to learn about areas of business in the socialist manners that I would never otherwise have been able to." ..... Abdulrahaman Ibrahim BSc. Study abroad allows you to complete part of your degree outside of Florida at one of our International campuses. All BAU undergraduate students have the chance to apply to spend time studying overseas. Options range from a full year overseas or a shorter placement in USA. To study abroad, you need a good academic average from your first-year University results. The application process is competitive and places are allocated on the basis of your academic performance as well as the quality of your overall application. If successful, you will be assigned an academic exchange advisor. They will help select a package of appropriate course units. Studying abroad will count towards your degree. Your results while abroad will be converted into US grades and count towards your final degree classification. Benefits of study abroad include enjoying the opportunity of a lifetime, broaden your horizons, grow as a completely exposed person, boost your prospects in the job market, improve your language skills and cultural awareness, more importantly, you will gain a new perspective on your subject area and on higher education!







06 · CHAPTER

Your Future and Career Support

As a BAU graduate, you will leave the University with the knowledge and transferable skills needed to take the next step towards your chosen career path. Transferrable skills include:

- Strong written and oral communication,
- Interpretation and application of complex ideas to practical situations,
- Research and analytical skills,
- The ability to use evidence and logic to construct a good argument, and
- Project management and Administration.

Our degrees have an excellent reputation for employability giving you the opportunity to pursue a career in a broad range of sectors. The American Registered and fully Accredited University organizes open days every year in June and October. These are an opportunity for you to find out more about the course, meet students and staff and tour the campus. You will also get the opportunity to find out more about accommodation, finance, study abroad and our facilities. If you apply and receive an offer, we will invite you on a more detailed course specific visit day. This will give you the opportunity to meet and chat with existing students, attend a sample lecture and observe the campus life!



British American University is also the most targeted University by employers, meaning that you are best placed to access the top graduate programs in the USA!



Careers Support

Being a student of the American Registered and fully Accredited British American University, Florida, gives you access to a wide-ranging and supportive careers service. Available throughout the entirety of your time at the University and for two years following course completion, the careers services offers a range of services to help you maximize your employment prospects. Whether you need help identifying a future career path or

need to fine tune your interview skills, the careers service is on-hand to support. With four large careers fairs each year and near to 15,000 vacancies listed annually, you have access to a wealth of opportunities to make use of the skills, experience and knowledge gained during your studies at BAU. Careers and employability is also built into core teaching with specially-designed sessions to help you plan your career and present yourself in a competitive jobs market. You are able to learn how to identify and improve your skills through small group and one-to-one sessions with your academic advisors



07 · MESSAGE

Message from the Asia Region

Prof. (Dr.) Manoj Kumar Mishra
Regional Director (Asia)

My name is Prof (Dr) Manoj Kumar Mishra from Mainpura, Patna in India, and I am the International Academic Director and Faculty member of the American Registered and fully Accredited British American University (BAU), Florida, USA. It is my great pleasure, as the Vice President, to welcome you to this University. BAU is a leading global research Institution registered in Florida. It is dedicated to providing quality educationand consultancyin all ramifications, and services with our partner universities in different continents of the world like Africa, USA, Europe, Australia and Asia.

The main goal of the British American University is to develop universalization of knowledge, skills, attitudes and research through proper and affordable cost and channels in urban, rural and remote regions of the global society. We endeavor to provide holistic and skill-based education that is relevant and required for the 21st century and beyond by perfecting and building up the mind of learners and students.

A University education has high multiplier effect through human resource generation in any country and particularly in the developing countries where it is the foundation necessary to grow and flourish in the complex and dynamic environment that is our world today. BAU provides the necessary knowledge, skills, training and values a graduate will requires to become a useful member of the society, and to advance the human values in the modern world. An education at the BAU is a life-long investment with countless return. We have vibrant campuses comprising of distinguish faculty members, trainers and industry experts. We have also strong networks and collaborations with other research and professional organizations, and World-Class Universities supporting the BAU in delivering qualitative higher education, research and training.

Our curricula have been developed by eminent academicians and researchers for catering the present needs of academia, research bodies and corporate world based on employability and skill generation. We provide Undergraduate, Postgraduate and Postdoctorate programs in the Faculties of Business Administration and Management, Education, Arts, Law and Public Administration, Social Sciences, and Faculty Science.In spite of our ground campus-based programs, we also offer online programs to achieve the objective of our universalization of quality education and research. Our academic, research and administrative functions are very transparent with high level of satisfaction among students, employees and our outside clients. Our excellent academic programs combine a strong

foundation for theoretical, conceptual, practical, analytical, and creative thinking qualities and skills sets for our students, combined with training for moral development have been the main reason of spreading this University of the world-class distinction in different regions of the world!Once again, I sincerely welcome you on board into the academic, professional and research world of the great BAU!

Prof. (Dr.) Manoj Kumar Mishra
Regional Director (Asia), British American University, Florida, USA



08 · CHAPTER

Entry Requirements

Come to Florida!

At Florida, you will experience an education and environment that set you on the right path to an academically and professionally rewarding and personally fulfilling future. Choose British American University, Florida, and we'll help you make your mark. Are you preparing for career success, join the first-choice University for Graduate Programs, develop through industrial and entrepreneurial experiences, and strive for educational excellence. Also, learn at a University ranked in the top 40 globally, with a history of world-leading minds. Expand your study with interdisciplinary and international opportunities, live life to the full, make the most of transformational activities for personal development and take part in sport, societies and a full calendar of social events. Furthermore, meet the world, feel at home in a welcoming, multicultural environment and meet and support local and global communities at a University committed to social responsibility. Again, get to know a thriving city, dig deep into Florida's revolutionary history, music, fashion and creativity and share in our proud, diverse and cosmopolitan community! The British American University, Florida, is home to nearly 3,000 undergraduate and 2,500 postgraduate students (with about 65% international student population). Although we're a large, diverse educational family, we are a close community. As a student, you will be encouraged to collaborate with other students as well as academics from across our unique combination of disciplines; Pure and Applied Sciences, Engineering and Technology, Agricultural Sciences, Social and Management Sciences, Arts, Education as well as Law and Criminology.

Undergraduate Admission Requirements

The British American University operates a flexible admission policy. Consequently, the entry requirements for undergraduate admission into the BAU Bachelor's Degree programs are as follows:

- Degree Foundation Certificate Course (Enrolled Student shall be required to successfully take 50 semester units in two(2) semesters or one year): Candidates must possess 5 Ordinary Level GCE papers at one sitting or 6 Ordinary Level GCE papers at two(2) sittings or equivalent qualifications.
- Standard Admission into the Bachelor's degree program (Enrolled Student shall be required to successfully take 120 semester units in three(3) years or less): Candidate must be a holder of the British American University Degree Foundation Certificate or equivalent qualifications such as one of the following: (a) American High School Diploma/Associate degree from a recognized Institution, (b) Higher School Certificate/GCE Advanced Level with passes in two(2) subjects at Principal or Advanced Level together with passes at subsidiary or O/Level credit level in three other subjects obtained at not more than two sittings, (c) Holders of the School Certificate/GCE Ordinary Level and the Higher School

Certificate/GCE Advanced Level with passes in three(3) subjects at Principal or Advanced Level together with a pass in one other subject at subsidiary or O/Level credit level obtained at not more than two sittings, (d) Holders of the Higher School Certificate/GCE Advanced Level with passes in four subjects at Principal Level, (e) Holders of the School Certificate or its equivalent with at least five credit level passes plus a recognized 2-year Diploma from a University, Research Institution or any other Institution of Higher Learning/professional body.

- Admission with transfer of 94 semester units (Enrolled Student shall be required to successfully take 76 semester units in 2 years): In addition to the above, candidates must possess any of the following qualifications: (a) Postsecondary Diploma of the British American University, USA, International College of Management and Technology, Nigeria or their equivalent qualifications such as National Diploma (ND), National Certificates of Education (NCE), 2-year Diploma from any recognized/government approved University with a grade not below Lower Credit or recognized Associate Degrees. (b) Diploma of a recognized Professional Institute or their equivalent qualifications, or passes at the Intermediate Professional Examinations of recognized.
- Admission with transfer of 60 semester units (Enrolled Student shall be required to successfully complete 60 semester units in two academic years or less under a four years program or more under a four to six years program): This category of admission is only applicable to holders of relevant degrees or an equivalent including Higher Diploma (HD) from a recognized Institution of Higher Learning, Higher National Diploma (HND) from a Polytechnic or Final Professional Certificates of recognized Institutes such as Chartered Institute of Administration, Chartered Institute of Personnel Management, Chartered Institute of Insurance, Institute of Chartered Accountants of Nigeria, Association of National Accountants of Nigeria, Chartered Institute of Bankers, and the Institute of Purchasing and Supply Management, etc. (For inquiries as to whether your own professional body is recognized or otherwise, contact the Registrar's Office).
- **Admission with per-subject credit transfer:** This category of admission is applicable to applicants who had completed certain undergraduate programs that does not lead to a degree or partially attended but not graduated from recognized undergraduate degree program provided that: (a) Subject's GPA is not less than 2 of 4 or 2.5 of 5, (b) maximum transferred credits shall not exceed 60 semester units towards graduation with a bachelor's degree from the British American University, and (c) no student shall be absorbed into the final class of any program.

Postgraduate Admission Requirements

Postgraduate Admissions at British American University, Florida, USA, are based on the following criteria:



- **Master's Degree Programs:** Applicants must possess a good Bachelor's Degree with a minimum of Second Class Honors (Lower Division) from BAU or other recognized Universities.
- **Doctoral Degrees (by Course Work and Thesis):** Applicants must possess a good Master's Degree with average score of 60% or better (or equivalent of 1.00 on a 4.00 GPA scale) in addition to a good Bachelor's Degree in a relevant discipline from the BAU or any other recognized University.
- **Doctoral Degrees (by Research):** Applicants must possess:

- A good relevant Master's Degree with average score of 70% or better (or equivalent of 2.50 on a 4.00 GPA scale) or 3.00 or a 5.00 scale.
- A good Bachelor's Degree with Second Class Honors (Upper Division) in a relevant discipline from the BAU or any other recognized University.
- A minimum of 10 years of relevant work experience is mandatory,
- A minimum of 10 academic and/or professional publications in relevant disciplines in the mixture of journal articles, textbooks, contributions to books, edited books, monographs, etc., is mandatory.
- Possession of Final Professional Certificate of recognized Chartered Professional Institute will be an added advantage.
- Having met the above conditions, the applicant ONLY needs to write the Thesis/Dissertation on an Approved Topic relevant to his area of specialization to fulfill the requirements for the award of the Doctoral Degree. Applicants holding Master's Degrees with average score less than 60% (or GPA of 1.00 out of a 4.00 scale) who wish to enroll for the PhD may be considered for M. Phil./PhD alternative. However, irrespective of the submission by the Applicants, the decision of the BAU is final on admission, which is also dependent on availability of space. NOTE: If a candidate of PhD by Research wishes to specialize in any area of study, he/she should write his thesis in that area.
- **Doctoral Degrees (by Publications):** Candidates for the Degree of PhD by Publications must be members or past members of staff/alumni of a BAU or recognized University or research Institution. In order to be eligible for consideration, alumni must be graduates of at least five years' standing and have already obtained a Masters Degree. However, in exceptional circumstances, other candidates may also be considered. Applications may be made at any time and such applications should be accompanied by:
- A list of the publications to be submitted; these may include refereed articles, authored chapters, authored books, and edited works. They should not internally published materials or unpublished seminar/conference papers,
- A supporting paper; This should summarize each publication submitted, outline their interrelationships, give a critical review of the current state of knowledge and research in the applicant's field and indicate how his or her work has contributed to the field. It should also comment on the standing of any journals and the reception of the publications as indicated by citations and reviews.

To be awarded a Degree of PhD by Publication of BAU, a candidate must show that his or her work makes a significant contribution to knowledge in a particular field. The publications must also provide evidence of the capacity of the candidate to pursue further research, representing a coherent contribution to research in a given field and demonstrating a depth of scholarship and originality comparable with that required in a PhD thesis. The materials submitted shall be sufficiently extensive as to provide convincing evidence that the research constitutes a substantial contribution to knowledge or scholarship, and at Registration, the candidate shall submit for examination:

- Three copies, in published form, of each items forming part of the work on which the applications for the Degree by Publication is based. Permission to include work in manuscript, but which has been accepted for publications, may be granted upon a request by the applicant,
- Four copies of the supporting papers referred to above, modified, if necessary after consultation with the adviser. A full bibliography of all the work ever published by the candidate must be included as an appendix,
- A statement as to what part of the materials have been submitted for a Degree or other qualifications at BAU or any other university explaining the reason for its inclusion, and
- If joint work is submitted, what part of it is the candidate's contribution?

In all cases, possession of a good Master's Degree from a recognized University is mandatory.

All doctoral students must take the following required courses for one or two months though may not take any semester examination on them other than class tests and/or paper presentations before they commence their PhD programs. The assessment will just be on pass or fail basis without credit points: (a) Scholarly Writing and Publications, (b) Institutional Pedagogy, and (c) Doctoral Research Seminar.



English Language Requirements

If English isn't your first language, studying at the British American University, Florida, can be very challenging. That's why we make sure you have the language skills you need to succeed right from the start. We've listed our English language entry requirements here and the qualifications we accept. You can also meet your language requirements by successfully completing our Pre-sessional English course. We accept a range of English language qualifications. You'll need to achieve the required grade in one of our accepted English language tests, such as, Test of English as a Foreign Language (TOEFL) and International English Language Test System (IELTS).

The alternative English language tests accepted by the British American University are as follows:

- British American University English Language Test System (BAUELTS)
- British American University Certificate of Proficiency in English with overall average of 60% or better,
- British American University Certificate of Advanced English with overall average of 60% or better,
- British American University Certificate of Business and Industrial English with overall average of 60% or better,
- British American University Entrance Test in English for Speakers of other Languages with overall average of 60% or better,
- British American University International School Board Certificate of Attainment in English with overall average of 60% or better,
- British American University Language Center Professional English Language Certificate with overall average of 60% or better,
- British American University Language Center English for Special Purposes Certificate with overall average of 60% or better,
- Ordinary Level General Certificate of Education (O/L GCE) or Senior Secondary School Certificate Examination (SSCE) issued by the West African Examinations Council (WAEC), National Examinations Council (NECO) in Nigeria with a grade not below Credit (C) OR
- Ordinary Level General Certificate of Education (O/L GCE) or Senior Secondary School Certificate Examination (SSCE) issued by the National Business and Technical Examination Board (NABTEB) in Nigeria with Credit (C) or better.



