

# MASTER OF SCIENCE IN FINANCE

Developing the finance leaders of the future—with a combination of quantitative and qualitative skills—who can participate in complex decision making and strategy formulation.



## CLASS OF 2026 PROFILE

### CLASS STATS

|                    |     |
|--------------------|-----|
| Enrollment         | 73  |
| Female             | 33% |
| Male               | 67% |
| Texas Resident     | 80% |
| Non-Texas Resident | 20% |
| Average GMAT       | 725 |
| Average GRE (V+Q)  | 324 |

GMAT/GRE tests are optional

### UNDERGRAD MAJORS

|                     |     |
|---------------------|-----|
| Business            | 10% |
| Economics           | 26% |
| Engineering         | 10% |
| Mathematics/Science | 23% |
| Other               | 31% |

## EMPLOYMENT REPORT SUMMARY | CLASS OF 2024

### SALARY

|                |           |
|----------------|-----------|
| Average Salary | \$81,227  |
| Maximum Salary | \$110,000 |
| Median Salary  | \$80,080  |

### EMPLOYMENT RATE

|                                      |     |
|--------------------------------------|-----|
| # of Job Seeking Students            | 61  |
| % Received 1st Offer by Graduation   | 61% |
| % Received 1st Offer Within 6 Months | 93% |

### RECRUITING EMPLOYERS

Deloitte  
KPMG  
Alvarez & Marsal  
Ernst & Young  
Charles Schwab

### SELECT JOB TITLES

Financial Analyst  
Financial Modeling Analyst  
Business Valuation Analyst  
Valuation Consultant  
Energy Investment Banking Analyst

## PROGRAM STATS

Rank in U.S.

**#4**

Financial Times

MSF Alumni

**748**

Average Work Experience

**0.9 YR**

38% of Current Cohort With Work Experience

Current Class Size

**70**

TECHNICAL DEPTH COMBINED WITH BUSINESS ACUMEN THE TEXAS MSF PROGRAM GAVE ME AN EXPANSIVE OVERVIEW OF THE INDUSTRY, ROBUST KNOWLEDGE OF THE EQUITY AND BOND MARKETS, TEAM BUILDING SKILLS THROUGH GROUP PROJECTS, AND OPPORTUNITIES TO PRESENT TO MY PEERS, WHICH ARE ALL SKILLS I USE IN MY DAY-TO- DAY ROLE.

Ashley Ilardo, Regional Director, Dimensional Fund Advisors, MSF '16