



Career Services Office

**International Master in
Business Administration (iMBA)**
Employment Report

2025

Executive Summary

The International Master in Business Administration (iMBA) Class of 2025 delivered strong employment outcomes, reflecting the program's continued ability to prepare graduates for leadership and management roles across industries. Of the 41 graduates who responded to the employment survey, 20 were actively seeking employment while 21 were not seeking employment due to existing career commitments, sponsorship arrangements, or other professional pursuits. Among those seeking employment, 75% secured full-time roles within three months of graduation, increasing to 85% within six months. Graduates also reported a 101% increase in annual compensation following completion of the program, demonstrating the significant career and financial value of an AIM degree.





At a Glance

41

Graduates

75

%
Employment
Within 3 Months

85

%
Employment
Within 6 Months

101

%
Salary Increase

USD30,834

Average
Post-Program
Salary

Placement Outcomes and Key Insights

The employment outcomes of the Class of 2025 highlight the resilience and adaptability of AIM graduates in an increasingly competitive labor market. While only a quarter of graduates had secured employment by graduation, placement rates increased significantly in the months that followed, indicating sustained employer demand for business professionals with strong analytical, leadership, and strategic capabilities.

25% ▶ ▶ ▶ ▶ **85%**

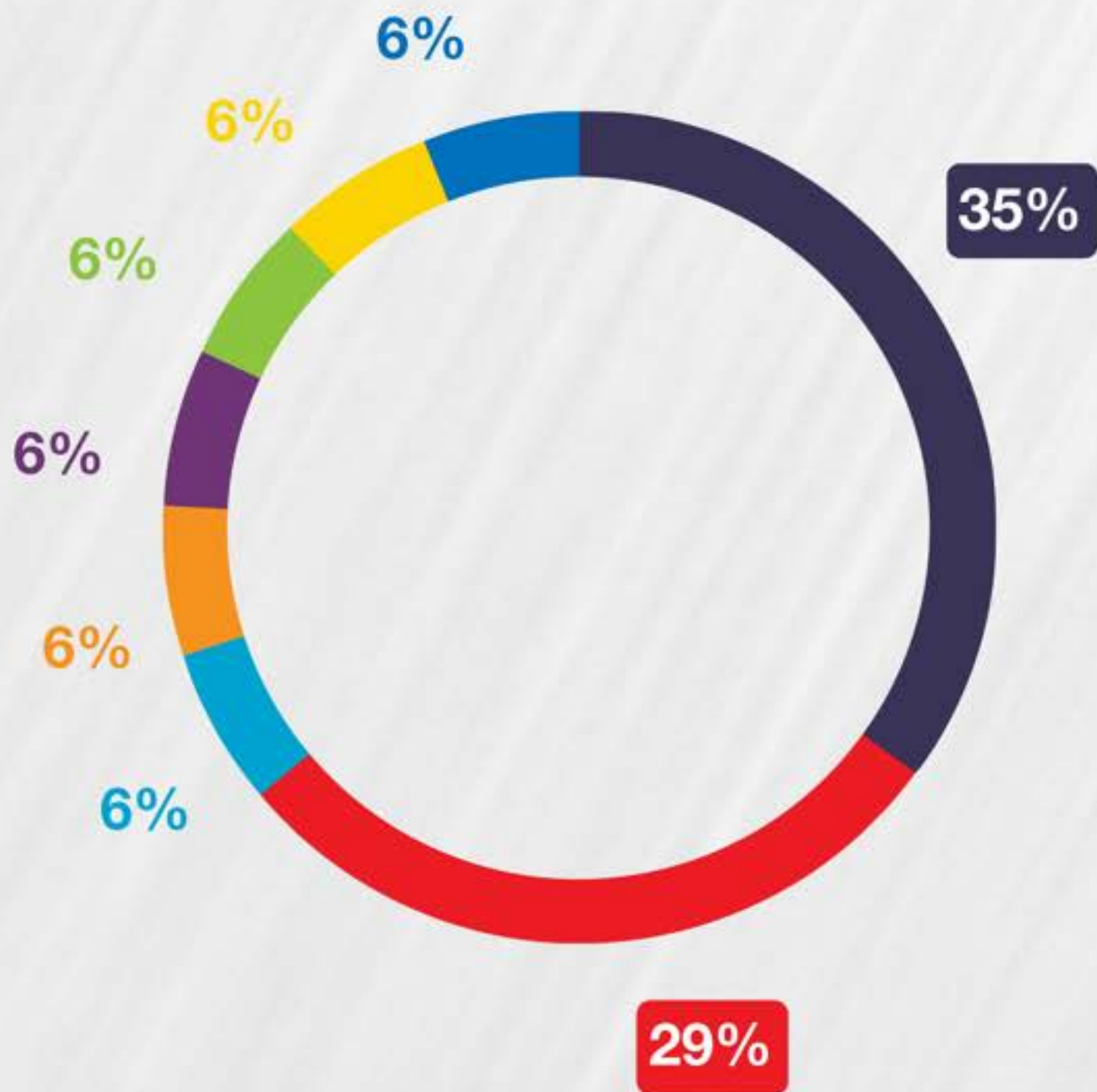
Employment at
Graduation

Employment after
Graduation (after 6 months)

The progression from 25% employment at graduation to 85% within six months demonstrates the long-term value of the program and the effectiveness of graduates' job search strategies.