09 · CHAPTER

Admission Processing Procedures

Application Form is obtainable by post or personally from the Office of the Registrar, British American University or any other designated offices worldwide. It may also be downloaded or completed online from the BAU website www.bau-edu.us. The processing fee as indicated on the Admission form is US$50.00 payable by direct remittance into the University's Bank Accounts. Completed forms with credentials should be returned to the Registrar, British American University, Administrative Complex, Fola Adeoti Street, Itele-Awori, Ogun State, Nigeria. Application forms of those who do not meet the Minimum Entry Requirements for programs of their choices may be considered for other programs at the discretion of the Registrar whose decision is final. Each Admission form should be accompanied by the following documents:

- Certified True Copies of all Certificates (Academic and/or Professional).
- Certified True Copies of Birth Certificate or Sworn Declaration of Age,
- In case of Postgraduate Admission, original copies of all academic Transcripts,
- Proof of Sponsorship in the forms of letter from a sponsor, in the case of self-sponsored candidates, a letter of guarantee from employer or any other document to show the candidates financial ability to cope with the financial needs while on the program,
- Attestation/Recommendation Letter from a notable person such as a Clergyman, Imam, employer or the Principal of the candidates' former School/University.
- A Letter of Understanding by the candidate to be of good conduct while on the BAU Program,
- Identity Documents such as International Passport, National Identity Card or a letter of identity from the candidate's local Government of Origin,
- A copy of recently taken Passport Photograph of the Candidate, and
- Any other document which in the opinion of the candidate would enhance his/her chance of being admitted.

After the receipt of the Admission form with all relevant accompanying documents, the Admission Officer will review the entire package. If at any stage the attention of the candidate is required, a document is missing, the Admission Officer needs some more clarification especially in the case of postgraduate admission, the candidate will be contacted either by phone or by e-mail. A postgraduate may be invited to come and make oral presentation particularly in case of PhD applicants. Otherwise, if the Admission Officer is satisfied after the review of the package, the candidate will be admitted and the Admission/Acceptance Letter will be issued.

Transfer of Credit

All applicants are required to send evidence of prior education and/or training. Upon the receipt of supporting documents, the Admissions Officers in coordination with the related faculty staff will perform credentialing analysis and evaluation for eligibility and possible credit transfer. Successful candidates will receive an acceptance letter along with a study plan and an enrollment agreement within three business days from the date of supporting documents receipt.

Acceptance

BAU will develop a Personalized Study Plan for each applicant based on major, minor field of study and the transferred credit from previously attended study or training. If the applicant has a specific interest in a subject that is not listed in his/her suggested study plan, it is possible to coordinate with Admissions Officer regarding the required change after specification of selected subject code(s) from Degree Programs listing and the code of the replaced subject. An updated study plan will then be sent back to the student after the approval and subject replacement process.

Enrollment Agreement

An Enrollment Agreement includes degree details, fees, payment options, refund policy and a method of payment issued to each prospective student after acceptance for his/her careful review and signature. The student will retain a copy, and return the signed originals of the Enrollment Agreement and Study Plan along with the payment evidence to the University.

Student's Right to Cancel the Enrollment Agreement

A student has the right to cancel the Enrollment Agreement and obtain a refund of charges paid through non-attendance at the first class session or the seventh day after enrollment, whichever is later.

Refund Policy

Student must submit a written, signed and dated notice of cancellation and refund to the Registrar in order to qualify for cancellation of the enrollment agreement and to a refund of excess paid value. The cancellation effective date is the date of notice submission. If the student has received federal student financial aid funds, the student is entitled to a refund of moneys not paid from the federal students financial aid program funds. Students who withdraw from the program before enrollment or within the first 7 days after enrollment will receive a 100% refund of any paid tuition and fees. If student withdraws after the first class session or after 7 business days from enrollment date, a prorated refund shall not be less than the total amount owed by the student for the portion of the educational program provided subtracted from the amount paid by the student, calculated as follows: The amount owed equals the daily charge for the program (total institutional charge, divided by the number of days or hours in the program), multiplied by the number of days student attended, or was scheduled to attend, prior to withdrawal.

All refundable amounts paid by the student in excess of what is owed as calculated above shall be refunded. Except as provided herein, all amounts that the student has paid shall be subject to refund unless the enrollment agreement and the refund policy outlined in the catalog specify amounts paid for an application fee or deposit not more than $250.00, books, supplies, or equipment, and specify whether and under what circumstances those amounts are non-refundable. In addition to BAU's commitment to apply low cost tuition which is usually about 30% of what regularly applied at most of the for-profit postsecondary educational facilities, BAU develops customized financial-aid packages based on student's level of financial need, and the availability of allocated funds.

Every student package may include any or a combination of the following major financial aid programs including Gift aid that does not require repayment and is divided into three categories which are Grants that recognize financial need, Scholarship in recognition of academic merit and Awards, Loans, that must be repaid to lender (usually after graduation) and can come from

private lenders and university sources when allocated funds are available, and Work-study allows students to earn money for University expenses while gaining valuable skills - often in their intended field. All accepted students are eligible for interest free payment plans without any banking process or credit reviews, 10% immediate discount if tuition is paid in full, and 5% if paid in full within three months from enrollment date and 10% special discount if student is a first relative of a BAU current or graduated student. Textbook recycling program manages used textbooks' collection and redistribution free of charge. This service helps a wide range of students who may face financial strains purchasing educational materials. Other forms of scholarship and financial assistance are as listed in the University catalog and website www.bau-edu.us



10 · CHAPTER

Tuition Fees

2024/2025 Schedule of Fees

The Governing Council of the British American University has approved the following fees structure for 2024/2025 academic session:

Application fee (New Students only)	US$50
Acceptance fee(New Students only)	US$50
Matriculation fee (New Students only)	US$50
Program fee: Degree Foundation Undergraduate Postgraduate Diploma Master'degree 1st Doctoral Degree(e.g. PhD, DBA, DPA, etc) 2nd Doctoral Degree(e.g. DSc & DLitt)	US$50 per credit unit US$75 per credit unit US$100 per credit unit US$150 per credit unit US$200 per credit unit US$250 per credit unit
Transfer of Credits fee: Undergraduate programs Postgraduate Diploma Master'degree programs Doctoral Degree programs	US$25 per credit US$30 per credi US$40 per credit US$75 per credit
I.D. Card	US$10
Transcript (Graduating Students only)	US$60
Certificate (Graduating Students only)	US$100
Certificate Replacement fee (Former Students only)	US$150
Capstone Project (Graduating Students only)	US$200
Graduation fee (Graduating Students only)	US$100
Late payment of fee	US$50
Application for Payment Plan (If applicable)	US$50

Computation of Program Fees

Program	Entry Qualification(s)	Duration	Credits	Amount(US$)
Degree Foundation	O/L GCE or equivalents	1 Years	50	50 Units × $100 = US$5,000
Bachelor's Degree Programs	BAU Degree Foundation Certificate, American Associate degree, A/L GCE, ND, NCE, an equivalent professional qualification	3 Years	120	120 Units × $150 = US$18,000
Postgraduate Diploma	Bachelor's Degree, HND, Higher Diploma or an equivalent	1 Year	45	45 Units × $200 = US$9,000
Master's Degree	A good Bachelor's Degree	18 Months	60	60 Units × $250 = US$15,000
1st Doctoral Degree (e.g. PhD, DBA, DPA, DSc & DLitt, etc)	A good Master's Degree	3 Years	60	60 Units × $350 = US$21,000

NOTE: The maximum number of credits that can be transferred into a BAU Master's and Doctoral degree programs

is 24 Units



11 · MESSAGE

Message from the International Director of Students' Affairs

Prof. (Dr.) Mirjana Radović-Marković
International Director of Students' Affairs

My name is Prof. (Dr.) Mirjana Radovic-Markovic from Belgrade, the capital city of the Republic of Serbia in Europe. I am the International Director of Students' Affairs, Faculty member and Vice President of Council of the British American University (BAU), Florida, USA. I wish to briefly introduce you to the University. BAU is an Intercontinental University of the world-class distinction for creativity, development and professionalism. As an American University, BAU was officially registered in Florida, USA, with Registration No. L18000118730. Hence, the University is internationally recognized as a world-class Training and Development Institution of higher learning. BAU has an excellent team of Professors (academics and professionals) among its resource persons as lecturers with good teaching and learning facilities. The University has no boundary in its operations as it caters for the needs of the students, staff, and the community without discrimination.

My office is presently located at our Administrative Suites in Belgrade, the Capital city of Republic of Serbia in Europe, and it opens to all students, both the existing and the incoming students, from 8.00am to 4.30pm on Monday to Friday every week. I would like to offer you a very warm welcome to BAU Campuses, and I hope that you will enjoy and benefit from your experience here. You will, I am sure, have many questions about the University and perhaps about our programs as well as the British and American systems of education. Some of these questions have been answered here. For likely others, please channel your questions to us through any of our contact addresses whetherphysical, telephones, e-mails or WhatsApp.Please do not feel awkward about asking questions. No one expects you to understand everything about BAU, the University education in general or even the British and American culture. Even if you are familiar with the systems, you still need to know about life on our campuses. All these will acclimatize you. You are here, in part, to find out about those things. So please do not hesitate to ask if you are not sure about anything that bothers your mind whether academic or otherwise.

We also welcome participation from individuals and groups worldwide in BAU operations so that we can jointly nurture, elevate and develop intellectual potentialities of our people wherever they may be and whatever the nature of their professional careers! Hence, if you wish to be our Partner Institution or just our Agent/Representative in your locality, please do not hesitate to contact us, and I promise you will find us very interesting and attractive to partner with. The information in this website is to the best of my knowledge correct,

though may not be necessarily complete, at the time of publishing it. However, it should be appreciated that changes can, and in fact do, occur particularly to courses, tuition fees and other charges. We should be pleased to receive your comments on this website and suggestions for information not included but which you would have found useful. Thank you for perusing the information provided in this website, and also for your anticipated final decision to join the big BAU global family.nticipated final decision to join the big BAU global family.

Prof. (Dr.) Mirjana Radović-Marković
International Director of Students' Affairs, British American University, Florida, USA



12 · CHAPTER

Financial Assistance and Scholarship Awards

While British American University welcomes contributions from individuals, corporate bodies and the general public to come into the aid of the needy students through scholarships or sponsorships in one way or the other, the University in order to help with study offers undergraduates and postgraduates a range of scholarships and studentships for the needy students as follows:

University Scholarships

We offer a range of undergraduate scholarships awarded directly through our faculties and departments. Majority of these scholarships offer support towards tuition fees, although some may also contribute towards living costs. Competition for these scholarships is mainly based on academic performance and the number of scholarships and studentships offered varies from year to year.For entry in 2024-2025 session, there is US$2million in funding opportunities available through all the Faculties and Departments. There is a wide range of funding opportunities available, but competition is fierce and you will need to begin your inquiries in good time to meet deadlines. BAU also offers postgraduate students scholarships to give the winners the opportunity to undertake research in a stimulating interdisciplinary environment within a thriving postgraduate community. These awards may be up to 50% of the tuition fees. All departments have an international reputation for excellence in research and teaching and provide homes to some of the leading names in their respective fields. However, you will need to have received an offer of admission before your application for funding can be considered as you will need to attach a copy of your acceptance letter to your application; so have to apply for admission in good time.

- Prof Muhammad Omolaja Scholarship Awards

This is a bachelor's degree scholarship award for students admitted into undergraduate programs of the University every year for educational development particularly of the youths. This scholarship is for students who have not benefitted from other scholarship programs, and it covers 50% of tuition fees only. It does not cover other expenses associated with the degree program. The beneficiaries only need to submit a copy of their acceptance into any of the undergraduate programs of the British American University, Florida.

Dean's Award for PhD Students

The Dean's Award for Excellence in Postgraduate Studies recognizes outstanding doctoral research in ALL Faculties. Three awards are made annually per Faculty, one each to a student in the first, second and third year of their PhD on the basis of academic merit. However, each Faculty may also use criteria like contributions of a dedicated staff to work and University development.

Master's Bursary Awards

BAU is pleased to offer a number of Bursary Awards for outstanding overseas students wishing to study on a taught Masters level program. The value of each award will be US$2,500 per student. These Awards will be made for one year only and are conditional on satisfactory progress during the first semester of study. These awards are administered by individual Departments. Applicants wishing to be considered for the awards should apply via the University applications process noting in the section on source of funding that they wish to be considered for a Master's Bursary Award. To be considered for an award, applicants must hold an offer of a place to study in any Department in the University by the deadline date and should be due to commence their studies immediately. Applicants may only apply for an award for a program on which they are not already registered. This award will be allocated to successful students in the form of a fee reduction.

Faculty of Management Sciences Postgraduate Scholarships and funding

We know that undertaking a postgraduate program can be a significant financial commitment; and the BAU Faculty of Management Sciences is therefore making available over US$1million in scholarship funds for applicants who have been offered an admission place on one of the Faculty programs for entry during the session and who meet the Faculty scholarship criteria of Second Class Honors (Upper Division) in their bachelor's degrees.

- Alumni, Academic Excellence and Program Scholarships

BAU offers Alumni Scholarships for graduates from BAU, and in addition we have Academic Excellence and Program Scholarships for international applicants who fit other merit-based criteria. You can find further details on the individual program scholarships. The scholarship amounts will vary and are typically awarded in the amounts of 25%, but can be up to 50% of the tuition fees. These generous scholarships are provided for self-funded and part-funded applicants and are awarded on a rolling basis for as long as the funds are available. However, there is a huge demand for places on all of our postgraduate programs and so we would encourage you to make your application for your chosen program as soon as possible. Students on the scholarship award may be asked to act as a student ambassadors on their programs.

Funded PhD Opportunities

BAU is pleased to offer a number of studentships for PhD students. These awards will ensure that outstanding candidates have access to the University's high-quality research training and facilities, and experienced research-active supervisors. At BAU, postgraduate research funding is available across all faculties and it may be up to 50% of the tuition fees.

