



MOHAMED BIN ZAYED
UNIVERSITY OF
ARTIFICIAL INTELLIGENCE

Mohamed bin Zayed University of Artificial Intelligence: Overview

Current Graduate Academic Departments

Machine Learning



Studies algorithms enabling systems to learn from data and make decisions autonomously

Computer Vision



Teaches computers to interpret and generate visual data

Natural Language Processing



Develops computational techniques to analyze and generate human language

Robotics



Designs autonomous systems integrating sensing, mechanical actuation, and decision-making

Computer Science



Covers computing foundations including algorithms and software engineering.

Statistics and Data Science



Employs statistical and analytical tools to extract insights from data

Computational Biology



Uses computational methods to analyze biological data and model complex bio-processes

Human-Computer Interaction



Examines how people interact with computing systems, and designs user-friendly interfaces

MBZUAI Achievements



Academic Excellence

RANKED:

Top-10

Global CSRankings in AI,
CV, ML, NLP and Robotics.

66th

Overall CSRankings. The only university in
MENA (excl 2 from Israel) in the top 100

PAPERS:

1500+

Published in top venues to-date



Talent Development

GRADUATE:

217

Graduates to-date

EMPLOYMENT:

80%+

Retained in the UAE job market

EMIRATI TALENT:

20%

UAE nationals in student body



Ecosystem Impact

AI STARTUPS

12

Startups founded by
faculty & students



INDUSTRY R&D

**K2 Think, Jais,
Nanda, Sherkala**



COMMUNITY AI AWARENESS & UPSKILLING

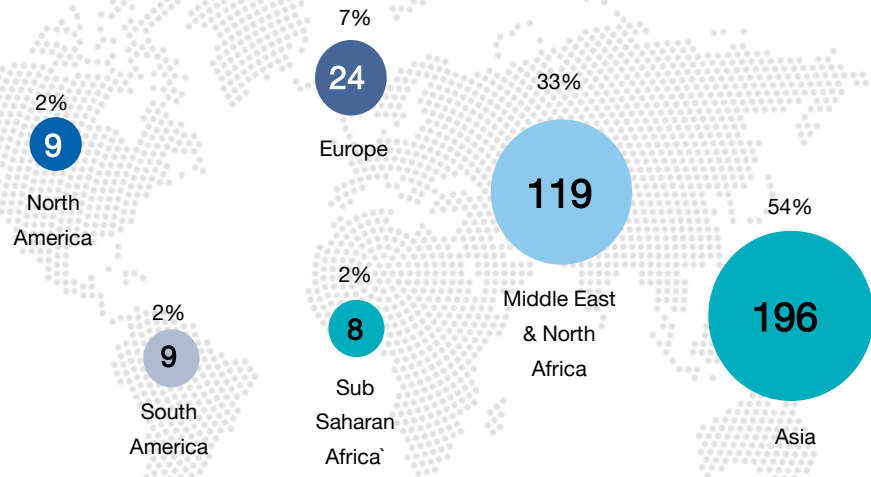
1000+

upskilled in AI

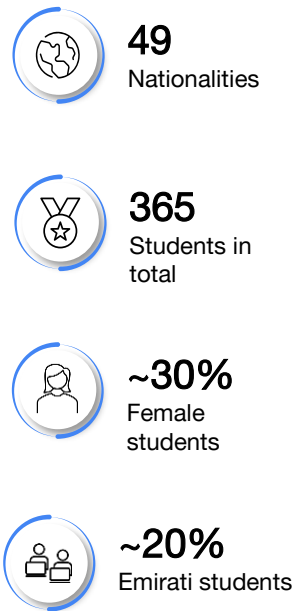


Attracting the Best Graduate Students from around the World

STUDENT ORIGIN¹ (% of total students, number of students)



DEMOGRAPHICS (total students, 2024)



STUDENT PLACEMENTS (top local hirers)