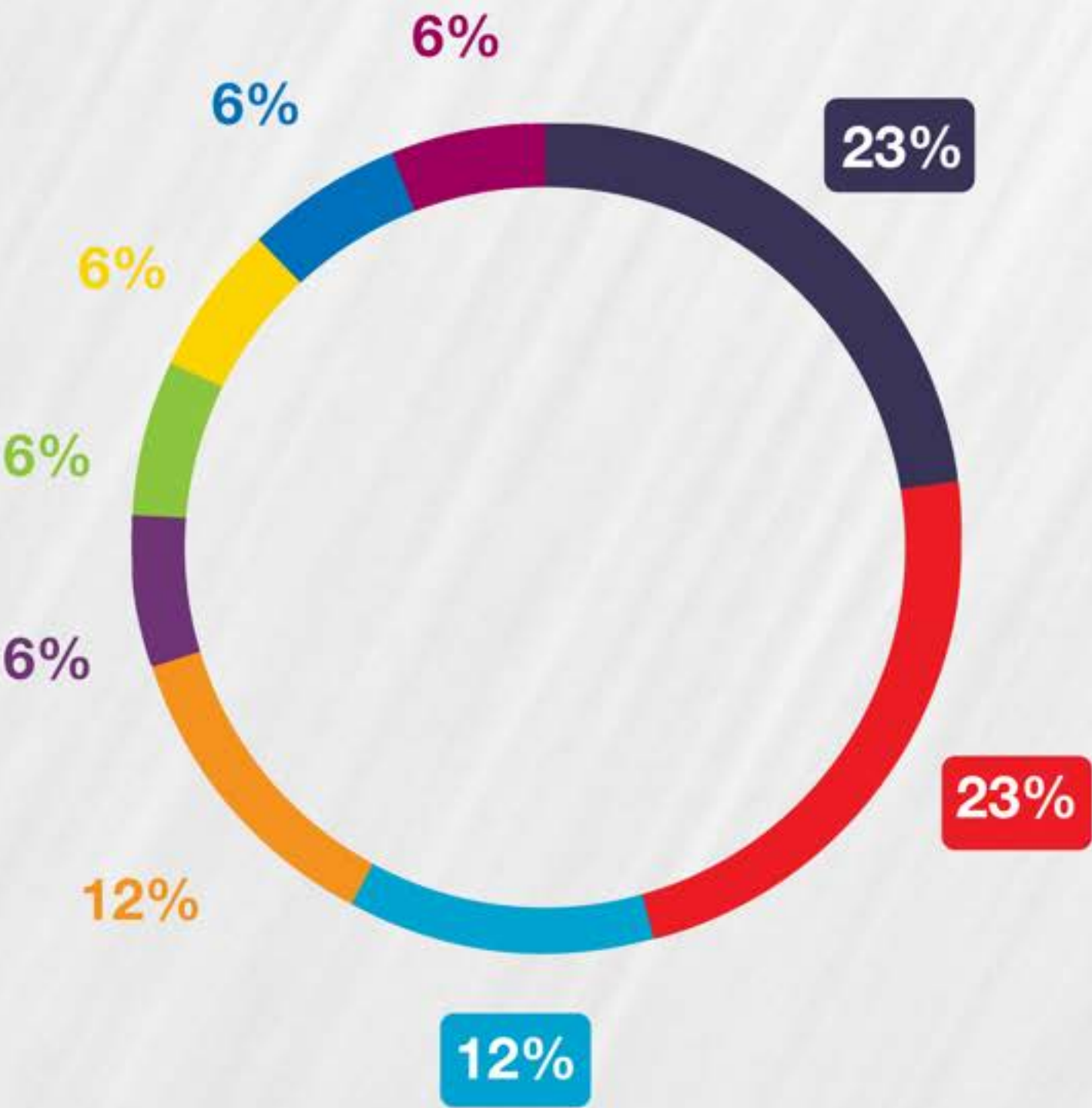


iMBA 2025 Placement by Industry



INDUSTRY	GRADUATES ACCEPTING NEW EMPLOYMENT
IT and BPO / Technology	35%
Banking & Financial	29%
Commercial and Professional Services	6%
Energy, Power and Utilities	6%
Management Consulting	6%
Non-Profit / INGO	6%
Real Estate	6%
Retail	6%

iMBA 2025 Placement by Function



INDUSTRY

GRADUATES ACCEPTING NEW EMPLOYMENT

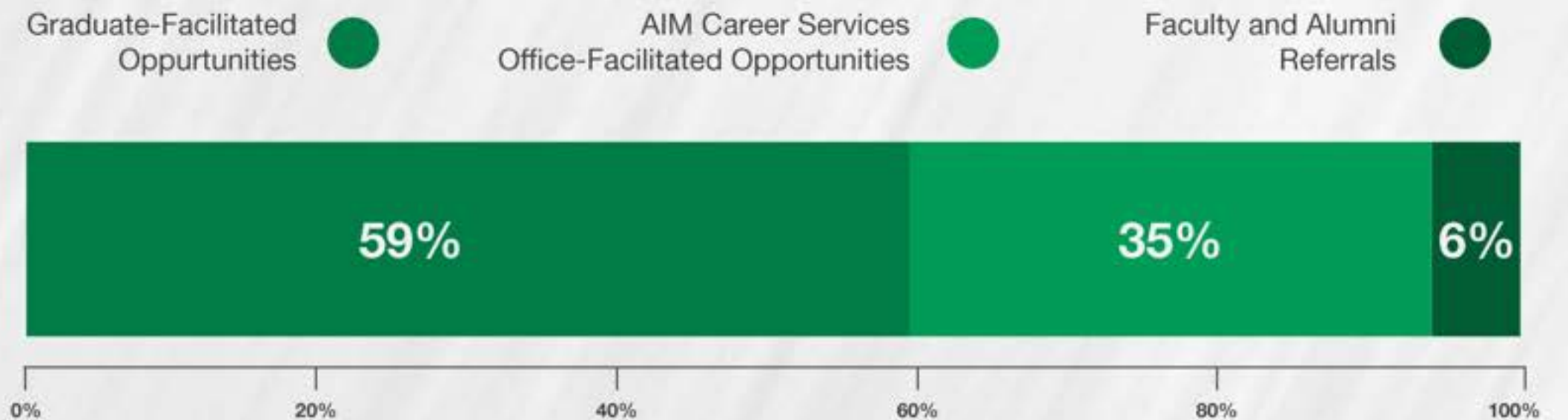
Consulting / Strategic Planning	23%
Finance	23%
Information Technology	12%
Project / Program Management	12%
General Management	6%
Human Resources	6%
Brand Management	6%
Business Development	6%
Sales Performance Analytics	6%



Sources of Job Offers

Graduate-facilitated opportunities accounted for 59% of all accepted job offers, underscoring the importance of personal networks, professional experience, and proactive job-search efforts. AIM Career Services Office-facilitated opportunities accounted for 35% of placements, while faculty and alumni referrals, including opportunities arising from Action Consulting Projects, contributed 6%.

These results demonstrate the complementary role of institutional support and graduate initiative in achieving successful employment outcomes.



Salary Impact

Graduates reported average annual pre-program earnings of USD15,357 and average annual post-program earnings of USD30,834. This represents a 101% increase in compensation following completion of the program.

The results reflect the program's ability to accelerate career progression, unlock new opportunities, and strengthen graduates' positioning for higher-value leadership and management roles.

