

Andrews University

2+2 Degree Programs



HONG KONG ADVENTIST COLLEGE

香港三育書院

非牟利教育機構 ED/28221
Non-Profit Making Education Institution

Andrews University

Andrews University is a fully accredited institution offering more than 200 undergraduate and graduate degrees in business, education, technology, religion, nursing, and architecture. It is a place for students to seek knowledge, affirm their faith, and change the world.

Andrews' Features

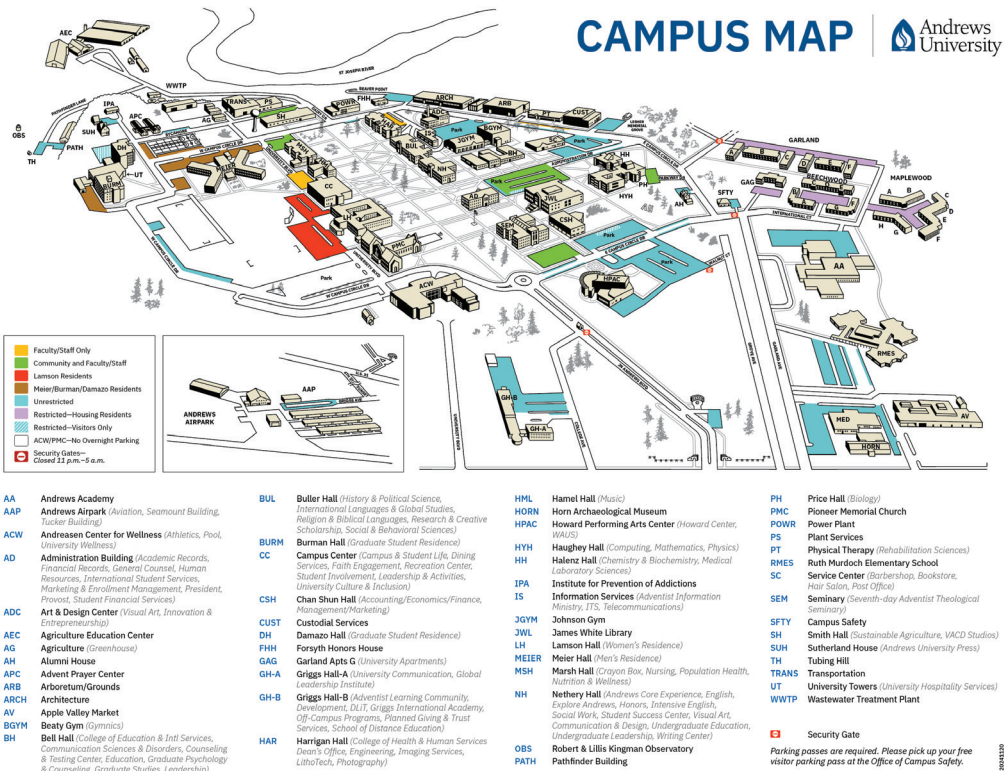
- Founded in 1874
- Located in Michigan, USA
- Ranked #273 among U.S. National Universities (2025 U.S. News BEST COLLEGES)
- Ranked #2 Most Diverse University in the U.S. (2025 Niche BEST COLLEGES)
- Ranked #1 Best Private University in Michigan (2025 Niche BEST COLLEGES)
- 1:10 Teacher-to-Student ratio (2025)
- Trains professional pilots at its own airport facility
- Ten colleges and schools offering more than 200 professional programs



Andrews University Aviation Programs

ANDREWS UNIVERSITY CAMPUS

Andrews University consists of 2,400 acres on the St. Joseph River, 12 miles from Lake Michigan. The campus includes 26 instructional buildings, four residence halls, four apartment complexes, three libraries, an astronomy observatory, a 50,000-watt FM radio station, a performing arts center, two eateries, three museums, airpark, and wellness center. An officially registered arboretum, with more than 500 labeled trees and 150 species.



