Executive Doctor of Business Administration

36 Months



WASHINGTON SYCIP GRADUATE SCHOOL OF BUSINESS



AACSB

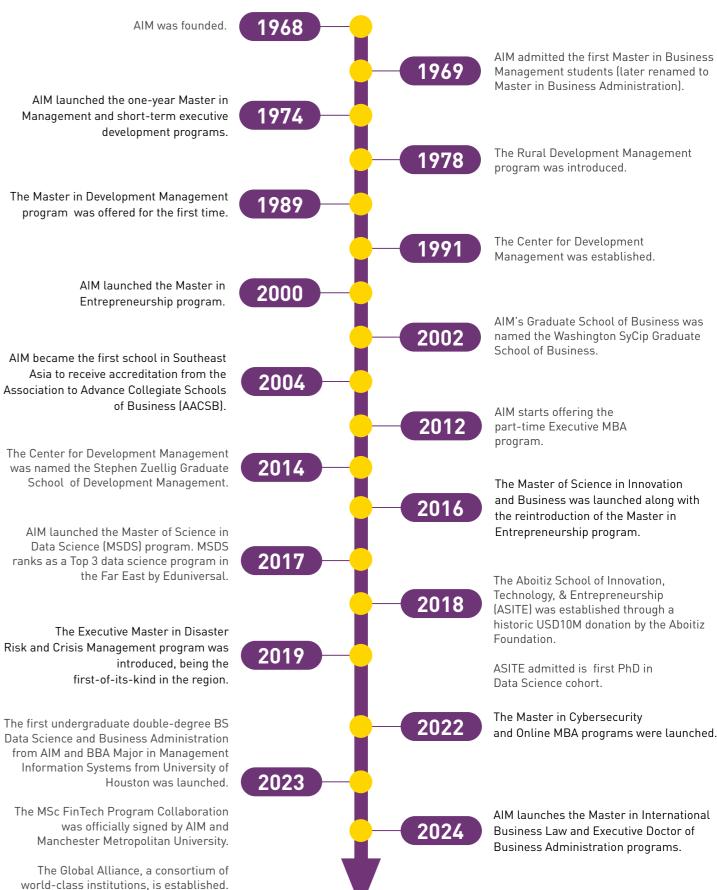
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HISTORY OF AIM

Since it was founded in 1968 by the Harvard Business School Advisory Group as well as academics and business leaders of the Philippines, AIM has been committed to contributing to the growth of Asian businesses and societies by developing professional, entrepreneurial, and socially responsible managers and leaders.







For over 55 years, the Washington SyCip Graduate School of Business (WSGSB) has been AlM's flagship training ground for business leaders and managers of Asia's emerging markets and societies. Since 1968, more than 7,800 WSGSB graduates from 73 countries have used their AlM degree as their passports to exciting, rewarding, and fulfilling careers. Housing three Master in Business Administration programs plus postgraduate degree programs for cybersecurity and financial technology, WSGSB has been a market leader in developing excellent, dynamic, sustainability-motivated, and empowered business leaders in Asia and beyond. Rounding off the lineup of offerings are the MSc in Financial Technology (MSc FinTech), Master in International Business Law (MIBL), and Executive Doctor of Business Administration (DBA), that will debut in 2024.

Our business and development management programs are exemplified by the following:

Skills and knowledge to unlock the globe

The curriculum and research at AIM emphasize the contemporary business environment and provide students with insights and skills necessary to succeed in dynamic global markets.

A practitioner-oriented approach

Our academically and professionally qualified faculty have a broad global outlook and wide experience in and knowledge of Asian management and practice. Our approach is practitioner-oriented and our relationships with organizations all over the region are fundamental to the development and enhancement of our programs and activities.

Thought leadership

Our research centers form a nexus where the private sector, government, and civil society connect, converge, and synergize. We draw support from the region in terms of financial contributions and participation by the management and business community in AIM's teaching and research activities.

Case study with industry-specific applications

Our DBA program is strategically crafted for industry-specific applicability. To achieve this goal, we employ the case method as a cornerstone of teaching and learning. Modeled after the Harvard Business School's system, this approach entails in-depth analysis, refining students' analytical, decision-making, and communication skills. We place equal emphasis on research within specialized domains in business management for a dual approach that ensures a comprehensive learning experience with a theoretrical mastery and analytical insight understanding needed to thrive in the student's field of study.

Learning teams

To promote collaborative learning and leadership and foster the school's multicultural ethos amongst students, we assign each student to a "learning team." These teams give students a diverse learning environment and opportunities to experience and benefit from multifaceted perspectives.