USD15,357

Average Annual Pre-Program Earnings

USD30,834

Average Annual Post-Program Earnings

101%

Increase in Compensation
Following Completion of the Degree



iMBA 2025 Class Profile

41
Students



27
Average Age

45%
International

5
Average years
of work experience

71%
Male 

29%
Female 

iMBA 2025 (Full-Time) Designation and Roles

- Analyst
- Assistant Manager
- Brand Manager
- Chief of Staff
- Consultant
- Corporate Finance
- Corporate Planning
- Director of Finance
- Executive HR Operations
- Lead Product Consultant
- Management Trainee
- Senior Business Development Executive
- Six Sigma Consultant
- Software Engineer
- Senior Consultant



Career Services Impact

Career Services initiatives played a significant role in graduate success. Programs such as AIM-REACH, mentorship opportunities, networking sessions, recruitment activities, career consultations, interview preparation workshops, and employer engagement events helped connect graduates with prospective employers and strengthen their career readiness.

Insights and Recommendations

The Class of 2025 results reinforce the value of combining rigorous academic training with structured career development support. Continued expansion of employer partnerships, alumni engagement, mentorship opportunities, and career-readiness initiatives will further strengthen employment outcomes. Encouraging earlier engagement with recruitment activities may also support faster placement rates among future cohorts.



Student Testimonial



My AIM experience allowed me to explore both career opportunities in the Philippines and back home in California. Becoming the Director of Finance for Little Manila Rising was an opportune moment to fuse together the financial management and capital allocation knowledge I had gained from the MBA with my passion for equity and social impact.

Currently, we are underway on a raise for capital for our South Stockton Rising Fund which will be the foundation for a pipeline of community development projects in our service area, which includes, but is not limited to mixed use and affordable housing, a health campus, and a tree nursery and education center. The process for getting Little Manila Rising more deal ready, navigating the different options for capital, and building up our balance sheet strength is a complex financial story to tell. I'm proud to say I developed the majority of that vocabulary during the time I was at AIM.

Jared Michael M. Semana, iMBA 2025

Director of Finance
Little Manila Rising (United States of America)





Career Services Office

**Master of Science in
Data Science (MSDS)**

Employment Report

2025

Executive Summary

The Master of Science in Data Science (MSDS) Class of 2025 achieved outstanding employment outcomes, reflecting the growing demand for professionals with advanced analytics, artificial intelligence, and data-driven decision-making capabilities. Of the 24 graduates who responded to the employment survey, 12 were actively seeking employment while 12 were not seeking employment due to existing professional commitments, sponsorship arrangements, or further educational pursuits. Among graduates seeking employment, 92% secured full-time roles within three months of graduation. Graduates also reported a remarkable 144% increase in annual compensation following completion of the program.





At a Glance

24 Graduates

92 %
Employment
Within 3 to 6 Months

144 %
Salary
Increase

USD32,715 Average
Post-Program
Salary

Placement Outcomes and Key Insights

The Class of 2025 demonstrated exceptionally strong placement performance.