360 Virtual Tour

Check out the self-guided 360 degree virtual tour of Andrews University campus highlights as you learn more about what Andrews can offer you.

www.andrews.edu/360tour/



Undergraduate Programs

- Accounting
會計
- Allied Health Administration
專職醫療管理
- Animal Science
動物科學
- Architectural Studies
建築學
- Architecture (Professional Track)
建築學 (專業)
- Art
藝術
- Aviation, Flight
航空飛行
- Aviation, Flight and Maintenance
航空飛行與飛機維修
- Aviation, Individualized
航空學·個人化課程
- Aviation, Maintenance
飛機維修
- Aviation, Management - Flight
航空飛行與管理
- Aviation, Management - Maintenance
飛機維修與管理
- Behavioral Sciences
行為科學
- Behavioral Sciences, Anthropological Archaeology
人類學考古學
- Behavioral Sciences, Anthropology
人類學
- Behavioral Sciences, Community & Int. Development
通信與國際發展
- Biochemistry
生物化學
- Biochemistry (ACS approved)
生物化學 (美國化學學會認可)
- Biology
生物學
- Biophysics
生物物理學
- Business Administration
工商管理
- Chemistry
化學
- Chemistry (ACS approved)
化學 (美國化學學會認可)
- Chemistry (Secondary Education)
化學 (中學教育)
- Communication
傳播學
- Composition
作曲
- Computer Science
電腦
- Cybersecurity
網絡安全
- Data Science
數據科學
- Digital Communication
數碼傳播學
- Elementary Education
小學教育
- Engineering, Chemical Engineering
化學工程
- Engineering, Computer Engineering
電腦工程
- Engineering, Electrical Engineering
電子工程
- Engineering, Mechanical Engineering
機械工程
- English
英語
- Exercise Science
運動科學
- Finance
金融
- Fine Art
美術
- French
法語
- General Studies
常識科學
- Global Studies
全球研究
- Graphic Design
平面設計
- History
歷史
- Informatics
信息學
- Information Systems
信息系統學
- Integrated Science (Secondary Education)
綜合科學 (中學教育)
- Integrative Studies
跨學科課程
- Interior Design
室內設計
- International Business
國際商業
- Language for International Trade
語言和國際貿易
- Liberal Arts
博雅教育
- Management
管理學
- Marketing
市場學
- Mathematics
數學

- Mathematics Education
數學教育
- Medical Laboratory Science
醫療化驗科學
- Music
音樂
- Music Education, Teacher Certification
音樂教育
- Music Performance
音樂表演
- Nursing (Pre-licensure)
護理學
- Nutrition Science & Dietetics, Dietetics
營養治療學
- Nutrition Science & Dietetics, Nutrition Science
營養學
- Photography
攝影
- Physical Therapy (Interim Degree)
物理治療 (先修)
- Physics
物理學
- Physics Education
物理教育
- Political Science
政治
- Psychology, Brain and Cognition
大腦與意識心理學
- Psychology, General
心理學
- Psychology, Pre-Professional
心理學 (先修)
- Public Health, Environmental
衛生學
- Public Health, Social and Behavioral Sciences
公共健康與社會行為學
- Religion
宗教學
- Religion, Secondary Education
宗教學 (中學教育)
- Religious Studies
宗教研究
- Social Studies
社會科學
- Social Studies (Secondary Education)
社會科學 (中學教育)
- Social Work
社會工作
- Sociology
社會學

- Sociology, Criminal Justice
刑偵社會學
- Spanish
西班牙語
- Spanish for K-12 Education
西班牙語 (中小學教育)
- Speech-Language Pathology and Audiology
言語治療
- Sustainable Horticulture
可持續發展農業學
- Theology
神學
- Visual Arts (Secondary Education)
視覺藝術 (中學教育)
- Wellness
健康科學