Graduate Assistantship Awards

Applicants for this award must be a postgraduate student with B.Sc., BA or BSc(Ed.) with a minimum of Second Class Honors (Upper Division). The winner may be requested to teach some courses at the undergraduate level. The award may be up to 50% of the tuition fees.

Teaching Assistantship Awards

Applicants for this award must be a holder of Associate Degrees, ND, NCE, Advanced Level GCE, University Diploma or an equivalent professional qualification with a minimum of Upper Credit status. The winner may be requested to teach some subjects at the British American University International School. The award may be up to 50% of the tuition fees.

Discount for payment of Tuition Fees in Full

There is automatic discount of 15% reduction in tuition fees for students that make prompt payment of their tuition fees in full every session.

Discount for Prompt Registration in a Department

There is automatic discount of 15% reduction in tuition fees for the first 10 students to register in a Department every session.

Nuclear Family Awards

This Award is only available to applicants of the same nuclear family of at least two(2) members under the University programs. In such a case, one of the members may receive up to 25% waiver of the tuition fee.

Financial Assistance to the nuclear families of BAU Staff members

BAU staff members are entitled to 50% reduction in tuition fees. This Award is only available to nuclear family members of the staff, and it does not cover other expenses.



13 · MESSAGE

Message from the Programs Director (Sri Lanka)

Prof. (Dr.) Najimdeen Sainulabdeen
Programs Director (Sri Lanka)

My name is Prof. (Dr.) Najimdeen Sainulabdeen from the Socialist Republic of Sri Lanka. I am the Programs Director of the American Registered and fully Accredited British American University (BAU), Florida, USA in Sri Lanka, and also a Council and Faculty member of the University. I hereby welcome you to the BAU global family where a fantastic educational experience awaits you!

The British American University offers quality education in various disciplines and it ranks within the top 15 Universities around the world. We run programs ranging from Agriculture and Tourism which represent the core of Florida economy, Pure and Applied Sciences, Engineering and Teachnology, Medicine, Social and Management Sciences, Education to Arts, Law and Criminology. Our programs and teaching approaches are well structured and flexible to meet your busy life schedules. Therefore, I will be highly delighted to have you registered on one of our programs in any of our Faculties.

Our campuses are in Orlando-Florida, Benin, India, Malaysia, Sri Lanka, etc, while we maintain Adeministrative Offices in other countries including Nigeria and Turkey. The British American University is a proud tradition of balanced academic and professional excellence operating ground lectures, award wining online virtual campus and Study-Away programs for you to make your choice bearing in mind your busy life style and schedules! I look forward to welcoming you to the Intercontinental University of the world-class distinction where your success shall be our honor and pride!

Prof. (Dr.) Najimdeen Sainulabdeen
Programs Director (Sri Lanka), British American University, Florida, USA



14 · CHAPTER

BAU Language and Mathematics Center

The BAU Language and Mathematics Center (LMC) has been designed and established to take care of potential students who may need to undergo a thorough grounding in a Language course such as English, Fench, Yoruba, German, Spanish, Russian, Italian and Portuguese or those who are defective in one way or the other in Mathematics so that they can be brought up to the level at which they can cope with the specific needs of their chosen course of study in the University. This kind of participants will also be prepared by the Center to meet the requirements of their career practices upon their successful graduation from the University.The other aspect of the Center is to run the Intensive English and Academic English for the University Undergraduate snd Postgraduate students as may be required.

Undergraduates

Intensive English Program

The intensive English program for undergraduates offers English ENG001- Intermediate English, and English ENG002 - Advanced English. Students are placed in one of the two levels according to their scores on the International English Language Testing System (IELTS) or Test of English as a Foreign Language Internet-Based Test (TOEFL-iBT) if they are not holding any of the BAU Language and Mathemaics Center Certificates in English. Undergraduate students in the Intensive English Program (IEP) are allowed to take up to a full calendar year to reach the freshman English level (ENGL100). For example, students entering the IEP in the spring who do not reach the freshman English level by the end of that semester may attend the summer session and the following fall semester (2nd Semester). If at the end of one calendar year a student still has not attained the required freshman level, he/she will be suspended.

Content of Courses

Students are placed in sections normally comprised of up to seventeen students, according to levels of proficiency. Students are given a grammar review, extensive reading and writing practice, advanced vocabulary review, instruction in study skills, and practice in speaking and listening comprehension. Integration among these skill areas is stressed at all levels. Grading in this course is on a Pass or Fail system.

Attendance

Attendance and participation are considered so important to this intensive language program that a student who for any reason misses the equivalent of six days of class (thirty hours) in any one semester will be asked to withdraw. Students who are asked to withdraw but fail to do so will be suspended. A committee of IEP Administrators and Instructors will decide whether or not the suspended student will be allowed to return to the program.

Readmission

Suspended students who are not allowed to return to the IEP may be readmitted to BAU only if they submit new iBT, IELTS scores or any of the Englished based Cerificate from the BAU Language and Mathematics Center placing them in levels higher than the IEP. Other applicants for readmission may not submit a new TOEFL iBT or IELTS score unless more than six months have elapsed since their last TOEFL iBT or IELTS examination or the IEP exit battery.



Academic English for Freshmen (ENG100)

Academic English for Freshmen (ENG100) is a non-credit, concurrent, conference-centered course in which classes meet four days a week for a total of 12 (in-class) instructional hours, in addition to weekly conferences with the teacher. A student who for any reason misses 10 days will be dropped from the course. A student who is dropped will be allowed to retake the course the following semester. Sessions are devoted to the comprehension and summary of University-level texts, the introduction to basic research tools, the writing of essays on science and humanities topics and remedial grammar, within the context of individual teacher- student conferences. Freshmen taking ENG 100 may enroll in no more than six academic courses with a maximum of 18 academic course credits. Any student who withdraws from ENG100 must also withdraw from the six other academic courses.

For new students, placement in ENG100 is determined by their score on the International English Language Testing System (IELTS) or Test of English as a Foreign Language Internet-Based Test (TOEFL-iBT). For students enrolled in the Intensive English Program (IEP), placement in Academic English for freshmen is determined by their score on the IEP exit test. All students who have been admitted into ENG100 must satisfactorily complete the course work within a time period not to exceed two full semesters and a summer session. Students taking ENG100 in summer may also enroll forsic other academic course.

Graduate Programs

Graduate students who are otherwise qualified to enter the University but whose English does not meet the necessary level of proficiency, based on the applicant's performance on the TOEFL iBT or IELTS, will be admitted to ENG102. Graduate students in the intensive English courses are allowed a maximum of one semester to reach the level of Academic English for Graduates.

Intensive English for Graduates

The intensive English program for graduate students offers ENG 120 (Intermediate) and ENG121 (Advanced). Students are placed in one of the two levels according to their scores on the TOEFL iBT or IELTS. Students in these courses are allowed to concurrently enroll for a maximun of six other courses.



Content of Courses

Students are placed in sections normally composed of up to twelve students. Students are given a grammar review, extensive reading and writing practice, advanced vocabulary review, and practice in speaking and listening comprehension. Grading in this course is on a Pass or Fail system.

Attendance

Attendance and participation are considered so important to this intensive language program that a student who for any reason misses the

equivalent of more than 21 class hours will be asked to withdraw. Applicants for readmission may submit an iBT TOEFL or IELTS score. Alternatively, a Certificate in English from the BAU Language and Mathenatics Center is enough. Students who are asked to withdraw but fail to do so will be suspended.

Suspension and Readmission

Graduate students suspended from ENG120 or 121 must apply for readmission and must meet all the admission requirements prevailing at the time of readmission. Readmission is not granted automatically. Students suspended from ENG120 or 121 who are readmitted to the University must score high enough on the TOEFL iBT or the IELTS for direct admission to Academic English for Graduates or higher, as they will not be allowed to return to ENG120 or 121.

Academic English for Graduates

Academic English for graduate students consists of three non-credit modules covering effective writing (ENG123, academic reading (ENG124), listening and speaking (ENG125). Students who are taking all their required modules may take other courses at the same time, thus enabling them to apply what they are learning in these modules to what they will be expected to do in other graduate courses. Grading in these modules is on a Pass/Fail system. ENG123 meets for two hours two times a week, while the other two modules (ENG124 and 125) meet for two hours one time per week. Students enrolled in any of the modules are expected to spend at least three hours per week outside of class in preparation for each weekly class meeting of each module in which they are enrolled (e.g., a student enrolled in three modules should expect to spend at least 9 hours per week outside class plus eight hours per week in class.



15 · CHAPTER

Workload, Grading System and Hours of Study

Workload for students irrespective of modes of studies

For a one(1) year Degree Foundation Certificate program entering with O/level papers, the final academic units granted on completion of the hours of study are as follows:

Number of Units 50

Total credits Depends on the ability of the student

Cumulative GPA required 1.00 to 4.00

Certificate awarded Degree Foundation Certificate

For a 3 years Bachelor's degree program entering with Degree Foundation Certificate A/level, National Diploma, NCE, etc, the final academic units granted on completion of the hours of study are as follows:

Number of Units 120

Total credits Depends on the ability of the student

Cumulative GPA required 1.00 to 4.00

Certificate awarded Bachelor's Degree

For a Postgraduate Diploma program, the final academic units granted on completion of the hours of study are as follows:

Number of units to be taken 45

Total credits Depends on the ability of the student

Cumulative GPA required 1.00 to 4.00

Programs

Certificate awarded: Postgraduate **Diploma**

Number of units to be taken 60

Cumulative GPA required 1.00 to 4.00

For a Master's degree program, the final academic units granted on completion of the hours of study are as follows:

Total credits Depends on the ability of the student

Programs

Certificate awarded: Master's Degree (MSc, MSc(Ed.), MBA, MPA or **LLM**

Number of units to be taken 60

For a Doctoral degree program, the final academic units granted on completion of the hours of study are as follows:

Total credits Depends on the ability of the student

Cumulative GPA required 1.00 to 4.00

Certificate awarded Doctoral Degree such as PhD, DPA, DBA, LLD, EdD, DTM, DAdmin, DSc, DLitt, etc

Grading System

As a fully American institution, the British American University, Florida, makes use of the American grading system. The model is of the 4 points GPA scale and the minimum passing grade is 60%.

Score	Letter Grade	Credit Point	Interpretation
90 - 100	A	4	Excellent
80 - 89	B	3	Very Good
70 – 79	C	2	Good
60 – 69	D	1	Credit
00 – 59	F	0	Fail

The BAU Degree Foundation Certificates are classified into Distinction, Upper Credit, Lower Credit, and Pass grades as follows:

CGPA	Classification of Certificate
3.00 - 4.00	Distinction
2.50 - 2.99	Upper Credit
2.00 –2.49	Lower Credit
1.00 - 1.99	Pass
0.00 – 0.99	Fail (No Certificate)

The BAU degrees are classified into First Class, Second Class (Upper), Second Class (Lower), Third Class and Pass grades as follows:

CGPA	Classification of Degree
3.00 - 4.00	1st Class Honors (Distinction for Postgraduate)
2.50 - 2.99	2nd Class Honors (Upper Division)
2.00 –2.49	2nd Class Honors (Lower Division)
1.50 - 1.99	3rd Class Honors
1.00 –1.49	Pass
0.00 – 0.99	Fail (No Certificate)

Distribution of Hours of Study

(Full-Time Students)

The hours of study for Full-Time students at the British American University have been broken down as follows:

Lecture room attendance	At least 70% required.
Practical	1 hour per week per course.
Term Papers	At least 2 per course in a Semester.
Challenged semester examinations	2hours for a 2units course and 3hours for a 3units course once per course in a Semester.
Tutorial	1 hour per week per course.
Credit for prior experience	Not Allowed.
Industrial attachment/internship	3months once per program some programs and 1 session (2 semesters) in some other programs like Computer Science, Engineering and Medical Related Programs.
Capstone/Final year project	Number of hours is left to the discretion of the Supervisor.
Classroom lectures	2 hours for a 2 units course and 3 hours for a 3 units course per week per course.
Independent studies	Encouraged as Library Attendance, Home Study and Term/Research Papers.
Seminal/Presentations	At least 2 per course in a Semester.
Transfer of credits from other recognized Universities	Not exceeding 60credits per Bachelor's program and 24credits per Master's or Doctoral program.
On-line lectures	2 hours per day, 2 days per week.
Sports	Once per week (12.00am to 4.00pm) on Wednesdays.
Teaching practice (Education students only)	3 months twice per program.

NOTE: Part-Time students also carry the same workload and spend the same number of hours of study with their Full-Time counterparts and that is why they spend more years to graduate.



16 · MESSAGE

Welcome to the College of Social and Management Sciences

Prof. (Dr.) Ibrahim Bamidele Hanafi
Provost, College of Social and Management Sciences

My name is Prof. (Dr.) Ibrahim Bamidele Hanafi. I am the Provost of the College of Social and Managemet Sciences (CSMS) of the British American University, Florida, USA. I welcome you to the College! The BAU-CSMS is a two-faculty College comprising the Faculty of Management Sciences and the Faculty of Social Sciences. The excellence of research and teachning in the in world-class intercontinental Universities like the British American University, Florida, is globally acknowledged. The BAU College of Social and Management Sciences (CSMS) is currently one of the best Colleges in the world that is accorded full accreditation status by prominent accreditation agencies in the USA and Europe!Our outstanding team of dedicated faculty members are committed to imparting our students with robust educational knowledge and transformative skills; built on a strong foundation in core social and management courses, enhanced with interpersonal experience that prepares them to excel in their chosen fields upon their successful graduation from the College. Our graduates hold a high professionalism that sets them apart from others and maintain exceptional disciplinary and transdisciplinary strengths to discover new career opportunities. In the discharge of our duties, we are guided by the British American University's core values of indiscrimination, possibility mentality, capacity building, integrity, responsibility, diligence and sacrifice for intellectualism and mankind to the Glory of God.On behalf of the students, staff and management; I welcome you to the College of Social and Management Sciences where challenges have become great opportunities!