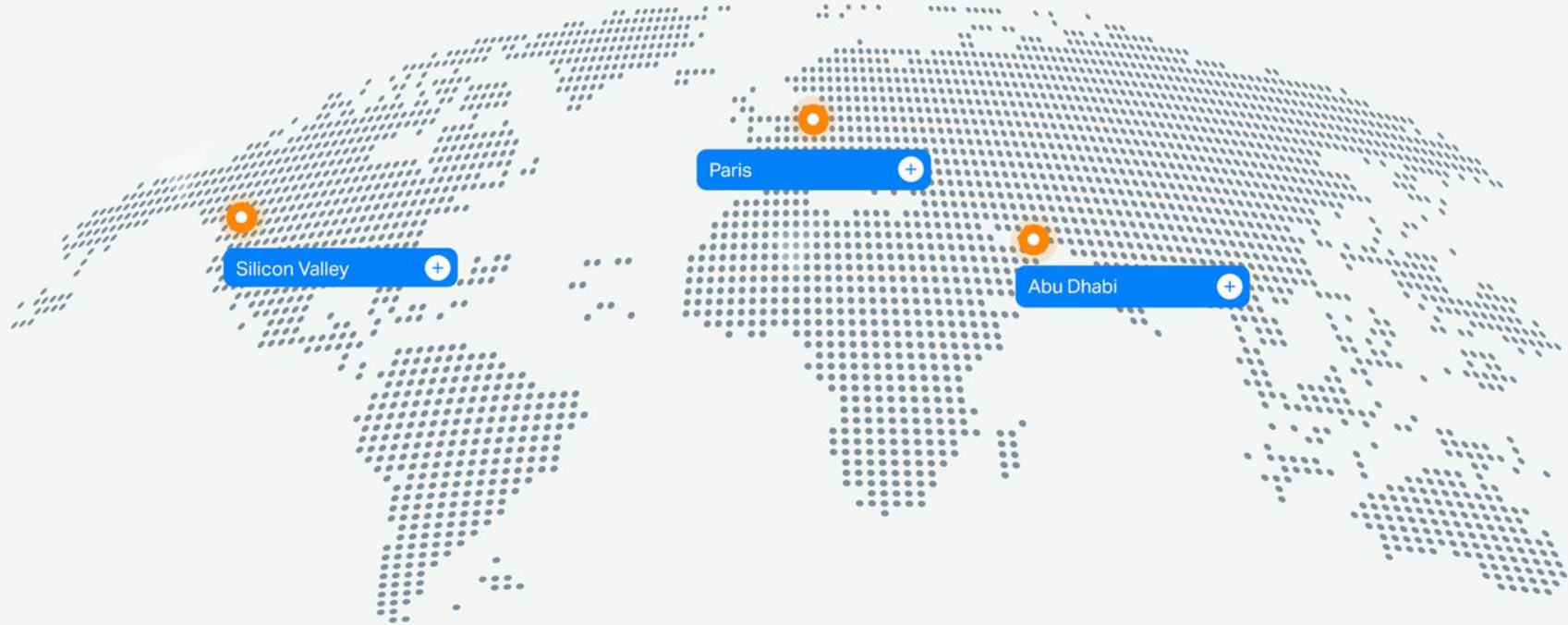
2024 Fall
Students from
Top 50
Universities



¹ As of Fall 2024

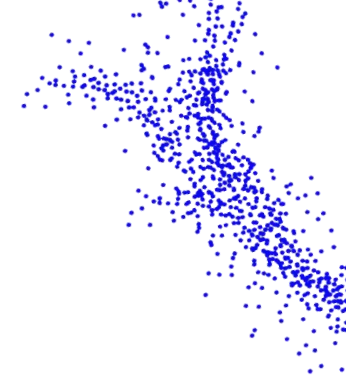
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Global Footprint of the University





New Graduate Academic Departments (in 2025-26)

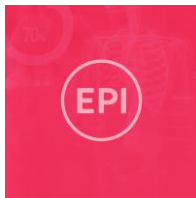


Precision Medicine



Optimize medical efficiency or therapeutic benefit for particular groups of patients

Epidemiology



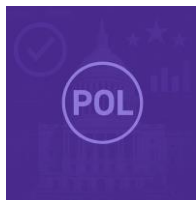
Determine the distribution, determinants, and control of health-related events or diseases

