

GRADUATE PROGRAM COMPARISON CHART*

	FULL-TIME MBA	PART-TIME MBA	ONLINE MBA	MASTER IN MANAGEMENT	MS IN BUSINESS ANALYTICS	MS IN MATHEMATICAL FINANCE & TECHNOLOGY	MS IN FINANCE
ENTRY TERM	August	August or January	August or January	August	August	August	August
ENTERING CLASS	120	120 Fall, 50 Spring	600 Fall, 400 Spring	130	120	100	45
AVERAGE CLASS SESSION SIZE	30	30	250 with support from learning facilitators	40	50	39	45
TYPICAL PROGRAM AUDIENCE	<ul style="list-style-type: none"> • Early to mid-career professionals • Looking for a general management degree that can be specialized • Want to leave the workforce to pursue at a full-time pace • Want to make career changes 	<ul style="list-style-type: none"> • Early to mid-career professionals • Looking for a general management degree that can be specialized • Career switchers or advancers • Want to work full-time while in the program 	<ul style="list-style-type: none"> • Mid-career professionals • Looking for a general MBA to advance into leadership positions • Not looking to switch, but to advance careers 	<ul style="list-style-type: none"> • Graduated from college in the past two years • Seeking to build a foundation in business and pivot towards business careers 	<ul style="list-style-type: none"> • Recent graduates and early career professionals • Want to pursue a specialized degree to work in business analytics and data science • Want to pursue at a full-time pace 	<ul style="list-style-type: none"> • Strong undergraduate background in mathematics, statistics, computer science, or engineering • Interested in quantitative finance and financial tech <p>Dive deeper, add a Graduate Certificate in Advanced Financial Technology</p>	<ul style="list-style-type: none"> • Recent graduates and early to mid-career professionals • Seeking to build a career in finance • Prior background in quantitative or financial subjects is not required
NUMBER OF CREDITS	64 Credits	55 Credits	45 Credits	36 Credits	37.5 Credits	39 credits 51 credits with addition of certificate	33 Credits
LENGTH OF PROGRAM (MIN. TO MAX.)	2 Years	2-6 Years, Average 3 Years	2-6 Years	9 Months	12-Month Track 16-Month Track	17 Months 21 months with addition of certificate	10 Months
PROFESSIONAL EXPERIENCE	Typical Range: 2-9 years Average: 6 years	Typical Range: 2-11 years Average: 5 years	Typical Range: 5-20 years Average: 13 years	Typical Range: <2 years Average: 0 years	Typical Range: 0-4 years Average: 2 years	Typical Range: 0-5 years Average: 1 year	Typical Range: 0-5 years Average: 2 years
ELECTIVES/SPECIALIZATION	<ul style="list-style-type: none"> • Can take electives and pursue career focus areas • Specializations in Health Sector Management and Social Impact • Dual degree options available, including MBA+ MS in Digital Technology 	<ul style="list-style-type: none"> • Can take electives and pursue career focus areas • Specializations in Health Sector Management and Social Impact • Dual degree options available 	<ul style="list-style-type: none"> • Integrated traditional elective content • Can include digital transformation, business platforms, managing risk and driving internal and external innovation • No specific elective courses or specializations available at this time 	<ul style="list-style-type: none"> • A set of electives is available in the Spring to allow students to tailor their curriculum to their career goals • Students can choose the companies they work with in the client projects during the fall and spring 	<ul style="list-style-type: none"> • Opportunity for elective coursework in both tracks <p>16-Month Track includes opportunity to pursue concentration and complete summer internship</p>	<ul style="list-style-type: none"> • 7 freely chosen electives across different specializations out of 12 total courses 	<ul style="list-style-type: none"> • 5 freely chosen electives in finance out of 11 total courses, allowing students to tailor their curriculum to their career goals in finance
CAREER RESOURCES	<ul style="list-style-type: none"> • One-on-one career coaching, workshops, and mock interviews • Career programming built into curriculum • Industry, career, and networking events • Career communities • Online recruiting platforms • Access to Questrom alumni network 	<ul style="list-style-type: none"> • One-on-one career coaching, workshops, and mock interviews • Career programming built into curriculum • Industry, career, and networking events • Career communities • Online recruiting platforms • Access to Questrom alumni network 	<ul style="list-style-type: none"> • Peer to peer networking • Online recruiting platforms (i.e., Handshake, Vmock) • Events with students, select OMBA faculty and/or alumni • Access to Questrom alumni network 	<ul style="list-style-type: none"> • One-on-one career coaching • Industry-specific career programming, workshops, and mock interviews • Program-specific career, industry, and networking events • Online recruiting platforms • Access to Questrom alumni network 	<ul style="list-style-type: none"> • One-on-one career coaching • Industry-specific career programming, workshops, and mock interviews • Program-specific career, industry, and networking events • Online recruiting platforms • Access to Questrom alumni network 	<ul style="list-style-type: none"> • One-on-one career coaching • Industry-specific career programming, workshops, and mock interviews • Program-specific career, industry, and networking events • Online recruiting platforms • Access to Questrom alumni network 	<ul style="list-style-type: none"> • One-on-one career coaching • Industry-specific career programming, workshops, and mock interviews • Program-specific career, industry, and networking events • Online recruiting platforms • Access to Questrom alumni network

*All programs/curriculum are subject to change