SENATE BUILDING



Prof. (Dr.) Ibrahim Bamidele Hanafi

Provost, College of Social and Management Sciences, British American University, Florida, USA



17 · FACULTY

Faculty of Management Sciences



I am Prof. (Dr.) Innocent Obeten Okoi from Nigeria. I am the Dean of the BAU Faculty of Management Sciences. I welcome you to the Faculty, and I am proud to tell you that your interest and aspiration whether academic or otherwise will be met here in the Faculty. Generally, you will notice that the changing nature of business and the evolving role of the managers and administrators in a global, information and communication technology driven economy is fostering a fundamental transformation in management education. Building on many years of training and excellence in education of the Faculty members, the Faculty of Management Sciences at the American Registered and fully Accredited British American University offers various courses on Management and Social Sciences that provide students with a sound general education supplemented by the technological skills required in today's workforce.

Our students learn to address the real problems of practicing managers and gain insight into the activities, behaviors and strategies of people, organizations, markets and industries. Our teaching methods are fused with analysis and actions so that classes are simultaneously demanding, fun, intense and always dynamic. Our goal is to create an environment where students learn how to tackle difficult and complex problems. Students learn what they feel like to exercise judgment, make tangible decisions and take responsibilities. We are a multicultural Faculty, representing many countries and speaking many languages. During their studies here, students work with Faculty members who are nationally and internationally recognized for their research, academic and publications as well as their excellence in teaching. Our students, diploma and degree graduates are among the brightest, most principled and accomplished young people of our time. We are proud to graduate people who are committed to high standards and have the capacity to work hard and be dynamic and versatile leaders not only of today but also of tomorrow.

Thank you for your interest in the undergraduate and postgraduate Programs offered by the BAU Faculty of Management Sciences. I invite you to learn more about us by reading the information contained in this website properly especially the one on the Faculty of Management Sciences Programs. If your aspirations coincide with what we offer, I encourage you to apply for admission into the Faculty without further procrastination. The Faculty has academic and professional programs in many Departments including Accountancy and Finance, Business Administration, Health Services Management, Technology

Management and Transport Management. The Faculty aims at training articulate and professionally competent Management Scientists imbued with the right attitude to work for the service of mankind.

The Faculty also aims at promoting, advancing and disseminating knowledge in the field of management, and to explore the use of such knowledge for the advancement of the society. Also, the Faculty emphasizes an integrated approach in which students not only specialize in specific areas but also take core courses in Departments within and outside the Faculty. In addition, the Faculty places high premium on research and organization of conferences, seminars, workshops and symposia for the advancement of knowledge and the society generally.

Programs Available

At present, the BAU Faculty of Management Sciences offers the following programs:

Department of Accounting and Finance	
Accounting	BSc, MSc, MBA, DBA, PhD
Accounting and Finance	MSc, MBA, DBA, PhD
Auditing	BSc, MSc, MBA, DBA, PhD
Auditing/Accounting	BSc, MSc, MBA, DBA, PhD
Auditing/Finance	BSc, MSc, MBA, DBA, PhD
Auditing/Taxation	BSc, MSc, MBA, DBA, PhD
Auditing/Business Administration	BSc, MSc, MBA, DBA, PhD
Auditing/Investigation	BSc, MSc, MBA, DBA, PhD
Banking and Finance	BSc
Financial Management	BSc, MSc, MBA, DBA, PhD
Finance	MSc, MBA, DBA, PhD

Department of Business Administration and Management	
Business Administration	BSc, MSc, MBA, DBA, PhD
Project Mgt	BSc, MSc, MBA, DBA, PhD
Human Resource Management	BSc, MSc, MBA, DBA, PhD
Marketing	BSc, MSc, MBA, DBA, PhD
Industrial and Labor Relations	BSc, MSc, MILR, DILR, PhD
Management	BSc, MSc, MBA, DBA, PhD

NOTE: There are second doctoral degrees (DSc) in all Departments. Opportunities for Honorary PhD and DSc are also available.

Mission Statement of the Faculty

The Faculty of Management Sciences at the British American University shall improve the practice of management through the discovery and dissemination of knowledge. This means that the Faculty shall facilitate the acquisition of relevant knowledge and experience by our students, so that they can acquire the basis for life long learning and the full range of skills necessary for careers in the entrepreneurial and increasingly specialized, globalized, technology oriented world of management. The BAU Faculty of Management Sciences is committed to contributing to the academic and professional community of scholars and to sharing with the private and public sectors across many nations of the world!



Invitation to Apply

If you aspire to a career in modern management, you should think of completing a Degree from the BAU Faculty of Management Sciences. In the process of choosing which Management School to apply to, you must consider your hopes and expectations together with what the available programs have to offer. The BAU Faculty of Management programs offer to you the following: integration of the functional areas of management; a balanced yet dynamic curriculum with emphasis on computer literacy and communication skills; global perspective; small class sizes; a reputed faculty; internship program; excellent library and computer facilities; and a congenial and stimulating learning environment. If these count strongly in your expectations of a program in management and allied disciplines, then you should give serious consideration to the BAU Faculty of Management Sciences. We offer students an experience that will prepare them for the challenge of today's and future workplace.Our creative and packet-driven curriculum is under constant review to ensure that dominant trends in the private and public sectors are incorporated. Students also have the option to study abroad through one of Graduate Business Schools and transfer their credits to BAU. Education is about exploring new frontiers of knowledge and learning how to connect it to the practical world of commerce and industry. Teaching and research are the two vehicles for this. The Faculty has excellent team of lecturers and a group of high profile researchers. The BAU Faculty of Management Sciences greatly value research and outreach activities local, regional, national and international. The Faculty has recently established the position of Associate Dean of Research and Outreach to further demonstrate its commitment to these activities. Hence, you should be encouraged to consider enrolling for a program at the BAU Faculty of Management Sciences without further delay. Please feel free to contact the Faculty Officer on admin@bau-edu.us if you have further questions or require clarification on any of the Faculty programs.

Why BAU Faculty of Management Sciences?

The economic and financial landscape of the modern world is changing rapidly. The method in which economic and financial resources are organized, valued and traded is undergoing consistent transformation. As the role of information technology in finance continues to evolve, many managers find themselves unprepared in responding to significant changes in market activities. At the BAU Faculty of Management Sciences, we have designed our curricula in a way that delivers the most current and relevant principles of management, accountancy, finance and marketing practices. The paradigm shifts that are occurring in the financial services sector require that we stay on the cutting edge of theory and practice. To prepare our students, we complement our traditional finance pedagogy with the computer-mediated financial analysis, valuation and securities trading techniques. Our goal is to create managers and administrators who are highly employable and grounded in their ability to adapt quickly to new developments in finance, and accountancy and professionalism in management. We believe the only way to accomplish this is by creating a balance between technological skill and theoretical understanding. Our Faculty is one of the greatest assets of the BAU. The Faculty teaches all courses with excellent reputations in our Professors' respective fields. Most BAU Faculty members have obtained Doctorate Degrees from

world-class Universities. Among their ranks are winners of excellence-in-teaching awards, editors/associate editors of national and international journals, reviewers and assessors, and researchers with national and international reputations.

BAU Faculty of Management members are actively involved in locally, federally and privately sponsored research. We provide consultative services to private and public sector organizations. We are involved in regional, national and international organizations in various capacities. Some of them have wide-ranging global experience in developing, designing and participatingin executive training programs. All these enriching experiences benefit the lecture room environment significantly. Today's management world is rapidly being transformed through the globalization of business and markets; the advancement of information technologies, and the rapid expansion of trade in goods and services. The BAU Management and Social Sciences Faculty programs are designed to reflect these changes and their consequent effects on the concept, structure and management of modern organizations. The programs blend academic knowledge and practical skills of students, thereby preparing them for managerial and leadership roles in today's and future dynamic workplace in the private and public sectors. BAU Faculty of Management Sciences Students can also obtain experiential global learning through international internships. In a world dominated by information technology, computer literacy is absolutely essential. The BAU Management Faculty curricula include a compulsory course in audition, diction and phonetics which enhances proficiency in organizational communications. To help students develop the communication skills, they will need several courses place an emphasis on written and oral presentation in terms of seminar papers.

The supportive learning environment in our classrooms helps students build the confidence they need to sharpen their presentation skills. The BAU Faculty of Management Sciences is unique in emphasis on integration of functional areas of management. Additionally, integration is taken into account in most courses with practical applications. Most Professors involved in the teaching of our Management Faculty courses have Doctorate Degrees from prestigious universities. They have excellence teaching skills and have significant management consulting experience domestically and internationally. The research productivity of our Management and Social Sciences Faculty is well recognized through internal and external research ranking as well as editorial and reviewing responsibilities for local and international journals. The BAU Faculty of Management Sciences courses are designed to focus on practical applications of management techniques. The internship programs pro vide students with the opportunity to gain "hands on" experience in the practical world. Case courses and the encouragement of practical topics for research projects and theses are indicators of the programs' emphasis on practical applications. BAU Faculty of Management students have access to the most advanced computer, library, instructional and research facilities. Students have their own lounge and computer laboratory. Electronic access to most domestic and international financial and business database as well as first class Libraries is available via Internet facilities.



18 · MESSAGE

Message from the Regional Director (USA & Canada)

Prof. (Dr.) Kenneth Rabac
Regional Director (USA & Canada)

My name is Prof. (Dr.) Kenneth Raback, popularly called Ken Rabac, from Orlando in Florida, USA. I am the Regional Director (USA and Canada) and Faculty member of the American Registered and fully Accredited British American University (BAU), Florida, USA. I hereby invite you to join our "big" global BAU family for your educational and career development. The British American University is an academic community of choice ranking within the top 10 worldwide in quality education. We run programs ranging from Agriculture and Tourism which represent the core of Florida economy, Pure and Applied Sciences, Engineering and Teachnology, Medicine, Social and Management and Social Sciences, Education to Arts, Law and Criminology. Our programs and teaching approaches are well structured and flexible to meet your busy life schedules.

Consequently, I will be glad to have you registered on any of our programs whichever faculty you prefer. Our campuses are in Orlando-Florida, Benin, India, Malaysia, Sri Lanka, etc while we maintain Adeministrative Offices in other countries including Nigeria and Turkey. The British American University is a proud tradition of balanced academic and professional excellence operating ground lectures, online lectures and Study-Away programs for you to make your choice depending on your time schedules which means you are in control of when, how and where to study! I look forward to receiving you on our campus where a fantastically excellent educational experience avaits you!

Prof. (Dr.) Kenneth Rabac
Regional Director (USA & Canada), British American University, Florida, USA



19 · MESSAGE

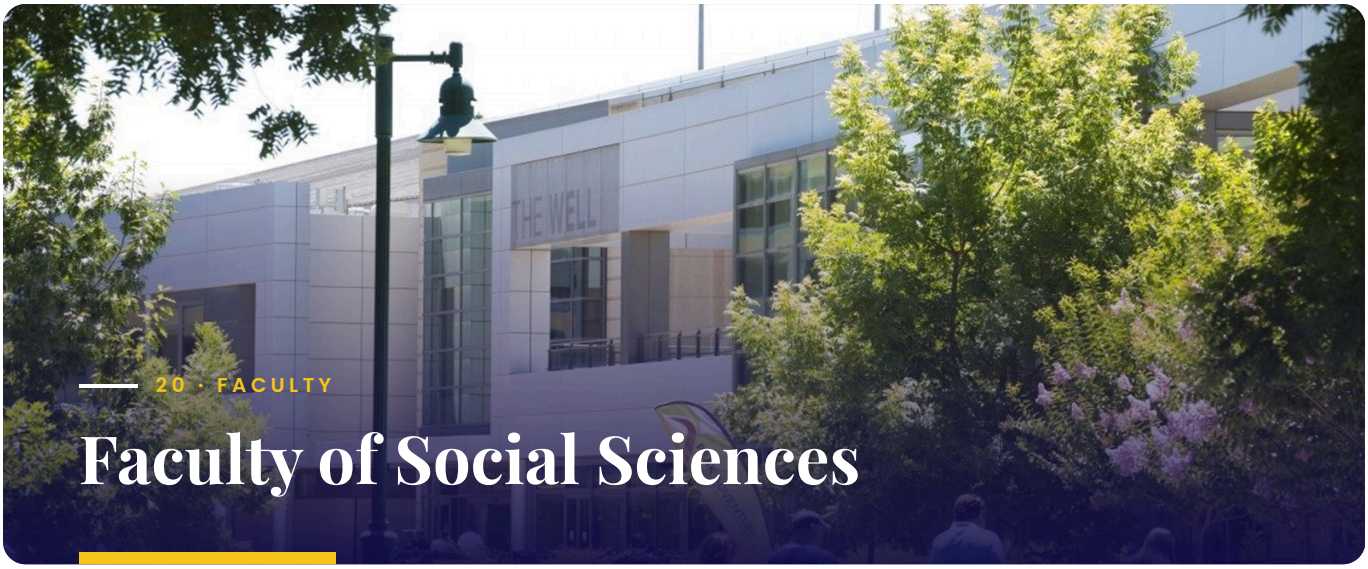
Message from the Regional Director (Europe)

Prof. (Dr.) Kemal Yieldirim
Regional Director (Europe)

My name is Prof. (Dr.) Kemal Yieldirim from the European part of Turkey. I am the Regional Director in Europe and also a Council member of the American Registered and fully Accredited British American University (BAU), Florida, USA. I hereby invite you to join the BAU global family for your educational and career pursuits. The British American University offers quality educationaround the world and it ranks within the top 15Universities worldwide. We run programs ranging from Agriculture and Tourism which represent the core of Florida economy, Pure and Applied Sciences, Engineering and Teachnology, Medicine, Social and Management Sciences, Education to Arts, Law and Criminology. Our programs and teaching approaches are well structured and flexible to meet your busy life schedules.

Consequently, I will be glad to have you registered on any of our programs through any of the University Campuses. Our campuses are in Orlando-Florida, Benin, India, Malaysia, Sri Lanka, etc, while we maintain Adeministrative Offices in other countries including Nigeria and Turkey. The British American University is a proud tradition of balanced academic and professional excellence operating ground lectures, online lectures and Study-Away programs for you to make your choice bearing in mind your busy schedules which means you are in control of when, how and where to study! I look forward to receiving you on one of our campusesand you also will be glad you are part of University of the world class distinction!