Operations Research



Empirically solve complex decision-making problems

Political Science



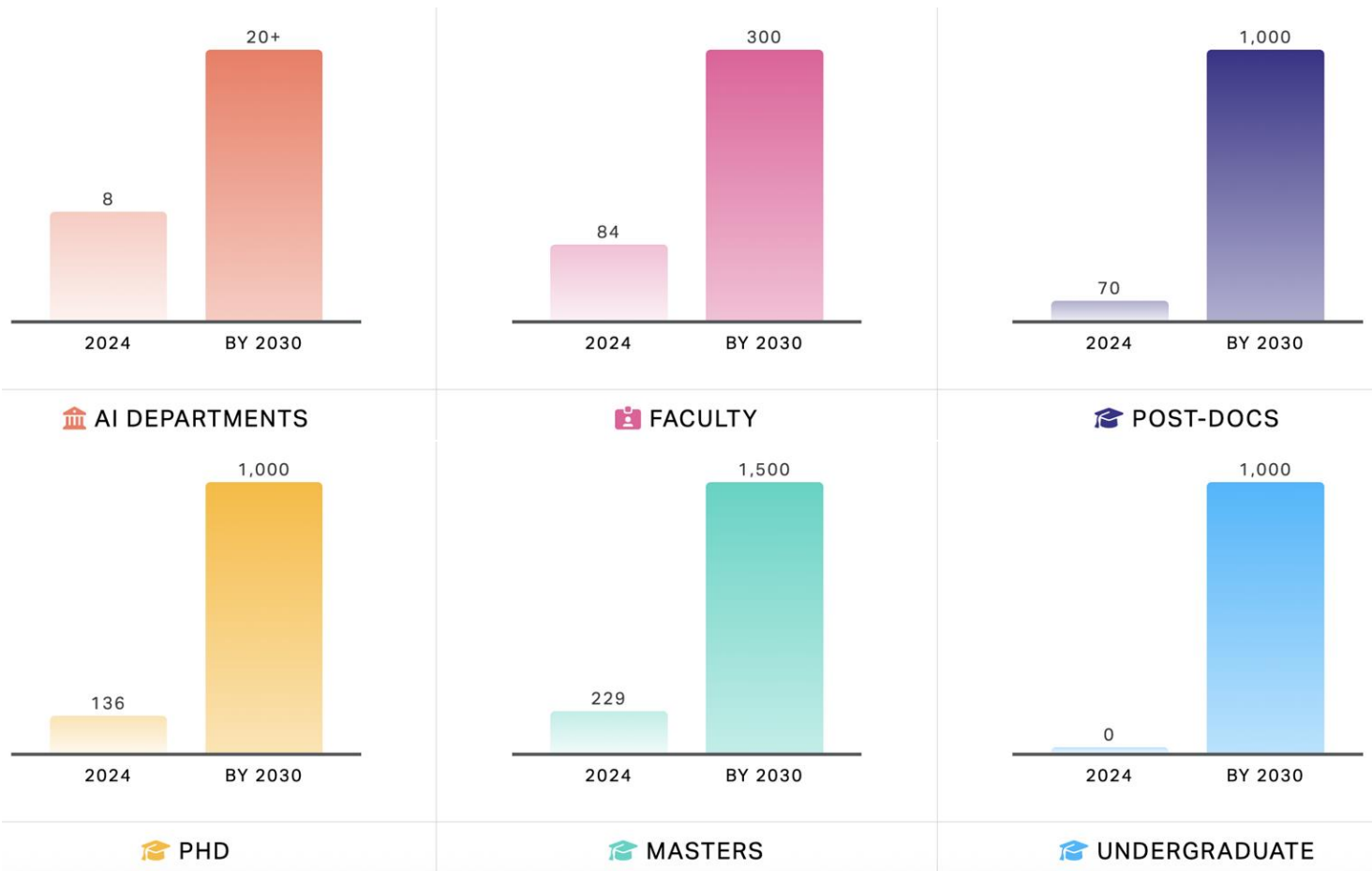
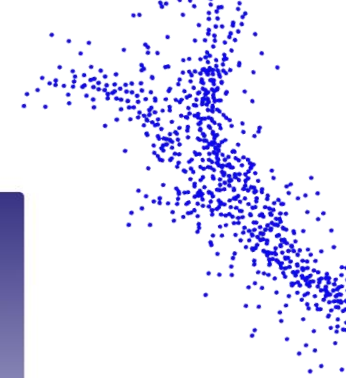
Analyze how decisions are made in the political and policy realm

Economics



Analyze economic decision making from single factors and the effects of individual decisions

(Immediate) Future MBZUAI Growth Plans



Thank you