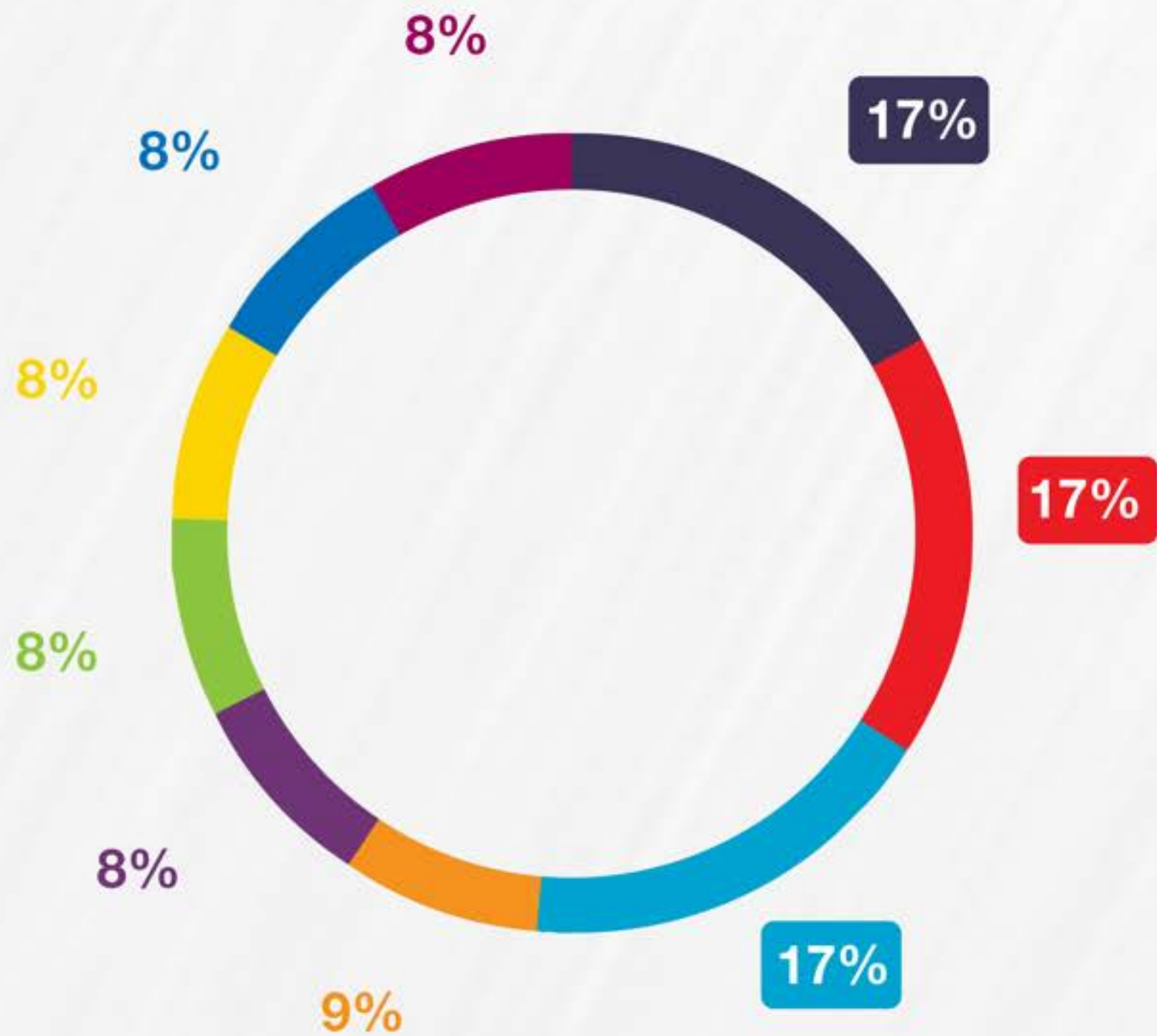


Nearly all graduates seeking employment secured jobs within three months of graduation. These outcomes highlight the market relevance of data science capabilities and the increasing demand for professionals who can translate data into actionable business insights.

The consistently high placement rate reflects both employer confidence in AIM graduates and the practical nature of the program's curriculum.