Prof. (Dr.) Kemal Yieldirim
Regional Director (Europe), British American University, Florida, USA



20 · FACULTY

Faculty of Social Sciences



I am Prof. (Dr.) Anumudu Eugenia Chinadu, the Dean of the Faculty of Social Sciences (FSS) of the British American University, Florida, USA. I am pleased to welcome you to the Faculty, and I am glad to tell you that your interest and educational aspirations will be well taken care of here! Generally, you would observe that the FSS at the American Registered and fully Accredited University offers various courses in Social Sciences including Economics, Political Science, Public Administration, International Development, Public Policy Management, Development Administration, Mass Communication, Sociology, Psychology and International Relations that provide students with a sound general education supplemented by the technological skills required in today's work environment. Our students learn to address the real problems of the contemporary social scientists and gain insight into the societal activities, behaviors and strategies of people, organizations, markets and industries. Our teaching methods are fused with analysis and actions so that classes are simultaneously demanding, fun, intense and dynamic. Our goal is to create a teaching and learning environment where students learn how to tackle difficult and complex societal problems. Students learn how to exercise judgment, make tangible decisions and take responsibilities.

We are a multicultural Faculty, representing many countries! During their studies here, students work with Faculty members who are nationally and internationally recognized for their research, academic and professional publications as well as their excellence in Law and and Criminology as well as social sciences. Our degree graduates are among the brightest, most principled and accomplished young people of our time. We are proud to graduate people who are committed to high standards and have the capacity to work hard and be dynamic and versatile leaders not only of today but also of the nearest future.



Thank you for your interest in the undergraduate and postgraduate programs offered by the BAU-FSS. I invite you to learn more about us by reading the information herein contained especially on both our undergraduate and postgraduate degree programs. If your aspirations coincide with what we offer, I encourage you to apply for admission into the Faculty without further procrastination. The Faculty has academic programs in various Departments. In addition, the Faculty also houses the Center for Social Research and International Development where social problems are tackled and innovative programs are also run. Again, the Faculty aims at promoting, advancing and disseminating knowledge in law and criminology, as well as social sciences, and to explore the use of such knowledge for the advancement of the society. Further more, the Faculty emphasizes an integrated approach in which students not only specialize in specific areas but also take core courses in Departments within and outside the Faculty. Finally, the Faculty places high premium on social research and organization of conferences, seminars, workshops and symposia for the advancement of knowledge and the society generally.

Programs Available

At the moment, the BAU Faculty of Social Sciences runs the following programs:



Department of Economics	
Economics	BSc, MSc, PhD, DSc
Agricultural Economics	BSc, MSc, PhD, DSc
Development Economics	BSc, MSc, PhD, DSc
Petroleum Economics	BSc, MSc, PhD, DSc

Department of Political Science	
Political Science	BSc, MSc, PhD, DSc
Public Administration	BSc, MSc, MPA, PhD, DSc
Public Policy Management	MSc, MPA, DPA, PhD, DSc
Development Administration	MSc, MPA, DPA, PhD, DSc
International Development	MSc, MPA, DPA, PhD, DSc
International Relations and Diplomacy	BSc, MSc, PhD, DSc

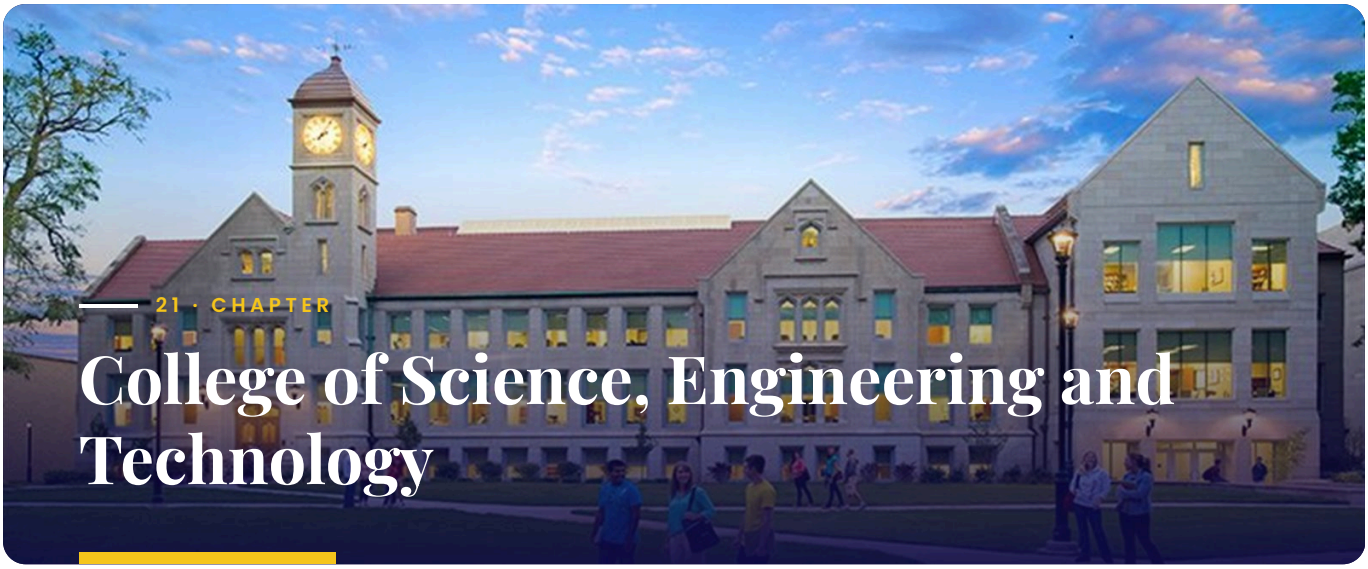
Department of Sociology and Psychology	
Psychology	BSc, MSc, PhD, DSc
Counseling Psychology	BSc, MSc, PhD, DSc
Graphopsychology	BSc, MSc, PhD, DSc
Sociology	BSc, MSc, PhD, DSc
Social Work	BSc, MSW, MSc, PhD, DSc
Social Work and Administration	BSc, MSW, MSc, PhD, DSc

Department of Mass Communication and Journalism	
Mass Communication	BSc, MSc, PhD, DSc
Communication	MCOM, MSc, PhD, DSc
Multimedia Journalism	BSc, MSc, PhD, DSc

NOTE: There is Honorary PhD opportunity in all Departments

Mission Statement of the Faculty

The Faculty of Social Sciences at British American University shall improve the quality of education through the discovery and dissemination of Arts, Law and Public Administration and scientific knowledge. This means that the Faculty will facilitate the acquisition of relevant knowledge and experience by our students, so that they can acquire the basis for life long learning and the full range of skills necessary for their chosen career practices in the increasingly specialized, globalize, and technology oriented world.



21 · CHAPTER

College of Science, Engineering and Technology

The College of Science, Engineering and Technology at the British American University, Florida, is a two-faculty College; that is, Faculty of Science, and Faculty of Engineering and Technology. The College is under the headship of the College Provost while each Faculty is headed by a Dean of the Faculty. The College of Science, Engineering and Technology at the British American University, Florida, has an excellent mixture of highly qualified academic and professional Professors drawn from all works of life specializing in various academic and professional scientific-based disciplines. Most of our Professors are world class awards winning personalities with proven integrity from different countries of the world! This means that they have poolled together culturally divered heritage of many nations that enrich more the cultural orientation of both the students and staff within the University community! When you pass through any program of the College, you will establish global relationships that will assist you to become a ready-made potential international employee of giant organizations in many countries or even an employer of nationals of many nations yourself! What a wonderful career status! Consequently, we encourage you to pursue your educational career in the award winning BAU College of Science, Engineering and Technology, and become a proud alumni of the College and the University without any procrastination, and you will be glad you did! We look forward to receiving you as an enrolled student of the famous BAU College as soon as possible where a balanced educational esperience awits you!







22 · FACULTY

Faculty of Science

Welcome to the British American University Faculty of Science where an excellent Science education awaits you. The BAU Faculty of Sciencefocuses on the concepts, techniques and innovation in the development of Science. In this Faculty, students choose from a rich set of electives that includes data science, computer graphics, artificial intelligence, database systems, computer networks as well as Agriculture, Food and Nutrition, Medical Nursing, Public Health, among other topics. Our advanced courses in Science stress "hands-on" learning by doing which a significant aspect of Science-based education. A generous allotment of free electives allows students to combine study in in their specialized program with study in other fields either by taking a well-defined specialized minor in another discipline or by working with an advisor to formulate a program that combines experiences across disciplines.

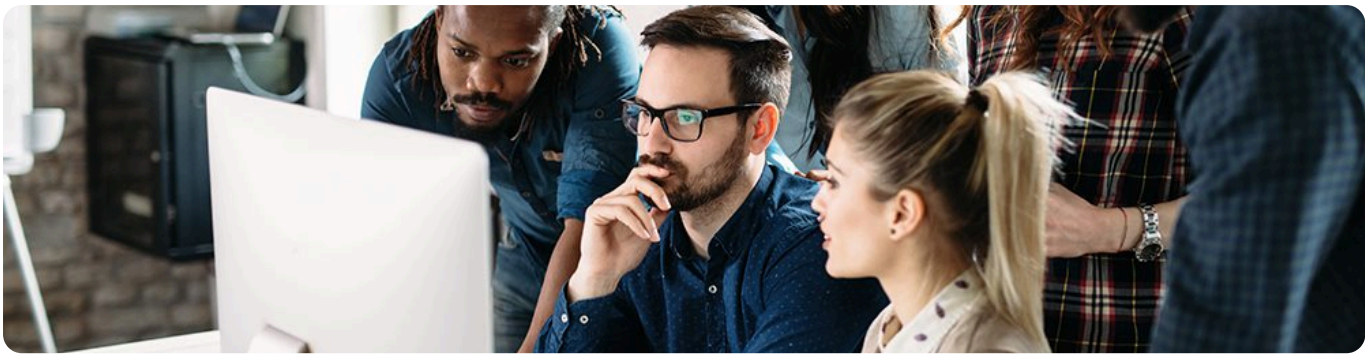
The Mission of the Faculty

The BAU Faculty of Science will be an exciting place to perform high-impact research and to learn about the latest developments in the constantly developing field of Science. The programs from the Faculty ensure that students graduate knowing the fundamentals and practical aspects of their chosen field of study. The BAU-FSis excellent as measured by the quality, breadth, and impact of our research, quality of our teaching, excellent preparation of our graduates for leadership in the profession and in higher education, dedication of our department staff to outstanding service and our commitment to recognize everyone's contribution to corporate success of the Faculty and the University.

Faculty Objectives of the Faculty

We will achieve the above goals by housing laboratories, such as our next generation search lab, that are unique in the United States in their singular focus on a specific, high impact research area, constantly updating our curriculum to incorporate innovations in ever-changing world of Science, and retaining outstanding and energetic faculty who strengthen our existing expertise, while positioning us to lead in the important emerging research areas of the various disciplines in the ongoung new millennium, maintaining high selectivity in our graduate programs by choosing students with the potential to be leaders in the fields as determined by their evidence both of academic achievement and diversity of life experiences, and attracting the best undergraduate students on the BAU Campus, while continuously reinvigorating both our undergraduate and postgraduate programs with the latest developments in the field. Our faculty members share the results of their scholarship with the Science education community, keep current in the field and in areas related to normal teaching assignments in particular, continue to improve in effective teaching, serve as mentors and advisors to students throughout their time at BAU, take an active role in

curricula and programs development, and participate in professional organizations relevant to their respective fields of interests.



The BAU Faculty of Science programs have been offered since 2018. Our goal has been and continues to be high quality programs that ensure that students will be able to integrate theory and practice, recognize the importance of abstraction and appreciate the value of efficient design created to meet clearly developed requirements. The programsare intended to prepare students for lifelong learning as they undertake professional careers in various disciplines. The objective of the our programsare to prepare students for successful careers, and particularly for the Bachelor's students, and for advanced graduate studies, by giving them the following qualities:

- **Breadth:** Knowledge of a broad range of Science and Technology skills, tools, and mathematical techniques, and the capability of applying them to analyze and design complex systems,
- **Depth:** Deep understanding of fundamental theoretical and practical Scientific problems, and the ability to adapt to an ever-changing technological landscape,
- **Reasoning:** Capability of solving a wide variety of problems by applying principles of computational thinking,
- **Teamwork:** Habits of working effectively and professionally on diverse project teams,
- **Clarity:** Ability to communicate technical information clearly and effectively, both orally and in writing,
- **Integrity:** Understanding how to approach societal effects of Science, E and Technology ethically and responsibly, and being committed to doing so,
- **Learning:** Interest in life-long learning, to adapt and shape an evolving world, and
- **Openness:** Ability to participate in interdisciplinary collaborations and apply computational methods in new and unfamiliar domains.

Expected Outcomes of the Faculty Programs

The expected outcomes of the Faculty programs are as follows:



- Ability to apply knowledge gained appropriately to the modern society,

- Ability to analyze problems, and identify and define appropriate solutions,
- Ability to design, implement and evaluate a processor program to meet desired needs,
- Ability to function effectively on teams to accomplish a common goal,
- Understanding of professional, ethical, legal, security, and social issues and responsibilities,
- Ability to communicate effectively with a range of audiences,
- Ability to analyze the global impact of Science and Technology on organizations and society,
- Recognition of the need for, and ability to engage in, professional development,
- Ability to use current techniques, skills, and tools necessary for real life practices.,
- Ability to apply mathematical foundations, algorithmic principles, and computer science theory in the modeling and design of computer-based systems in a way that demonstrates comprehension of the tradeoffs involved in design choice,
- Ability to apply design and development principles in constructions of varying complexities,
- Ability to enter top-ranked graduate programs in Science and Technology based disciplines,
- Ability to enter professional careers and make intellectual contributions,
- Ability to embark on lifelong learning for personal and professional growth and development,
- Ability to have a strong practical background in Scientific and Technological discipline with a focus in another discipline,
- Ability to be able to analyze, design, implement, and test solution packages and apply them to "real world" problems,
- Ability to be able to write technical documents such as specifications, design and users manuals in appropriate formats,
- Ability to be able to orally present deliverables related to Science,
- Ability to have appreciation of human behavior, culture, interaction and organization through studies in the humanities and social sciences,
- Ability to have theoretical and practical understanding of Science,
- Ability to have enthusiasms for the educational process and for professional practices, and
- Ability to be able to work in interdisciplinary groups consisting of non-technical and technical members.