Executive Doctor of Business Administration

Go beyond business

As AIM continually reaches new heights in its pursuit of excellent, world class education for industry leaders, we are proud to offer one of the most prestigious programs for aspiring high-level professionals. Go beyond business and embark on a journey of professional advancement with AIM's Executive Doctor of Business Administration (DBA), designed to catapult senior and executive-level professionals as well as consultants, into a league of their own. Distinguish yourself as a visionary leader with extensive analytical skills and domain expertise to shape the future of business.

Our DBA equips students with advanced research lenses to approach business problems. Experience a paradigm shift in decision-making as you learn to navigate complexities with an evidence-based approach. Our program empowers you to intervene strategically, implementing management solutions grounded in solid research, giving you a competitive edge in the dynamic landscape of contemporary business challenges.

Similar to a PhD but with key differences, our DBA program is immediately applicable in the real-world business environment. This emphasis on practicality ensures that the knowledge and skills acquired throughout the program can be seamlessly integrated into your ongoing professional endeavors. Moreover, it recognizes the demands of a dynamic career and has been structured to require no interruption to your professional trajectory.

The program is also a catalyst for rapid career growth. Tailored to make you stand out among peers, leverage your own work environment for research and application of theoretical concepts. This symbiotic relationship between academic study and workplace environment enhances the relevance and effectiveness of the program, allowing you to tailor your research to the specific challenges and opportunities within your professional sphere.

Program Learning Goals

Program Learning Objectives*

Skills / Competencies Students have

- Students will acquire and utilize advanced knowledge in their specialized domain.
- 1.1 Analyze current trends and issues in their specialized domain
- 1.2 Integrate theoretical knowledge with domain specific phenomena

Creative thinking skills

- Students will be practice-oriented business and management researchers.
- Utilize advanced research methods and analytical tools.
- 2.2 Create new knowledge through original research

Research skills

- Students will be data-driven business decision-makers.
- 3.1 Examine business and management problems through existing theories and empirical literature
- 3.2 Evaluate data to solve business and management problems.

Problem solving skills

* Subject to change

PROGRAM STRUCTURE*

YEAR 1 YEAR 2 YEAR 3 Core Courses Advanced Courses **Advanced Courses** Supervised Research Supervised Research Supervised Research Directed Study II Semester 5 Semester 1 Semester 3 (August to December) (August to December) (August to December) • Advanced Applications of • Grand Challenges in Business Quantitative Analysis and Society Dissertation Research I (4u) • Statistics and Data Analysis Advanced Applications of **Qualitative Analysis** • Research Methods and Design Semester 2 Semester 4 Semester 4 (January to May) (January to May) (January to May) • Business Application • Contemporary Issues in of Econometrics Marketing • Contemporary Issues in Research II (4u) • Contemporary Issues in Organizations and Management Managing Change, Technology • Contemporary Issues in and Innovation Finance, Accounting, and Economics Directed Study I Dissertation (Literature Review) Proposal Defense **Summer Term** Summer Term **Summer Term** Global Global Global Alliance Alliance Alliance Week Week Week Total Units: 42 Coursework: 28 Research: 14 * Subject to change

PROGRAM DELIVERY AND SCHEDULE

Two residential weeks per semester in AIM

- Week 1: 5 to 6 days in-person on campus
- Week 2: 3 days hybrid (on campus or online)

Saturday classes online

4 sessions every Saturday (1.5 hours per session)

Executive DBA Global Alliance week

- Student Research conference
- Thesis presentations, Knowledge sharing, and networking
- International partners: University of Houston C.T. BauerCollege of Business, and LUISS Business School



Similarities

- Academically equivalent terminal degrees
- Rigorous study + research
- Write and defend thesis
- Strong support, serious preparation, and high expectations

Differences

- DBA has more applied orientation
- DBA requires no career interruption
- DBA may take advantage of own work environment

O DBA

INTERNATIONAL EXPOSURE

Global Alliance Week

The Global Alliance Week is an annual research conference hosted by one of the partner schools. It is where students from across the consortium can come together to discuss and present their research topics to get insight from leading academics, industry leaders, and subject matter experts. Students will have the chance to network with one another and work along side international research supervisors.

LOCATED IN THE HEART OF ASIA

A melting pot of cultures, Asia, and specifically the Philippines, gives students a rich background in Asian culture coupled with western-style education.

Western-style Education with a Focus on Asia

Since the 1940s, the Philippines has adopted Western pedagogical methods in its education system. With AIM's particular emphasis on the Harvard case study method, pursuing a postgraduate degree in the Philippines affords students a fusion of effective and practical approaches with the nuance and insight of Asian traditional business practices providing a diverse and balanced educational approach.