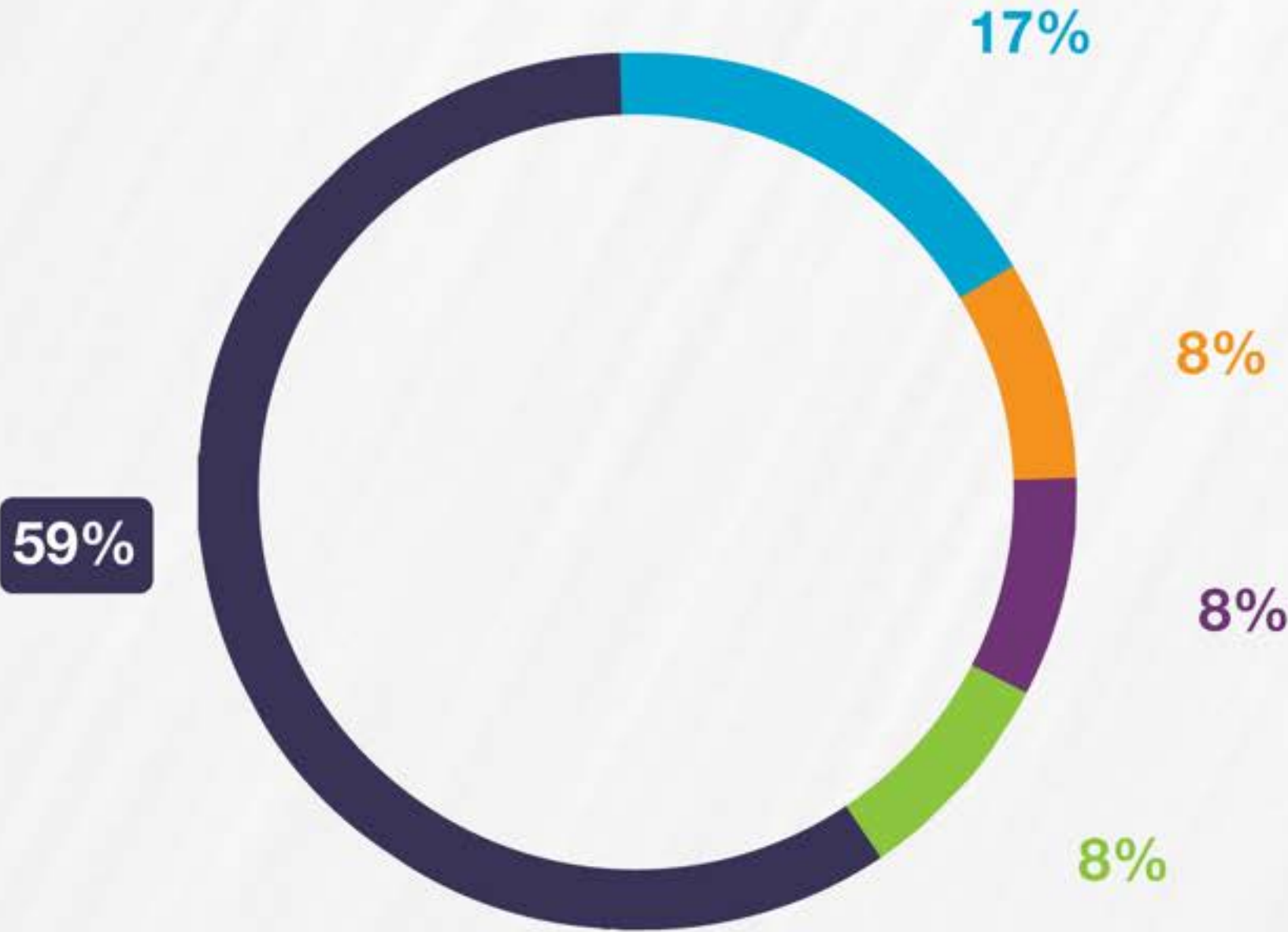


MSDS 2025 Placement by Industry



INDUSTRY		GRADUATES ACCEPTING NEW EMPLOYMENT
	Banking and Finance	17%
	Commercial and Professional Services	17%
	Management Consulting	17%
	Aerospace and Aviation	9%
	Energy, Power and Utilities	8%
	Government	8%
	Healthcare	8%
	IT & BPO	8%
	Media / Entertainment / Advertising	8%

MSDS 2025 Placement by Function



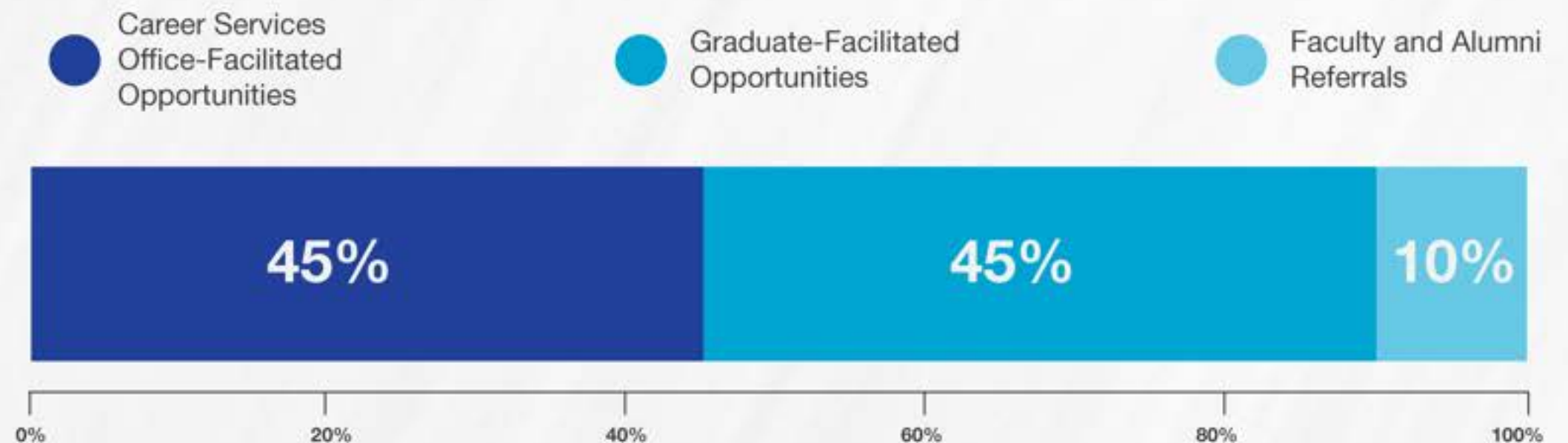
INDUSTRY		GRADUATES ACCEPTING NEW EMPLOYMENT
	Consulting / Strategic Planning	59%
	Research and Development	17%
	Finance	8%
	Leadership Development / General Management	8%
	Quality Assurance / Process Improvement	8%