PROGRAMS AVAILABLE

The available programs are as follows:

Department of Agriculture and Nutrition	
Agricultural Science	BSc, MSc, PhD, DSc
Food and Nutrition	BSc, MSc, PhD, DSc

Department of Basic Sciences	
Physics	BSc, MSc, PhD, DSc
Chemistry	BSc, MSc, PhD, DSc
Biology	BSc, MSc, PhD, DSc
Industrial Chemistry	BSc, MSc, PhD, DSc

Department of Earth Sciences	
Geology	BSc, MSc, PhD, DSc
Geophysics	BSc, MSc, PhD, DSc

Department of Computer Science & Mathematics	
Computer Science	BSc, MSc, PhD, DSc
Mathematics	BSc, MSc, PhD, DSc
Statistics	BSc, MSc, PhD, DSc
Industrial Mathematics	BSc, MSc, PhD, DSc

NOTE: There are Honorary PhD and DSc Opportunities in all Fields



23 · FACULTY

Faculty of Medicine and Health Sciences

The Faculty of Medicine has excelled in its teaching, clinical practice and research and advancement of health sciences since its establishment at the University. Today, the Faculty is the bastion of public health services and the origin of many groundbreaking medical discoveries and surgical innovations. Students receive first-class comprehensive training by means of seven bachelor's and various postgraduate programs offered by 19 teaching departments / schools / unit. The MB ChB program adopts a system-based integrated curriculum which emphasizes early clinical exposure and small-group teaching. Students in medicine, nursing and pharmacy are given hands-on clinical experience at the University's teaching hospital, the Prince of Wales Hospital.

The British American University, USA, is taking a courageous step to medical education and practice in line with the stand of the US government on improved healthcare sector. The US invests more on healthcare service delivery more than any other country whether developed or otherwise; yet, we have some of the poorest health outcomes situations in the country! To reverse this observed downward trend in the health sector, BAU Faculty of Medicine and Health Sciences is tackling one of the critical factors negatively affecting the performance of the health sector globally; that is, a shortage of primary healthcare doctors. Hence, the major focus of the BAU Faculty of Medicine and Health Sciences is to groom students to become experienced primary healthcare physicians who would deliver compassionate, high-value healthcare to the less privileged communities upon their successful graduation from the University.

At BAU Faculty of Medicine and Health Sciences, our major attention is on preventing and improving poor health; and not just treating it. Students will receive the highest quality medical and Health Sciences education to provide comprehensive healthcare. By teaching students to address key factors that affect their patients' health, such as food insecurity, the environment and housing, we can help to eliminate health disparities in our urban and rural communities as well as across many countries of the world. Our Faculty of Medicine and Health Sciences is committed to educating a diverse group of students who will become compassionate doctors with excellent clinical skills, ready to take on the challenges of today and tomorrow’s healthcare. Every part of our curriculum has been designed to ensure that our students gain a deep understanding of their patients’ needs, how their communities, families, culture, and experiences impact their heath, and the skills to advocate for their patients, now, and in the future. Feel free to join the BAU Faculty of Medicine and Health Sciences in this journey to create a different kind of medical Institutes for today’s and several generations to come. We are committed to recruiting a diverse student body and having an inclusive educational environment at the British American University campuses.

Established in 2019, the BAU Faculty of Medicine and Health Sciences has recently been rated among the top 25 globally, and the youngest on the top 10 league among the well equipped Medical and Health Faculties. The Faculty's ranking success is reflective of its commitment to innovation and creativity, a trait that has made its mark on the Faculty's curricular design and pedagogy. Top academics around the world are ready to vouch for the Faculty's 'ability to embrace change, creativity and diversity'. Enrolled in the Bachelor of Medicine and Bachelor of Surgery (MBBS) as well as our Nursing and Public Health programs are students from various cultural backgrounds and nationalities. It is theFaculty's respect for innovation and creativity in Medical and Health fields that helps spawn student-initiated projects. In fact, the BAU Faculty of Medicine and Health Sciences encourage innovation by building a strong research component in its various curricula. The Faculty is intent on providing early research experience to students such that they can enrich their medical practice with biomedical knowledge and clinical research. Under the Summer Research Internship Program, Year 1 or Year 2 medical students can undertake research over a span of two months with the guidance of scientists from the Department of Biomedical Sciences.



Budding medical and Health practitioners who have gained a firm foothold in biomedical sciences can better explain the scientific bases for diseases, and select the best form of treatment or management of diseases when they ply their trade in future. Students interested in research can also conduct research under the tutelage of professors. Medical training can be demanding and stressful, and no one knows this better than friends and colleagues who are going through the same trials.

The BAU Faculty of Medicine and Health Sciences the Global Physician-Leadership Stream (GPS) in the year 2000 in response to changes in the healthcare sector and the challenges ahead, aiming to help promising students pursue their studies in an accelerated and streamlined manner through customized teaching, research, leadership training, mentorship, humanitarian expeditions and many more. The objective of GPS is to meet the society's demand for knowledgeable, civic-minded, and caring healers who put their patients' interests first. On top of GPS, the Faculty's emphasis on professionalism and all-round development also informs the tenor of the MBBS program. The Faculty is presently running an interactive bioethics course that tackles some of the most controversial and heated debates facing the medical and health community such as genetic engineering. Internship opportunities are available to our medical and health sciences students for Disaster and Medical Humanitarian Response.

For those who wish to extend their scope beyond the medical field, they can sign up for overseas exchange programs in non-medicine subjects and exchange programs usually arranged by the Faculty. Research internships in overseas institutions are also available for BAU medical students. As a Faculty of Medicine and Health Sciences, we have a fundamental responsibility to train people who can meet the health needs of individuals and society. This pillar encompasses all of our educational offerings—undergraduate and graduate degree programs, professional and postdoctoral training, faculty development, and continuing professional development, all of which focus on enabling learners to succeed in their careers and support health and well-being wherever they choose to work and practice, in all corners of our province and around the world. We must work with health system partners to identify

emerging educational needs in human resource planning, and adapt our programs to meet those needs. This involves expanding the group of potential learners, domestically and internationally, including those who identify as part of historically, persistently, or systemically marginalized groups. Across our educational offerings and services, we are committed to supporting the patients, staff and educators in classroom, laboratory, clinical and community settings, who are all essential to achieving this goal and ultimately our vision.



Programs Available

The BAU Faculty of Medicine and Health Sciences presently run the following programs:

Programs	
Medicine	MBBS
Obstetrics and Gynecology	MBBS
Ophthalmology and Visual Sciences	MBBS
Orthopedics and Traumatology	MBBS
Otorhinolaryngology	MBBS
Pediatrics	MBBS
Psychiatry	MBBS
Surgery	MBBS
Anesthesia	MBBS
Anatomical and Cellular Pathology	MBBS
Chemical Pathology	MBBS
Clinical Oncology	MBBS
Global Physician-Leadership	MBBS
Public Health	BPH, MPH, DPH
Biomedical Sciences	BSc, MSc, PhD
Biochemistry	BSc, MSc, PhD
Microbiology	BSc, MSc, PhD
Nursing	BSc, MSc, PhD
Pharmacy	BSc, MSc, PhD
Medical Laboratory Technology	BSc, MSc, PhD
Medical Informatics	BSc, MSc, PhD

Invitaion to Apply

We are now accepting applications from prospective students from all over the world!. We invite you to learn more about our curricula and our approach to training today's doctors to meet tomorrow's challenges through our innovative medical and health sciences education; Helping the Best Give their Best! We look forward to learning more about you when you arrive on our campus where a fantastic last long innovative and creativity experience in education await you!



24 · FACULTY

Faculty of Engineering and Technology

Welcome to the Faculty of Engineering and Technology of the British American University where a fantastically excellent Engineering and Technology education awaits you! The BAU Faculty of Engineering and Technology is one of the two Faculties in the College of Science, Engineering and Technology. The Faculty focuses on the concepts, techniques and innovation in the development of Engineering and Technology. In this Faculty, students choose from a rich set of electives that includes data science, computer graphics, artificial intelligence, database systems, computer architecture, computer networks, Civil and Mechanical Engineering, Petroleum Engineering and Petrochemical Engineering among other Technology-based disciplines. Our advanced courses in Engineering and Technology stress "hands-on" learning by doing which is a significant aspect of Technology based education. A generous allotment of free electives allows students to combine study in their specialized program with study in other fields either by taking a well-defined specialized minor in another discipline or by working with an advisor to formulate a program that combines experiences across disciplines.

Mission Statement

The BAU Faculty of Engineering and Technology will be an exciting place to perform high-impact research and to learn about the latest developments in the constantly developing field of Engineering and Technology. The programs from the Faculty ensures that students graduate knowing the fundamentals and practical aspects of their chosen fields of study. The BAUEngineering and Technology is excellent as measured by the quality, breadth, and impact of our research, quality of our teaching, excellent preparation of our graduates for leadership in the profession and in higher education, dedication of our award winning department staff to outstanding service and our commitment to recognize everyone's contributions to corporate success of the Faculty and the University.

Faculty Objectives

We usually achieve the above goals by housing laboratories, such as our next generation search lab, that are unique in the United States in their singular focus on a specific, high impact research area, constantly updating our curriculum to incorporate innovations in the ever-changing Engineering and Technology arena. In the Faculty of Engineering and Technology, hiring, nurturing, and retaining outstanding and energetic faculty who strengthen our existing expertise, while positioning us to lead in the important emerging research areas of the various disciplines in the ongoung new millennium, maintaining high selectivity in our graduate programs by choosing students with the potential to be leaders in the fields as determined by their evidence both of academic achievement and diversity of life experiences, and attracting the best undergraduate students on the BAU campus, while continuously reinvigorating both

our undergraduate and postgraduate programs with the latest developments in the field. Our faculty members share the results of their scholarship with the practical Engineering and Technology community, keep current in the field and in areas related to normal teaching assignments in particular, continue to improve in effective teaching, serve as mentors and advisors to students throughout their time at BAU, take an active role in curricula and programs development, and participate in professional organizations relevant to their respective fields of interests within the Engineering and Technology.



The BAU Faculty of Engineering and Technology programs has been offered since 2018. Our goal has been and continues to be high quality degree programs that ensure that students will be able to integrate theory and practice, recognize the importance of abstraction and appreciate the value of efficient design created to meet clearly developed requirements. The programs are intended to prepare students for lifelong learning as they undertake professional careers in various disciplines. The objective of the our programs are to prepare students for successful careers, and particularly for the Bachelor's students, and for advanced graduate studies, by giving them the following qualities:

- **Breadth:** Knowledge of a broad range of Science and Technology skills, tools, and mathematical techniques, and the capability of applying them to analyze and design complex systems,
- **Depth:** Deep understanding of fundamental theoretical and practical Scientific problems, and the ability to adapt to an ever-changing technological landscape,
- **Reasoning:** Capability of solving a wide variety of problems by applying principles of computational thinking,
- **Teamwork:** Habits of working effectively and professionally on diverse project teams,
- **Clarity:** Ability to communicate technical information clearly and effectively, both orally and in writing,
- **Integrity:** Understanding how to approach societal effects of Science, E and Technology ethically and responsibly, and being committed to doing so,
- **Learning:** Interest in life-long learning, to adapt and shape an evolving world, and
- **Openness:** Ability to participate in interdisciplinary collaborations and apply computational methods in new and unfamiliar domains.

Expected Outcomes of the Faculty Programs

The expected outcomes of the Faculty programs are as follows:



- Ability to apply knowledge gained appropriately to the modern world of Engineering and Technology,
- Ability to analyze Engineering and Technology problems, and identify and define appropriate solutions,
- Ability to design, implement and evaluate a process or programs to meet desired Engineering and Technology needs,
- Ability to function effectively on Engineering and Technology teams to accomplish a common goal,
- Understanding of professional, ethical, legal, security, and social issues and responsibilities relative to the field of Engineering and Technology,
- Ability to communicate effectively with a range of audiences in Engineering and Technology,
- Ability to analyze the global impact of Engineering and Technology on organizations and society,
- Recognition of the need for, and ability to engage in, professional development in Engineering and Technology,
- Ability to use current techniques, skills, and tools necessary for real life practices in Engineering and Technology,
- Ability to apply mathematical foundations, algorithmic principles, and computer science theory in the modeling and design of computer-based Engineering and Technology systems in a way that demonstrates comprehension of the tradeoffs involved in design choice,
- Ability to apply design and development principles in constructions of varying complexities in Engineering and Technology,
- Ability to enter top-ranked graduate programs in Engineering and Technology based disciplines,
- Ability to enter professional careers and make intellectual contributions to the practice of Engineering and Technology,
- Ability to embark on lifelong learning for personal and professional growth and development in Engineering and Technology,
- Ability to have a strong practical background in a Scientific and Technological discipline with a focus in another discipline,
- Ability to be able to analyze, design, implement, and test solution packages and apply them to "real world" problems of Engineering and Technology,
- Ability to be able to write technical documents such as specifications, design and users manuals in appropriate formats as relates to Engineering and Technology,
- Ability to be able to orally present deliverables related to Engineering and Technology,
- Ability to have theoretical and practical understanding of Engineering and Technology,
- Ability to have enthusiasms for the educational process and for professional practices in Engineering and Technology, and

- Ability to be able to work in interdisciplinary groups consisting of non-technical and technical members.

Programs Available

The available programs are:

Programs	
Agricultural Engineering and Technology	BSc, MSc, PhD
Architectural Engineering and Technology	BSc, MSc, PhD
Computer Engineering and Technology	BSc, MSc, PhD
Petroleum Engineering and Technology	BSc, MSc, PhD
Civil Engineering and Technology	BSc, MSc, PhD
Mechanical Engineering and Technology	BSc, MSc, PhD
Industrial Engineering and Technology	BSc, MSc, PhD
Automobile Engineering and Technology	BSc, MSc, PhD
Information Technology and Technology	BSc, MSc, PhD
Science Laboratory Technology	BSc, MSc, PhD
Health Technology	BSc, MSc, PhD
Cyber Security	Diploma, Higher Diploma, BSc, MSc, PhD

NOTE: There are second doctoral degrees (DSc) in all Departments. Opportunities for Honorary PhD and DSc are also available



25 · FACULTY

Faculty of Education



My name is Prof. (Dr.) Suleiman Yusuf. I am the Dean of Faculty of Education and a Member of Council of the British American University, Florida. I welcome you into the Faculty, and the BAU Campus a large. You will be glad to be part of the students and staff friendly Center of Excellence. The prevailing level of development in educational studies has resulted in global challenges in the information and communication technology driven economy which make modern system of education very important. Building on many years of training and excellence in education studies of the Faculty members, the Faculty of education at the BAU offers various courses in education that provide students with a sound educational leadership supplemented by the instructional skills required in today's education sector. The concepts of education studies no longer apply only to large established universities and research institutions. It now embraces dynamic educational settings of all sizes and types. As a result, the need for quality educational management and programs delivery have never been greater, nor has the deep knowledge and practice of Educational Technology been more critical. Therefore, count yourself extremely lucky if you secure admission place to enroll into any program of the BAU Faculty of Education!