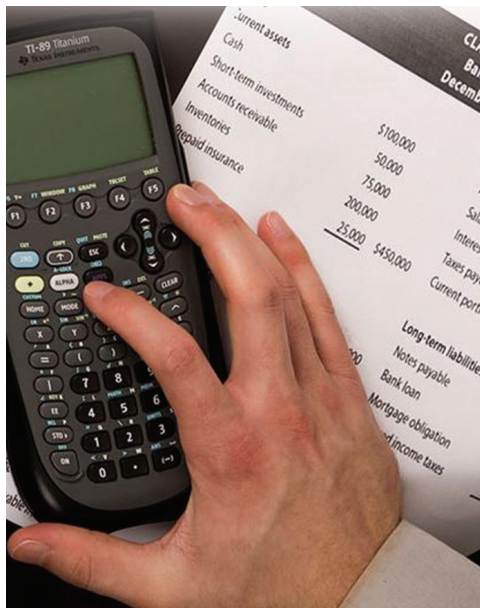
Pre-Professional Programs 專業先修課程

- Art Therapy
藝術治療
- Chiropractic
治療法
- Cytotechnology
細胞技術
- Dental Assistant and Dental Hygiene
牙醫助理與口腔衛生
- Dentistry
牙科
- Health Information Management
健康信息管理
- Law
法律
- Medicine
醫學
- Occupational Therapy
職業治療
- Optometry
驗光
- Pharmacy
藥劑
- Physical Therapy
物理治療
- Physician Assistant
醫師助理
- Public History
公共歷史
- Respiratory Care
呼吸治療
- Veterinary Medicine
獸醫學

Bachelor of Business Administration, major in Accounting

Accounting is concerned primarily with (1) measuring income, expenditures, and wealth generated by a business enterprise, and (2) communicating information about the financial condition of economic organizations and the results of their financial activities. Thus, accounting is the language of business - the backbone of the free enterprise system.

The accounting major is designed to meet the needs of students preparing for accounting careers in business, government, not-for-profit organizations, or public accounting.



Bachelor of Business Administration, major in Finance

The finance major is designed to prepare students for careers in financial management. Through a carefully coordinated sequence of courses, the program covers many of the factors that influence financial decision making and provides specific tools for analyzing and interpreting financial data.

Students will acquire skills that will help them launch a career in the areas of corporate finance, investments, banking, and financial planning.



Bachelor of Business Administration, major in Information Systems

Information Systems (IS) combines computer hardware, software and telecommunication networks with people who use them. It is the link between the technical specialist and specialists in the field where the technology is applied. Communication skills and a good understanding of management, organizational behavior and business practices are critical in designing and maintaining successful information systems.

The Information Systems major is designed to produce graduates equipped with the ability to integrate information systems into the business environment, to explore methods of leveraging business functions through information systems, and to function in entry-level, information systems positions with a basis for continued career growth.



Bachelor of Business Administration, major in Marketing



Enhanced by technology, organizations from every area of business are driven by marketing and its concepts. Marketing monitors and investigates the changing needs of businesses and non-profit organizations. Marketers create a product/service designed to meet these needs, including determining the price, distribution pattern and promotional plan.

Marketing provides a well-rounded business education for those considering opening their own business or for careers in areas such as social media, advertising and promotion, retail or marketing management, sales, international business, or marketing research (digital analytics, etc.), currently one of the fastest growing job opportunities in business.



Bachelor of Fine Art, major in Graphic Design

The Bachelor of Fine Art in Graphic Design is recommended for those wishing to work as graphic design professionals. The degree program combines the study of art, communication, design, web development and technology as mediums for visual communication and/or personal artistic expression.

Students join the BFA in Graphic Design because they possess the ability to think, speak, draw, write and design. Students graduate as design leaders, having learned to inform, guide, clarify, promote and empower through visual form.



Bachelor of Health Science – Physical Therapy (Interim Degree)



The BHS Physical Therapy degree was designed as a pre-professional interim degree for students pursuing a Doctor of Physical Therapy (DPT) degree through the “3+3” track. Starting Fall 2021 the interim degree for Andrews University students on the “3+3” track is [Exercise Science BS with a pre-PT concentration](#).

Once accepted into the DPT program the 3+3 track allows students to enter the professional DPT program before completion of the BHS degree. The 3+3 students' senior year is the first two semesters of the DPT program. This program is designed to be completed in eight semesters.