Multicultural Learning Environment

Students are exposed to a multicultural learning environment where they can benefit from insights from leading researchers, practitioners, and educators from the world's biggest and most varied continent.

3. English as the Medium of Instruction

English serves as the medium of instruction in institutions in the Philippines. This enables students from Western and Asian backgrounds to effectively communicate and collaborate with each other, enhance cross-cultural exchange, and open doors to global opportunities.

Global Recognition and Accreditation

AIM is the first school in the country to be accredited by the Association to Advance Collegiate Schools of Business (AACSB), and it is also a part of the Global Network for Advanced Management (GNAM), an exclusive partnership between 32 international business schools.

A Foothold in Asia

Students are provided the opportunity to build a diverse network of contacts from both Western and Asian backgrounds. Connecting with professors, professionals, and fellow students from different cultures and academic disciplines can lead to valuable collaborations, internships, and career opportunities that span international borders.

Unique Research Opportunities

Asia offers unique research opportunities for datadriven students. Its geographical location, coupled with a rich social and environmental ecosystem, make it a hub for research and innovation. Students can partake in groundbreaking research projects that address pressing global issues.

PARTICIPATING SCHOOLS







Top-Tier Research, Collaboration, and Guidance

Students will have access to research faculty from AIM, UH-Bauer, and LUISS business school as dissertation supervisors and mentors. Courses will be handled by faculty with international experience and active research portfolios in specialized domains.

Makati: Metro Manila's Business District

Makati is the primary central business district in Metro Manila and one of the major financial and commercial hubs in the Philippines. It is home to many multinational corporations, banks, financial institutions, and other business establishments.

It is also centrally located in Metro Manila, making it easily accessible from different parts of the metro. It has a well-developed transportation infrastructure, including major highways, public buses, and a mass rapid transit (MRT) system.

Students can experience a vibrant cultural and entertainment scene within the city's numerous shopping malls, restaurants, cafes, art galleries, theaters, and museums. Lots of options are available for leisure activities, cultural experiences, and socializing.

Proximity to professionals, industry leaders, and multinational companies in Makati can enhance your career prospects, especially in fields, such as general management, banking and finance, data science, development, innovation, financial technology, cybersecurity, and entrepreneurship. This provides unique networking opportunities to students looking to establish strong connections within the region.



Professor Jamil Paolo S. Francisco, PhD, is the Academic Program Director for the Executive Doctor of Business Administration program (DBA) and the Executive Director of the Rizalino S. Navarro Policy Center for Competitiveness (RVR Center). With a distinguished professional background, Professor Francisco has served as a Consultant to private companies and NGOs, and as a Research Director and leader for the East Asian Development Network (EADN) and the International Development Research Centre's (IDRC) Economy and Environment Program for Southeast Asia (EEPSEA). He is an internationally published researcher and author.

His commitment to impactful research is complemented by a robust academic foundation, including a PhD in Economics, a Master's in Economics, and a Bachelor of Science in Management, all earned at Ateneo de Manila University. As a Lecturer in the Economics Department at Ateneo, Professor Francisco leverages his unique blend of practical experience and academic rigor to shape a comprehensive learning environment for the DBA program at AIM.

ADMISSIONS

Our Student Recruitment and Admissions Team will assist you in applying for the upcoming Executive Doctor of Business Administration Cohort. Email dba@aim.edu or visit wsgsb.aim. edu for more details.



Eligibility Criteria

- Must have a masters degree (or an equivalent qualification in any discipline), to be evaluated by the program's Admissions Committee
- Must have at least 10 years of senior level business or management experience
- · Proficiency in oral and written English

Application Process

- 1. Fill out the application form at aim.powerappsportals.com/apply-now/
- 2. Send the following documents to dba@aim.edu
 - a. Updated Curriculum Vitae
 - b. Copy of undergraduate Transcript of Academic Records (TOR) or mark sheet
 - c. One Certificate of Business Registration for self-employed applicants
 - d. Copy of ID page of passport (valid government ID for Filipino applicants)
- 3. Qualified applicants will undergo an admissions interview with the program faculty
- 4. Applicants who passed their interview must submit a research proposal following the prescribed format. (placeholder link)*
- **5.** To enroll, reserve a slot by paying a USD1,000 registration fee which will be deducted from the total program fee.

Program Fee					
USDXX,XXX Semester 1	USDXX,XXX Semester 2	USDXX,XXX Semester 3	USDXX,XXX Semester 4	USDXX,XXX Semester 5	

^{*} Applicants who passed their interview must submit a research proposal following the prescribed format



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ASIAN INSTITUTE OF MANAGEMENT

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