Sources of Job Offers

Employment outcomes were evenly distributed between institution-supported and graduate-led efforts. AIM Career Services Office-facilitated opportunities accounted for 45% of placements, while graduate-facilitated opportunities contributed another 45%. Faculty and alumni referrals generated 10% of accepted offers.

These results demonstrate the strength of the Institute's professional ecosystem while highlighting graduates' ability to independently compete in the job market.



Salary Impact

MSDS graduates reported average annual pre-program earnings of USD13,429 and average annual post-program earnings of USD32,715. This represents a 144% increase in compensation following completion of the degree.

The significant salary uplift highlights the value employers place on advanced analytics, machine learning, and data science expertise.

USD13,429

Average Annual Pre-Program Earnings

USD32,715

Average Annual Post-Program Earnings

144%

Increase in Compensation
Following Completion of the Degree





Salary and Function Overview

Reported compensation was strongest among graduates working in Consulting and Strategic Planning functions, with reported salaries reaching as high as USD120,000. Additional functions represented in the survey included Finance, Leadership and General Management, and Research and Development.

These outcomes illustrate the versatility of data science skills across a broad range of industries and organizational functions.

USD120,000
Consulting and Strategic
Planning Functions

Finance

Leadership and
General Management

Research and Development

MSDS 2025 Class Profile

24
Students

4%
International



29 Average Age

6 Average years
of work experience

71%
Male 

29%
Female 

MSDS 2025 (Full-Time)

Designation and Roles

■ **Data Scientist**

■ **Junior Data Scientist**

■ **Management Consulting Analyst**

■ **Chief of Staff**

■ **AI Developer**

■ **Trust Process Improvement Officer**

■ **Air Traffic Control Officer**

■ **Risk Analytics Officer**

■ **Marketing Data and Insights Analyst**

■ **Consultant**



Career Services Impact

Career Services initiatives played a significant role in graduate success. Programs such as AIM-REACH, mentorship opportunities, networking sessions, recruitment activities, career consultations, interview preparation workshops, and employer engagement events helped connect graduates with prospective employers and strengthen their career readiness.

Insights and Recommendations

The Class of 2025 outcomes reinforce the Institute's position as a leading provider of data science talent in the region. Continued investment in employer partnerships, experiential learning opportunities, industry collaborations, and career development initiatives will help sustain strong placement outcomes and ensure graduates remain competitive in a rapidly evolving digital economy.



Student Testimonial



The Career Services Office helped me reflect more intentionally on my career direction and how to present my background more clearly. The career counseling sessions were useful because they helped me articulate the connection between my experience as an educator, my training in data science, and my interest in public sector innovation.