What Distinguishes Our Students From Other Students?

Our students learn to address the real problems of practical education and gain insight into the activities, behaviors and strategies of people, organizations, markets and industries within the purview of the education sector. Our teaching methods are fused with analysis and actions so that classes are simultaneously demanding, fun, intense and always dynamic. Our goal is to create an environment where students learn how to tackle difficult and complex educational leadership problems. Students learn what they feel like to exercise judgment, make tangible and practical decisions and take responsibilities in their places of work. We are a multicultural Faculty, representing many countries and speaking many languages. During their studies here, students work with Faculty members who are nationally and internationally recognized for their research, academic and publications as well as their excellence in teaching of practical courses in educational technology. Our students, diploma and degree graduates are among the brightest, most principled and accomplished young people of our time. We are proud to graduate people who are committed to high standards and have the capacity to work hard and be dynamic and versatile leaders not only of today but also of tomorrow's world of modern education.

Thank you for your interest in the undergraduate and postgraduate programs offered by the BAU Faculty of Education. I invite you to learn more about us by reading the information contained in this website properly especially the one on the Faculty of Education programs. If your aspirations coincide with what we offer, I encourage you to apply for admission into the Faculty without further procrastination. The Faculty has academic programs in various Departments as shown above. The Faculty aims at training articulate and professionally competent leaders in educational industry imbued with the right attitude to work for the service of mankind in their respective fields. The Faculty also aims at promoting, advancing and disseminating knowledge in the field of education studies, and to explore the use of such knowledge for the advancement of the society. Also, the Faculty emphasizes an integrated approach in which students not only specialize in specific areas but also take core courses in Departments within and outside the Faculty. In addition, the Faculty places high premium on research and organization of conferences, seminars, workshops and symposia for the advancement of knowledge and the society generally.



INVITATION TO APPLY

If you aspire to a career in education studies, you should think of completing a Degree from the BAU Faculty of Education. In the process of choosing which education faculty to apply to, you must consider your hopes and expectations together with what the available programs have to offer. The BAU education programs offer to you the following: integration of practical with theory and experimentation; a balanced yet dynamic curriculum with emphasis on computer literacy and communication skills; global perspective; small class sizes; a reputed Faculty; internship programs; excellent library and computer facilities; and a congenial and stimulating learning environment conducive for Educational Management students. If these count strongly in your expectations of a program in education and allied disciplines, then you should give serious consideration to the BAU Faculty of education. We offer students an experience that will prepare them for the challenge of today's and future workplace.

Faculty Objectives

The major objectives of the Faculty of Education at the BAU are to:



- Provides facilities for a qualitative education and training in Educational Management for young men and women for initial entry into careers in Educational Management, for mid-career Educational

Management and for the continuous development of practicing Educational Managers and administrators,

- Engage in research into local, national and international Educational Management problems and also to contribute to the development and use of knowledge in the field of Educational Management thereby helping to improve the Educational Management profession by prescribing solutions to match specific Educational Management problems,
- Provide for the development of teachers and researchers in Educational Management,
- Establish a resource for development of case studies and materials for teaching of Educational Management courses to teachers at the tertiary institutions and to Educational Managers and administrators from Business and industries, and
- Offer research and consultancy services in Educational Management and related fields for the benefit of organizations either in the private or public sectors or to state and federal governments that might require such services.

Programs Available

The BAU Faculty of Education runs the following programs:

Department of Education Studies

Education	BSc(Ed.), MSc(Ed.), PhD
Education/Guidance & Counseling	BSc(Ed.), MSc(Ed.), PhD
Nursery and Primary Education	BSc(Ed.), MSc(Ed.), PhD
Education/Curr. Design & Development	BSc(Ed.), MSc(Ed.), PhD

Department of Education/Arts

Education/English	BA(Ed.), MA(Ed.), PhD
Education/Arabic and Islamic Studies	BA(Ed.), MA(Ed.), PhD
Education/Christian Religion Studies	BA(Ed.), MA(Ed.), PhD
Education/Yoruba	BA(Ed.), MA(Ed.), PhD
Education/Religious Studies	BA(Ed.), MA(Ed.), PhD
Education/History and Diplomatic Studies	BA(Ed.), MA(Ed.), PhD

Department of Education/Sciences

Education/Mathematics	BSc(Ed.), MSc(Ed.), PhD
Education/Physics	BSc(Ed.), MSc(Ed.), PhD
Education/Chemistry	BSc(Ed.), MSc(Ed.), PhD
Education/Biology	BSc(Ed.), MSc(Ed.), PhD
Education/Geography	BSc(Ed.), MSc(Ed.), PhD
Education/Health Science	BSc(Ed.), MSc(Ed.), PhD
Physical and Health Education	BSc(Ed.), MSc(Ed.), PhD
Educational Technology	BSc(Ed.), MSc(Ed.), PhD
Education/Computer Science	BSc(Ed.), MSc(Ed.), PhD

Department of Education/Social Sciences

Education/Social Studies	BSc(Ed.), MSc(Ed.), PhD
Education/Economics	BSc(Ed.), MSc(Ed.), PhD
Education/Political Science	BSc(Ed.), MSc(Ed.), PhD
Education/Public Admin	BSc(Ed.), MSc(Ed.), PhD
Education/Psychology	BSc(Ed.), MSc(Ed.), PhD
Education/Sociology	BSc(Ed.), MSc(Ed.), PhD

Department of Management Education

Educational Management	BSc(Ed.), MSc(Ed.), PhD
Education/Accounting	BSc(Ed.), MSc(Ed.), PhD
Education/Business Admin	BSc(Ed.), MSc(Ed.), PhD

NOTE: There are second doctoral degrees (DSc) in all Departments. Opportunities for Honorary PhD and DSc are also available.



26 · FACULTY

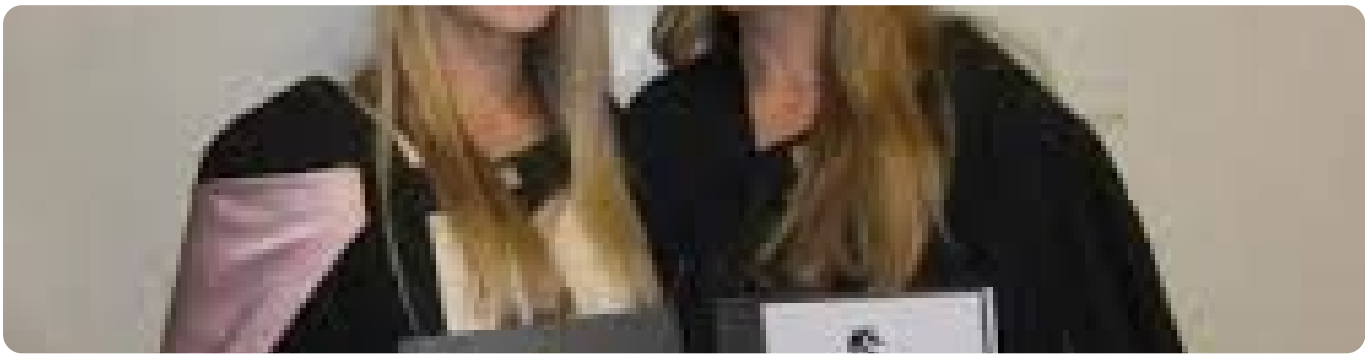
Faculty of Arts



I am Prof. (Dr.) Jones Johnson from UK. I am the Dean of the Faculty of Arts of the British American University, Florida, USA. The Faculty has an excellent mixture of highly qualified academic and professional Professors drawn from various backgrounds specializing in different aspects of the Arts disciplines. Most of our Professors are world class awards winning academicians with proven integrity from different countries all over the world. This means that they have gathered together cultural heritages of many countries that enrich the existing cultural diversity of both the students and staff within the University environment! When you enroll for any program of the Faculty where every challenge is turned to opportunity for you, you will establish global connections and networks that will assist you to become a ready-made potential international employee of multinational and transnational organizations in many countries and continent or even an employer of nationals of different nations yourself! What a fantastic investment in personality development! Therefore, we encourage you to quickly enroll without further procrastination to nurture and develop your potentials and educational career in the world-class BAU Faculty of Arts to become proud alumni of the Faculty and of the University upon your successful completion of your program. You will be glad you did! We look forward to receiving you as an enrolled student of the University in our Faculty sonnest where you will definitely enjoy a fantastically excellent educational esperience which will be second to none globally!

At the BAU Faculty of Arts, we are a multicultural students and staff family, representing many countries and speaking many languages. During their studies here, students work with Faculty members who are nationally and internationally recognized for their research, academic and publications as well as their excellence in teaching modern Languages. Our students and graduates are among the brightest, most principled and accomplished young people of our time. We are proud to graduate people who are committed to high standards and have the capacity to work hard and be dynamic and versatile leaders not only of today but also of tomorrow.Thank you for your interest in the undergraduate and postgraduate programs offered by the BAU Faculty of Arts. I invite you to learn more about us by reading the information contained in this website properly especially the one on the Faculty of Arts. If your aspirations coincide with what we offer, I encourage you to apply for admission into the Faculty without further procrastination. The Faculty has academic programs in various Departments.

The Faculty also aims at promoting, advancing and disseminating knowledge in the field of modern Languages and other Arts programs, and to explore the use of such knowledge for the advancement of the society. Also, the Faculty emphasizes an integrated approach in which students not only specialize in specific areas but also take core courses in Departments within and outside the Faculty. In addition, the Faculty places high premium on social research and organization of conferences, seminars, workshops and symposia for the advancement of knowledge and the society generally. The Faculty of Arts at the British American University (BAU) offers various courses in Arts that provide students with a sound general education supplemented by the information technological skills required in today's work environment. Major courses offered in the Faculty are as follows:



Department of Language Studies	
Arabic	B.A., M.A., PhD
English	B.A., M.A., PhD
French	B.A., M.A., PhD

Department of Modern European Languages	
Modern European Languages	B.A., M.A., PhD
Modern European Languages (French)	B.A., M.A., PhD
Modern European Languages (German)	B.A., M.A., PhD
Modern European Languages (Spanish)	B.A., M.A., PhD
Modern European Languages (Russian)	B.A., M.A., PhD
Modern European Languages (Italian)	B.A., M.A., PhD
Modern European Languages (Portuguese)	B.A., M.A., PhD

Department of African Languages and Culture	
African Languages and Culture	B.A., M.A., PhD
Yoruba Language	B.A., M.A., PhD
Hausa Language	B.A., M.A., PhD

Department of Linguistics	
Linguistics	B.A., M.A., PhD
Linguistics (Arabic)	B.A., M.A., PhD
Linguistics (English)	B.A., M.A., PhD
Linguistics (Hausa)	B.A., M.A., PhD
Linguistics (French)	B.A., M.A., PhD
Linguistics (Yoruba)	B.A., M.A., PhD

Department of History and Philosophy	
History	B.A., M.A., PhD
History and International Relations	B.A., M.A., PhD
Philosophy	B.A., M.A., PhD

Department of Human Rights and Gender Studies	
Human Rights Studies	B.A., M.A., PhD
Gender Studies	B.A., M.A., PhD

NOTE:

There are second doctoral degrees (DLitt) in all Departments. Opportunities for Honorary PhD and DLitt are also available

Programs	
International Relations and Gender Studies	B.A., M.A., PhD

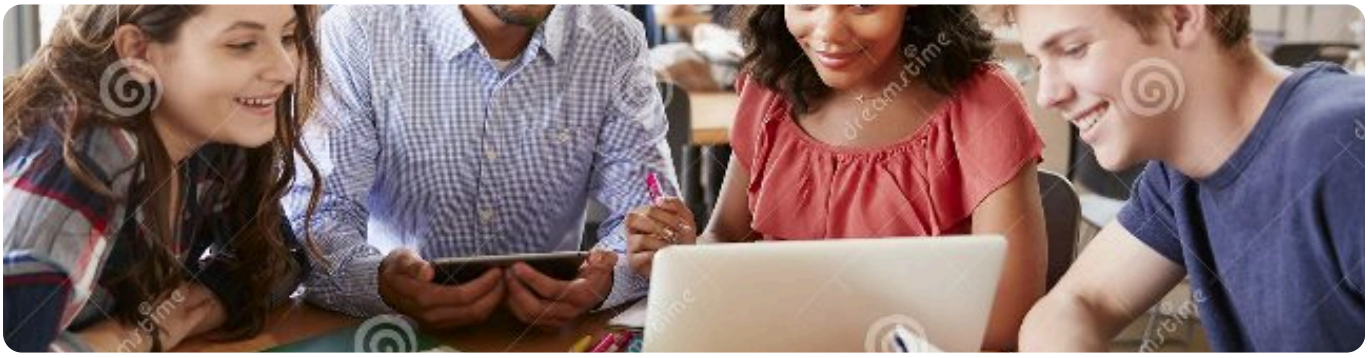
Department of Religious Studies	
Arabic and Islamic Studies	B.A., M.A., PhD
Christian Theology	B.A., M.A., PhD
Christian Leadership and Community Development	PhD
Christian Leadership and Corporate Governance	PhD
Christian Religious Studies	B.A., M.A., PhD
Church Administration	B.A., M.A., PhD
Islamic Theology	B.A., M.A., PhD
Islamic Neurotheology	B.A., M.A., PhD
Religious Leadership and Community Development	PhD
Religious Leadership and Corporate Governance	PhD
Religious Studies	B.A., M.A., PhD
Theology	B.A., M.A., PhD
Theology and Church Administration	B.A., M.A., PhD
Theology and Social Work	B.A., M.A., PhD

Find More About the Faculty

The BAU Faculty of Arts will improve the training in Arts disciplines through the discovery and dissemination of various skills and knowledge. This means that the Faculty will facilitate the acquisition of

relevant knowledge and experience by our students, so that they can acquire the basis for life long learning and the full range of skills necessary for careers in the modern Languages. The BAU Faculty of Arts is committed to contributing to the academic community of scholars and to sharing with the private and public sectors across many nations of the world! If you aspire to a career in one of the core areas of Arts, you should think of completing a Degree course with us. In th process of choosing which Arts, Law and Public Administration faculty to apply to, you must consider your hopes and expectations together with what the available programs have to offer. The BAU Faculty of Arts programs offer to you the following: integration of the functional areas of management; a balanced yet dynamic curriculum with emphasis on computer literacy and communication skills; global perspective; small class sizes; a reputed Faculty; internship program; excellent library and Computer facilities; and a congenial and stimulating learning environment. If these count strongly in your expectations of a program in modern Languages and allied disciplines, then you should give serious consideration to the BAU Faculty of Arts. We offer students an experience that will prepare them for the challenge of today's and future society.