Bachelor of Music in Performance

The Bachelor of Music in Performance degree is designed for students who are considering a future as professional performers. The Bachelor's degree in Music Performance requires concentrated study in one of the following areas: piano or organ, stringed instruments, wind instruments, percussion instruments, or voice.

This degree prepares students for a Master's degree in performance. Students ordinarily complete this program in 4 years.



Bachelor of Science in Architecture (Professional track)



Architecture is a state-licensed profession that shapes the physical places we live, work, and worship in. Architecture inspires us to live well, but it also serves our everyday needs. Architects are caring professionals who collaborate with others. They guide the process of conceiving, designing, and implementing buildings. In turn, they shape communities and the landscapes we are stewards of.

The professional degree program consists of a pre-professional Bachelor of Science in Architecture (BSA) and then a Master of Architecture (M.Arch). When earned sequentially, the degree track results in the accredited professional education.



Bachelor of Science in Biochemistry

The Biochemistry BS (ACS approved) offers a comprehensive learning experience in the biochemical sciences with significant bench-top laboratory experiences using the latest in chemical instrumentation. Our students learn how to be biochemists with a Seventh-day Adventist worldview, solving real problems in today's world.

Our graduates enter diverse careers as professional biochemists, academic researchers, commercial pharmaceutical researchers, physicians, dentists, pharmacists, lawyers, and a myriad of other careers.



Bachelor of Science in Computer Science



Computer Science prepares students to design and implement innovative computing solutions to real world problems.

Areas of study include (but are not limited to) algorithms, software engineering, artificial intelligence, robotics, databases, data science, virtual and augmented reality, theory of computation, networks, web and mobile application development. The program emphasizes both theory and practical applications of computing.



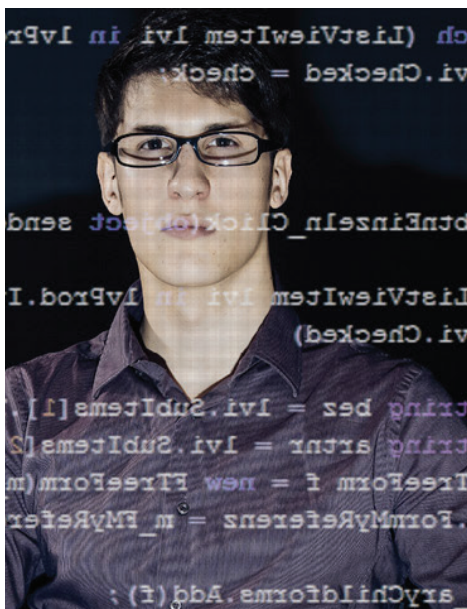
Bachelor of Science in Cybersecurity

The BS Cybersecurity program enables graduates to function as professionals who can manage and implement computing and related systems that are well protected against intrusion, destructive, and other attacks.

Graduates have comprehensive technical understanding of the underlying computing technology that is being secured, including both applied and theoretical aspects. They also possess a practical understanding of various attack methods. Their abilities also include relevant functional abilities in areas such as legal concerns, business environment, social impact, and ethics.



Bachelor of Science in Data Science



Data Scientists provide insight and predictions from data. They work in research labs, startups, corporations, universities, governments, and nonprofits. A degree in data science provides students with skills for acquiring, managing, visualizing, mining, and modeling data.

Students in this program learn tools and techniques for working with Big Data and using machine learning for making predictions.



Bachelor of Science in Digital Communication

Communication is all about connection—shaping, sending, sharing, and receiving messages and meaning through a variety of mediums/channels including interpersonal, small group, public, or digital. All industries are in need of strong communicators, and this degree will allow you to explore the rapidly changing field of digital communication with a skillset that provides a competitive edge.

Career pursuits include public relations, television, public affairs, filmmaking, digital publication, and more.



Bachelor of Science in Engineering, Mechanical Engineering



Engineering builds on a strong traditional mathematics, science, and engineering core. The Mechanical Engineering emphasis focuses on mechanical design and the electromechanical elements of smart machines.

