

International Accelerated Degree Programs (IADP)



Photo: Chikku Baiju

Position Yourself for Success with an Arizona State University Master's Degree

Arizona State University (ASU) and its leading partner universities offer IADPs to highly-qualified students as an opportunity to earn a master's degree from ASU in less time, for less cost, and with simpler admission processes (the GRE and GMAT are waived). Through these competitive programs, students gain an exceptional graduate education, and become highly-valued candidates for hire across global industries!

3+1+1 IADP Format

Earn your bachelor's degree by attending your home university for 3 years, and ASU for the final year, then earn your master's degree in a 9-month accelerated master's program at ASU.

2+1 IADP Format

Earn a 2nd master's degree in a 9-month accelerated master's program at ASU, immediately following completion of your 2-year master's degree at your home university.

1+1 IADP Format

Combine 1 year of master's courses from your home university with a 9-month accelerated master's program at ASU. Use your credits at both universities to earn 2 master's degrees in 2 years.

Other IADP Formats

ASU works with partner universities to develop a variety of IADPs in business, sciences, engineering, arts and humanities. Proposals for new IADP formats are welcome for exploration.

Partnership Requirement

Participation in an IADP is limited to students of universities with active General Collaboration and IADP agreements with ASU.

Student Eligibility

You must meet the requirements of both your home university and ASU.

To qualify, you will need proof of the required previous courses or degree; a minimum grade point average (GPA) of 3.0 on a scale of 4 points; and a qualifying English proficiency test score. Many programs require a minimum score of: TOEFL-iBT: 80, or IELTS: 6.5. A few programs have higher requirements, such as a TOEFL-iBT score of 100 or a higher minimum GPA.

IADP Procedures for Students

If your university has an IADP partnership with ASU, contact an international advisor at your university and request information about available programs.

October-December - Your home university will nominate qualified students to apply for each IADP for the next fall, and provide a link to the IADP Application and instructions for applying.

IADP Application - Nominated students will complete an IADP Application before the deadline (usually in early March). There is an application fee. If entering ASU as an undergraduate, you will need your: transcripts, financial guarantee, and English test scores. If entering ASU as a graduate (Master's) student, you will need the same items, plus any resume, essays, etc. required by your ASU Master's program. After applying, ASU will begin to email important information to your @asu.edu address, so check it daily.

March-June - Admitted students will receive an Admission Letter and a SEVIS I-20 form, then will use the SEVIS I-20 to schedule a visa interview with the U.S. Embassy in your country.

April-August - Admitted students will receive information about housing options. Students are responsible for making their own housing and travel arrangements.

August - After arriving at ASU, you will participate in student orientations. While at ASU, you will be required to maintain a 3.0 GPA or higher to progress to the next semester of your IADP.

Undergraduate Students - Undergraduates must take a minimum of 12 credit hours of classes each semester at ASU to maintain full-time status; and must maintain a minimum 3.0 GPA at ASU to qualify for the graduate segment of the IADP.

ASU has offered partner IADP agreements for these degree programs. What degrees would your university like to explore for IADP partnership?

Ira A. Fulton Schools of Engineering

- 3+1+1 MCS - Computer Science
- 3+1+1 MS - Computer Engineering
- 3+1+1 MS - Computer Science
- 3+1+1 MS - Industrial Engineering
- 3+1+1 MS - Software Engineering
- 3+1+1 MS - Engineering - Alternative Energy Focus
- 3+1+1 MS - Engineering - Mechanical Focus
- 3+1+1 MS - Engineering - Robotics Focus
- 3+1+1 MS - Biomedical Engineering
- 3+1+1 MS - Chemical Engineering
- 3+1+1 MS - Materials Engineering
- 3+1+1 MS - Mechanical Engineering
- 3+1+1 MS - Construction Management
- 3+1+1 MSE - Civil, Environmental and Sustainable Engineering
- 3+1+1 MSE - Electric Power and Energy Systems
- 3+1+1 MSE - Electrical Engineering
- 3+1+1 PSM - Solar Energy Engineering and Commercialization



Herberger Institute of Design and the Arts

- 4+1+2 MArch - Architecture
- 4+1+2 MLA - Landscape Architecture



College of Liberal Arts and Sciences

- 3+1+1 MA - Geography
- 3+1+1 MACS - Communication Studies
- 3+1+1 MAS - Geographic Information Systems
- 3+1+1 MUEP - Urban and Environmental Planning



W. P. Carey School of Business

- 3+1+1 MACC - Accountancy
- 3+1+1 MS - Business Analytics
- 3+1+1 MS - Global Logistics
- 3+1+1 MS - Finance
- 3+1+1 MS - Management
- 3+1+1 MRED - Real Estate Development
- 3+1+1 MTax - Taxation
- 2+Online MS - Business Analytics
- 1+1 MS - Business Analytics
- 1+1 MS - Finance
- 1+1 MS - Global Logistics
- 1+1 MS - Management