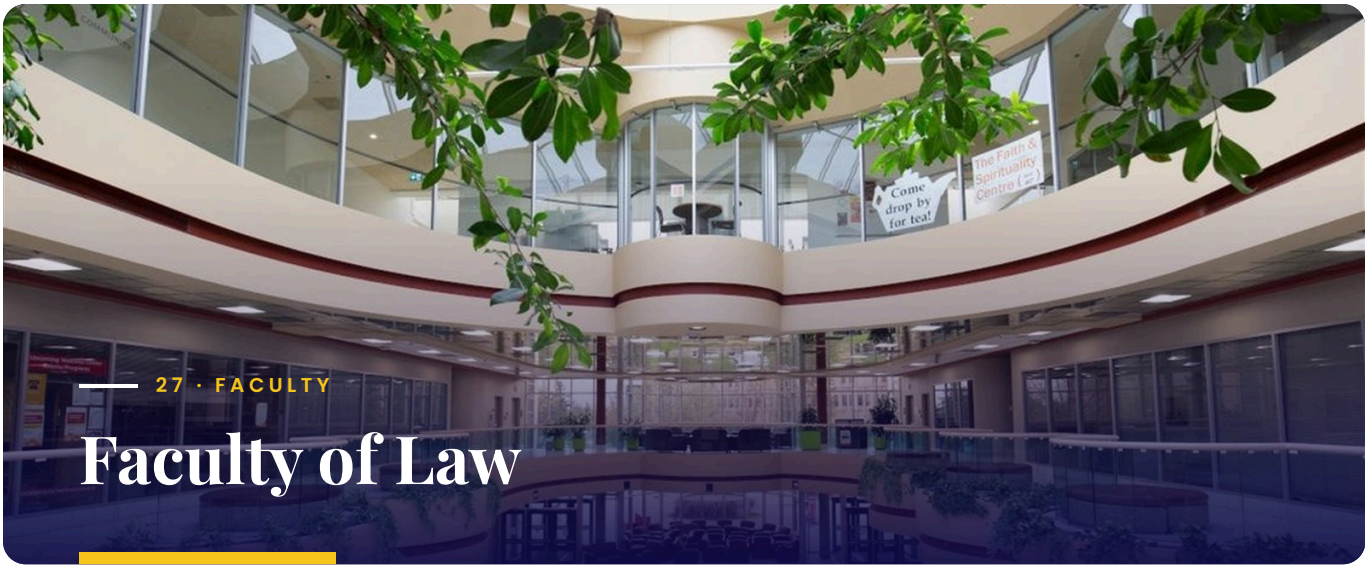
Our Faculty is one of the greatest assets of the BAU programs. The Faculty teaches all courses with excellent reputations in our Professors' respective fields. Most BAU Faculty members have obtained Doctorate Degrees from world-class universities. Among their ranks are winners of excellence-in-teaching awards, editors/associate editors of national and international journals, reviewers and assessors, and researchers with national and international reputations. BAU Faculty members are actively involved in locally, federally and privately sponsored research. They provide consultative services to private and public sector organizations. They are involved in regional, national and international organizations in various capacities. Some of them have wide-ranging global experience in developing, designing and teaching executive training programs. All these enriching experiences benefit the classroom environment significantly. BAU Faculty of Arts Students can also obtain experiential global learning through international internships. In a world dominated by information technology, computer literacy is absolutely essential. The BAU Faculty of Arts programs impart computer literacy through workshops, a compulsory information systems course, and the integration of the use of the computers into several courses.



Students planning a career in modern Languages require strong communication skills; both written and oral. The BAU Faculty of Arts curricula include a compulsory course in audition, diction and phonetics which enhances proficiency in organizational communications. To help students develop the communication skills, they will need several courses place an emphasis on written and oral presentation in terms of seminar papers. The supportive learning environment in our classrooms helps students build the confidence they need to sharpen their presentation skills.

The BAU Faculty of Arts courses focus on applications of skills and knowledge. The internship programs provide students with the opportunity to gain "hands on" experience at work. Case studies encourage practical demonstrations of excellence, projects and theses are indicators of the programs' emphasis on practical applications. BAU Faculty of Arts has access to the most advanced computers, library,

instructional and research facilities. Students have their own lounge and computer laboratory. And Electronic access to most domestic as well as first class Libraries is available via Internet facilities.



27 · FACULTY

Faculty of Law



I am Prof. (Dr.) Sakiemi Abbey Idoniboye-Obu from Nigeria, and I am the Dean of the British American University Faculty of Law. I am also a Faculty member and member of Council of the University. I welcome you to the fully Accredited American University, and I am glad to tell you that you will find us excellent to associate with. As an intercontinental University, BAU takes the issue of quality education very serious. Hence, we pursue professionalism in programs delivery vigorously. Our students learn to address the real problems of the contemporary Legal phenomena in general. They also gain insight into the attitudes and behaviors of people, organizations, markets and industries particularly through the legal perspective. Our teaching methods are fused with analysis and actions so that classes are simultaneously demanding, fun, intense and flexible. Our goal is to create a teaching and learning environment where students learn how to tackle difficult and complex problems. Students learn what they feel like to exercise judgment, make tangible decisions and take responsibilities. The British American University is committed to academic and professional excellence in eduation, and our model has the whole world as our jurisdiction. Try joining us and you will be happy for your fantastic experience!

At the BAU Faculty of Law, we are a multicultural students and staff family, from different continentsand countries with cultural diversity. During their studies here, students work with Faculty members from various backgroungs who are nationally and internationally recognized for their research, academic and publications as well as their excellence in teaching. Our students and graduates are among the brightest, most principled and accomplished men and women of our time! We are proud to graduate people who are committed to high standards and have the capacity to work hard and be dynamic and versatile leaders not only of today but also of tomorrow. Thank you for your interest in the undergraduate and postgraduate programs offered by the BAU Faculty of Law. I invite you to learn more about us by reading the information contained in this website properly especially the one on the Faculty of Law Programs. If your aspirations coincide with what we offer, I encourage you to apply for admission into the Faculty without further procrastination. The Faculty has academic programs in various Departments.

The Faculty also aims at promoting, advancing and disseminating knowledge in the Law, International Law, Criminology, Criminal Justice and Human Rights Studies, and to explore the use of such knowledge for the advancement of the society. Also, the Faculty emphasizes an integrated approach in which

students not only specialize in specific areas but also take core courses in Departments within and outside the Faculty. In addition, the Faculty places high premium on social research and organization of conferences, seminars, workshops and symposia for the advancement of knowledge and the society generally. The Faculty of Law at the British American University (BAU) offers various courses in Law that provide students with a sound general education supplemented by the information technological skills required in today's work environment. Major courses offered in the Faculty are:



Department of Law and Criminology	
Law	LLB, LLM, LLD
Law Enforcement and Criminology	BSc., MSc, PhD
International Law	LLB, LLM, LLD
International Law and Human Rights	BSc., MSc, PhD
Criminology	BSc., MSc, PhD
Criminology and Criminal Justice	BSc., MSc, PhD

NOTE: There are second doctoral degrees (DSc or DLitt) in the faculty. Opportunities for Honorary PhD, DSc or DLitt are also available

BAU IS AN INTERCONTINENTAL UNIVERSITY OF THE WORLD CLASS DISTINCTION WHERE A LIFE CHANGING EXPERIENCE AWAITS YOU!

Mission Statement of the Faculty

The Faculty of Law at BAU will improve the training in Law and allied disciplines like Criminology, Criminal Justice and Law Enforcement through the discovery and dissemination of various skills and knowledge. This means that the Faculty will facilitate the acquisition of relevant knowledge and experience by our students, so that they can acquire the basis for life long learning and the full range of skills necessary for careers in the various fields. The BAU Faculty of Law is committed to contributing to the academic community of scholars and to sharing with the private and public sectors across many nations of the world! If you aspire to a career in one of the core areas of Law and Public Administration, you should think of completing a Degree course with us. In the process of choosing which Law faculty to apply to, you must consider your hopes and expectations together with what the available programs have to offer. The BAU Faculty of Law programs offer to you the following: integration of the functional areas of management; a balanced yet dynamic curriculum with emphasis on computer literacy and communication skills; global

perspective; small class sizes; a reputed Faculty; internship program; excellent library and Computer facilities; and a congenial and stimulating learning environment. If these count strongly in your expectations of a program in modern Languages and allied disciplines, then you should give serious consideration to the BAU Faculty of Law. We offer students an experience that will prepare them for the challenge of today's and future society.

Why BAU Faculty of Law?

Our Faculty is one of the greatest assets of the BAU programs. The Faculty teaches all courses with excellent reputations in our Professors' respective fields. Most BAU Faculty members have obtained Doctorate Degrees from world-class universities. Among their ranks are winners of excellence-in-teaching awards, editors/associate editors of national and international journals, reviewers and assessors, and researchers with national and international reputations. BAU Faculty members are actively involved in locally, federally and privately sponsored research. They provide consultative services to private and public sector organizations. They are involved in regional, national and international organizations in various capacities. Some of them have wide-ranging global experience in developing, designing and teaching executive training programs. All these enriching experiences benefit the classroom environment significantly. BAU Faculty of Law students can also obtain experiential global learning through international internships. In a world dominated by information technology, computer literacy is absolutely essential. The BAU Faculty of Law programs impart computer literacy through workshops, a compulsory information systems course, and the integration of the use of the computers into several courses. Students planning a career in modern Languages require strong communication skills; both written and oral. The BAU Faculty of Law curricula include a compulsory course in audition, diction and phonetics which enhances proficiency in organizational communications. To help students develop the communication skills, they will need several courses place an emphasis on written and oral presentation in terms of seminar papers.



The supportive learning environment in our classrooms helps students build the confidence they need to sharpen their presentation skills. The BAU Faculty of Law courses focus on applications of skills and knowledge. The internship programs provide students with the opportunity to gain "hands on" experience at work. Case studies encourage practical demonstrations of excellence, projects and theses are indicators of the programs' emphasis on practical applications. BAU Faculty of Law students have access to the most advanced computers, library, instructional and research facilities. Students have their own lounge and computer laboratory. And Electronic access to most domestic as well as first class Libraries is available via Internet facilities.



28 · CHAPTER

Center for Professional Training and Development

Welcome to the Center for Training and Development

The Professional Training and Development Programs (PTDP) at the British American University, Florida, is the arm of the University where various professional programs and foundation/preparatory education are run for various categoriesof students. Included in the under the PTDP are the following:

- Center for Training and Development,
- International Institute of Human Rights Studies,
- Center for Women Education and Development,
- Center for Transport Management, and
- Center for Alternative Medicine,
- Center for Degree Foundation Programs, and
- Language and Mathematics Center.

Center for Training and Development

As an American Registered University, British American University operates a Center for Training and Development which runs professional training programs leading to the award of postsecondary professional qualifications such Certificate, Diploma and Higher Diploma qualifications. Upon the successful completion of the programs, students will collect the following Diploma Certificates:



- Certificate program; this is a short term course of 1 to 6 months duration offered to professional students in need of a Certificate in their respective fields to upgrade their professional knowledge and competency at work. The specific focus of the training includes computer/ICT training, entrepreneurship training, youths and women empowerment training, Human Resource Management, and so on,
- Diploma program; this is of longer term duration ranging from 1 year to 2 years depending on the course contents. The 2 years Diploma programs are equivalents of Associate Degrees from American Colleges or Universities, and they may be used for employment or direct entry admission into the 2nd year of a relevant Bachelor's degree program, and
- Higher Diploma program; this is a professional Higher Diploma for candidates who have already gotten the Diploma or its equivalent, and have finished the mandatory 1 year Industrial Attachments. The program is of 2

years duration, and it is an equivalent of Bachelor's degree from an American Institution. Holders of the Higher Diploma are qualified for direct admission into the Master's programs.

Programs Available

At the Certificate level, the BAU Center for Training and Development runs Certificate in Entrepreneurship, Human Resource Management, Youths and Women Empowerment, Computer and ICT training, Competency in Agriculture, etc. For the postsecondary Diploma and professional Higher Diploma, the Center runs various programs in the Faculties of Management Sciences, Social Sciences, Arts, Law and Criminology, Education as well as Science, Engineering and Technology. Invariably, all the Bachelor's degrees listed in these Faculties are also run at the Diploma and Higher Diploma levels at the BAU Center for Training and Development.



Entry Requirements

The entry requirement for the Certificate program is a High School Diploma from an American School or Ordinary Level General Certificate of Education (O/L GCE). For entry into the Diploma program, candidates must have at least O/L GCE 4 Credit passes. Finally, for the Higher Diploma, candidates must have a minimum of 4 O/L GCE Credit papers in addition to the 2 years postsecondary Diploma or equivalent professional qualification. In all cases, a proof of competency in English Language is required, and for Diploma and Higher Diploma programs, candidates also need a proof of competency in Mathematics.

29 · IMPORTANT NOTICE

Disclaimer

This Catalog was prepared in 2026 for the purposes of the 2027/2028 academic session only in advance of course starting dates. Prospective students for other sessions are therefore responsible for ensuring that they review up-to-date relevant information on the courses of their choice which is available by visiting our website www.bau-edu.us. Further information about the operations of British American University is available on the University website for thorough perusal.



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