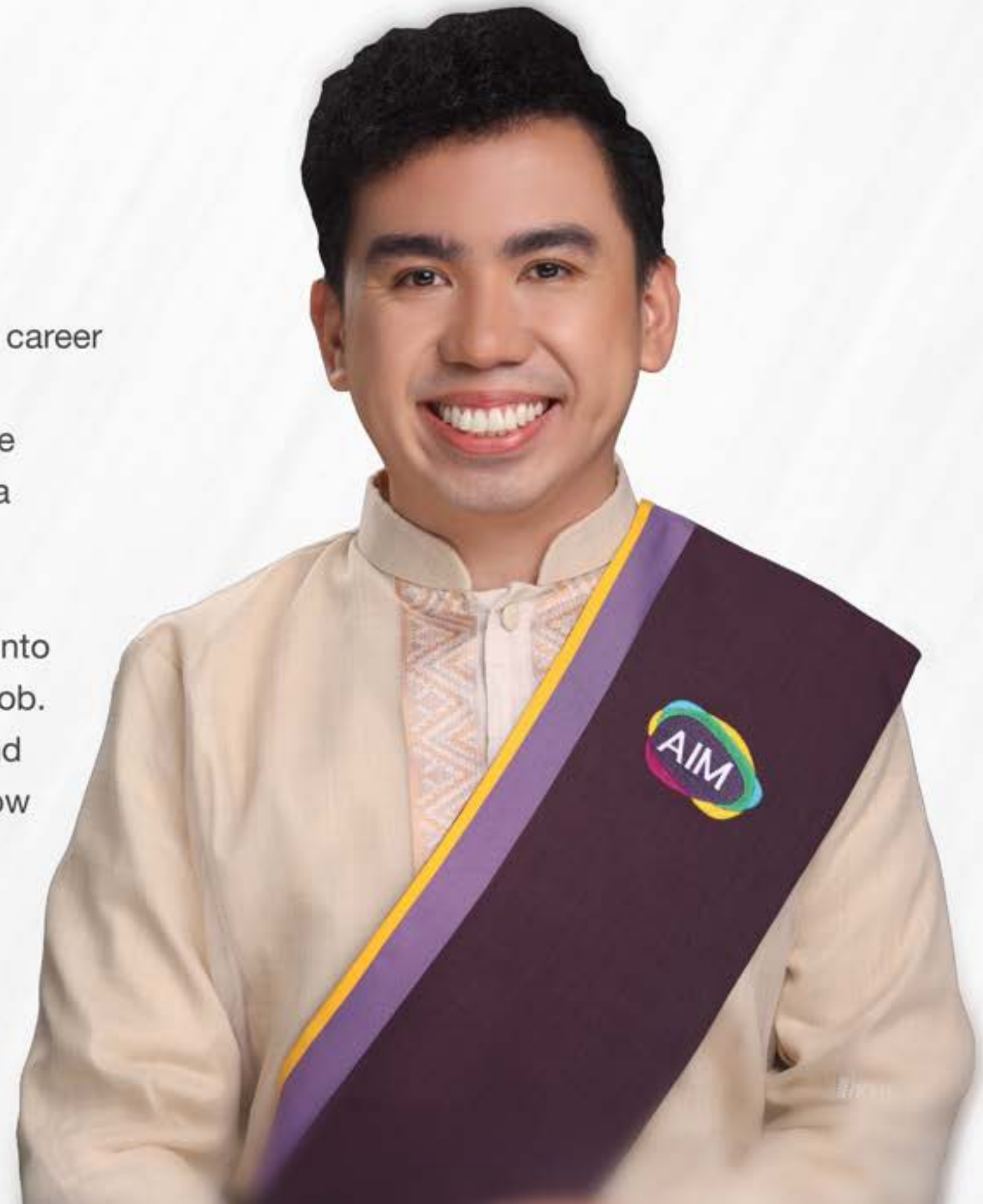
This mattered to me because my path was not a straightforward shift into a purely technical role. I was not simply looking for any data science job. I was looking for work where data science could be used to understand and improve real education systems. CSO helped me think through how to communicate that direction with more clarity and confidence.

Cristopher Nash Jasmin, MSDS 2025

Data Scientist

Department of Education (DepEd)

Education Center for AI Research (ECAIR)



Student Testimonial



The career management sessions provided by the CSO helped me better understand the end-to-end recruitment process, from preparing applications and interviews to evaluating job offers and onboarding into a new organization.

The guidance I received allowed me to approach each stage with greater confidence and preparation. These experiences enabled me to successfully secure a Data Scientist role and navigate my transition into a highly technical and competitive field.

Gerard Ivan Lucos, MSDS 2025

Data Scientist
Chevron



A photograph of a glass door with a sign that reads "CAREER SERVICES OFFICE". The sign is white with black text. The door is partially open, and the background shows a blurred outdoor scene with trees and a building.

CAREER
SERVICES
OFFICE

About the Career Services Office

The AIM Career Services Office remains committed to supporting students and graduates through career coaching, employer engagement, recruitment activities, and professional development programs. By working closely with industry partners, faculty, and alumni, the Office continues to strengthen pathways from education to employment.