The mathematics courses listed as cognates for the Engineering degree satisfy the requirements for a minor in mathematics. A second major in mathematics requires 6 additional credits in mathematics, and a second major in physics requires 14–17 additional credits in physics.



Bachelor of Science in Mathematics

The mathematics degree exposes students to a broad range of themes in mathematics, allowing them to specialize based on their goals in one of three concentrations: theoretical mathematics, applied mathematics, or statistics.

In all concentrations, the deep study of mathematics equips students with analytical problem-solving skills and abstract reasoning abilities that help them stand out to employers and graduate programs.



Bachelor of Science in Nursing (Pre-Licensure)



The Bachelor of Science in Nursing program prepares students to successfully pass the National Council Licensure Examination (NCLEX) to become registered nurses.

The program curriculum focuses on the provision of care and the promotion of health for individuals and families. Students gain proficiency through both class (theory) and laboratory (practicum/clinical) experiences in a variety of settings.

The Andrews University nursing program is approved by the Michigan Board of Nursing and holds accreditation from the Accreditation Commission for Education in Nursing (ACEN).



Bachelor of Science in Nutrition Science & Dietetics with Dietetics Concentration

The BS in Nutrition Science and Dietetics with Dietetics Concentration program is recommended for students wishing to become a Registered Dietitian (RD)/Registered Dietitian Nutritionist (RDN), or pursue a career in public health and/or graduate school.

The Didactic Program in Nutrition Science & Dietetics (DP) at Andrews University is currently accredited by the Accreditation Council for Education in Nutrition and Dietetics (ACEND) of the Academy of Nutrition and Dietetics, 120 S Riverside Plaza, Suite 2000, Chicago, IL 60606-6995, 312/899-5400.



Bachelor of Social Work



The Bachelor of Social Work (BSW) is a professional degree which prepares graduates for generalist professional practice and/or the opportunity to be admitted to a Master of Social Work (MSW) program with advanced standing within appropriate advanced standing GPA guidelines.

The AU baccalaureate program is accredited by the Council on Social Work Education through the year 2027.



Bachelor of Technology in Aviation, Flight Concentration

The BT in Aviation, Flight Concentration prepares the individual for a career as a professional pilot. It provides the training to be eligible for the 1250-hour restricted ATP license. It is the recommended track for the student that wants to become an airline pilot or corporate pilot.

The degree requires the completion of the Commercial Pilot Certificate with single and multi-engine ratings and the Certified Flight Instructor certificate.



Bachelor of Science in Visual Arts Education



This degree, offered in cooperation with the Department of Teaching and Learning, prepares students to teach art on both the elementary and secondary levels.

The Visual Arts Education degree is a K–12 endorsement for secondary certificates. This degree should only be taken by those seeking teacher certification. Majors must complete the requirements for denominational and/or Michigan state teacher certification through the School of Education (College of Education & International Services).



2+2 Degree Program

The “2+2 Degree Program” is a specialized study plan designed for students enrolled in a locally registered, “Non-Local Affiliated Program” through Andrews University at Hong Kong Adventist College. This program allows the transfer of credits earned in Hong Kong to bachelor programs offered by Andrews University or other universities in the United States. The program is tailored to meet the diverse needs of students.

To participate in the program, students must complete at least one or two years of study at Hong Kong Adventist College. Once their academic performance meets the necessary standards, students can transfer their credits to Andrews University or other sister universities in the United States. Upon their arrival in the United States, students can complete their bachelor degree within approximately two to three years. During this period, they are eligible to receive a substantial tuition scholarship of up to 50%.

2+2 Degree Program Scholarship

Through the 2+2 Degree Program, students transfer to Andrews University will be eligible for a scholarship of US\$14,000 (or around HK\$109,200) per year while studying in the state.

Admission Requirements for Year 2 or Year 3 entry

- Must completed at least one year or two years of study at Hong Kong Adventist College
- A minimal overall GPA of 2.50 or higher is required
- Fulfil the English Language Proficiency, Level 3 in English Language in HKDSE, or IELTS 6.5, or TOEFL IBT 80, or Passed the English Language Program at Hong Kong Adventist College



Enquiry

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