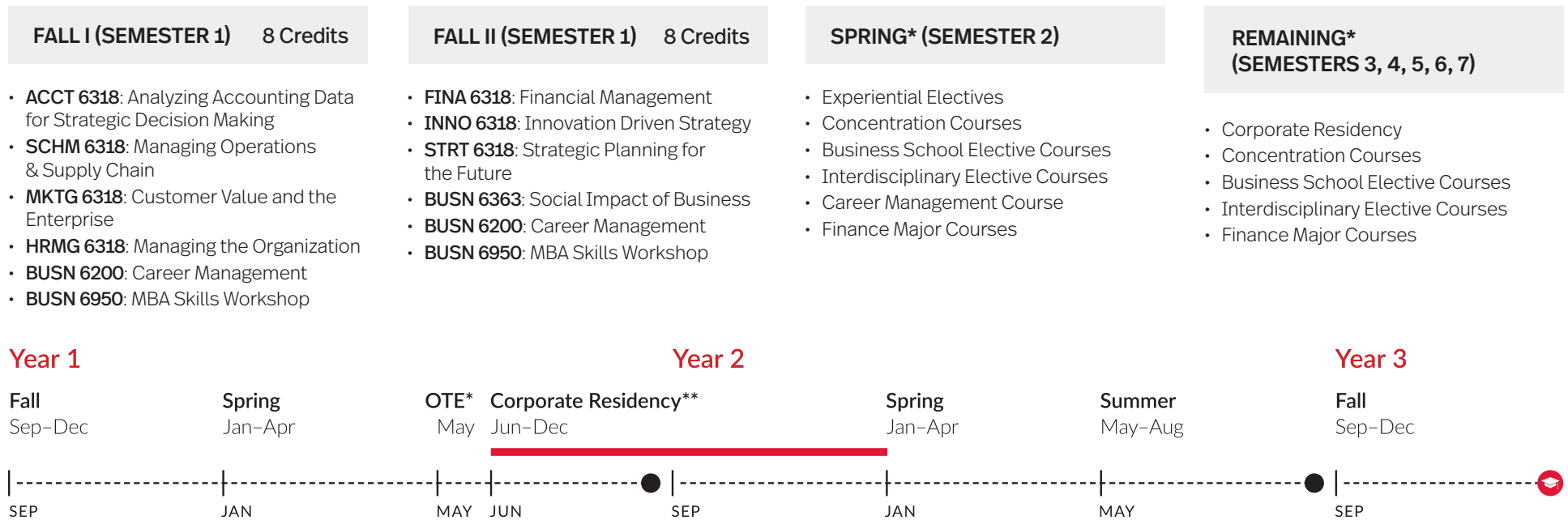


# → Full-Time MS in Quantitative Finance/MBA Curriculum

## Become a master of financial leadership.

Are you passionate about mathematics, analytics, and computer science? If so, D'Amore-McKim's Full-Time MS in Quantitative Finance/MBA programs are designed to fuse technical skills with business and finance knowledge to develop multidimensional, well-rounded professionals. You'll take a concentration in Analytics, which will prepare you to succeed in data-driven management, regardless of your desired industry.

Your journey starts with a semester of MBA foundation courses and a career management course. In your second term, you'll dive into your concentration and elective courses, with plenty of opportunities for hands-on learning. Plus, in your second year, you'll get real-world experience through a paid corporate residency that can last from 3 to 12 months, all while earning the remaining credits toward your degree.



\*Optional travel elective, such as Global Field Study or Washington D.C. Residency.

\*\*Corporate residency shown here as six months, but residencies can be three-, six-, or up to 12 months.



# Full-Time MS in Quantitative Finance/MBA Concentrations

## Become a well-rounded finance professional.

In your Full-Time MS in Quantitative Finance/MBA dual-degree program, you'll develop both technical and analytical expertise alongside finance and business acumen. You'll position yourself to excel in this dynamic field and stand out in the job market. These programs will prepare you for the evolving future of the finance industry with specialized dual expertise in quantitative finance and business—in less time than it would take you to earn two degrees separately. You'll take an Analytics concentration while also having the opportunity to select an additional business or MBA x concentration that will focus on an interdisciplinary area of interest.

REQUIRED CONCENTRATION	SECONDARY CONCENTRATIONS (OPTIONAL)		
<ul style="list-style-type: none"> <li>Analytics</li> </ul>	<p><b>Business Concentrations</b></p> <ul style="list-style-type: none"> <li>Brand Management</li> <li>Business Management for Healthcare</li> <li>Corporate Innovation</li> <li>Entrepreneurship</li> <li>International Business</li> <li>Leading People &amp; Organizations</li> <li>Marketing</li> <li>Marketing Analytics</li> <li>Operations and Supply Chain Management</li> <li>Sustainability and Business</li> </ul> <p><b>MBA x Concentrations</b></p> <ul style="list-style-type: none"> <li>Artificial Intelligence*</li> <li>Bioinformatics</li> <li>Biotechnology Industry</li> <li>Cybersecurity*</li> <li>Data Science*</li> <li>Data Visualization</li> <li>Experience Design</li> <li>Game Design and Analytics</li> <li>Information Ethics</li> <li>Media Innovation and Advocacy</li> <li>Public Health</li> <li>Software Development*</li> </ul>		

\*\*For those pursuing an MBA x Computer Science concentration without a computer science background, four additional bridge courses are required.