



Eller

**Dual MSF/MSBA
(Master of Science in Finance /
Master of Science in Business Analytics)**

In general, the Dual MSF/MSBA can be completed in 21 months. The student must be admitted to both the MSF program and the MSBA program. University policy on dual degrees stipulates that a maximum of 50% of the credit hours for the shorter program may be counted toward both degrees. The MSF/MSBA degree requires a total of 54 units.

In summary:

MSF Degree requirements: 36 units of coursework

MSBA Degree requirements: 33 units of coursework

However: 9 units of MSF coursework can be counted toward the MSBA and
9 units of MSBA coursework can be counted toward the MSF

Therefore, to receive the dual degree, the following are required:

Therefore, to receive the Dual MSF/MSBA degree, the following are required:

18 units of required MSBA coursework

9 units of coursework taken from the MSBA curriculum to count toward the MSF and MSBA⁽²⁾

6 units of coursework taken from the MSF curriculum to count toward the MSF and MSBA⁽¹⁾

21 units of coursework taken from the MSF curriculum

54 Total Units

Coursework is comprised of (the course names are provided next on the sample Plan of study):

18 units of solely MSBA required coursework:

Summer – Online bootcamp (1 unit), BNAD 555 (2 units)

Fall – MKT 552 (2 units), MKT 555A (2 units), MIS 56 I (3 units), MIS 509 (3 units)

Spring – MKT 555B (2 units), MIS 587 (3 units)

9 units of required MSBA courses counting toward MSF and MSBA:

Fall – MIS 586 (3 units)

Spring – MIS 545 (3 units), BNAD 597A (3 units)

6 units of required MSF courses counting toward MSF and MSBA:

Fall – FIN 521 (3 units)

Spring – FIN 525 (3 units)

21 units of solely MSF coursework:

Fall or Spring – Six FIN5xx courses (3 units each)

Note: Courses that count for MSF and MSBA are highlighted in bold purple.

A sample Plan of study

Summer	
Programming and SQL/RDB (1)	BNAD 555 (2): Introduction to Business Analytics
Fall I	Spring I
MKT 552 (2): Introduction to Statistics MKT 555A (2): Regression Model for Analytics MIS 561 (3): Data Visualization MIS 586 (3): Big Data Analytics MIS 509 (3): Business Communications FIN 521 (3): Investment Analysis	MKT 555B (2): Experimentation and Data Analysis MIS 545 (3): Datamining and Business Intelligence MIS 587 (3): Business Intelligence BNAD 597A (3): Eller Business Consulting FIN 525 (3): Empirical Finance Methods
Fall 2 (12 units MSF)	Spring 2 (9 units MSF)
FIN 513 (3): Valuation Modeling FIN 516 (3): Fin'l Statemt Analysis for Inv Mmgt FIN 522 (3): Derivatives FIN 542 (3): Fixed Income	FIN 514 (3): International Finance FIN 524 (3): Applied Risk Management FIN 526 (3): Portfolio Management Theory

Finance Courses

The proposed MSF coursework is a sample. Students can elect to substitute other FIN 5xx courses in the Dual MSF/MSBA plan of study. All FIN 5xx courses are 3 units. The following list identifies the Finance courses available to meet the 36 units for completion of the MSF degree program. All courses are 3 units.

Fall	Spring
FIN 512: Corporate Finance FIN 513: Valuation Modeling FIN 515: Venture Capital FIN 516: Fin'l Statemt Analysis for Inv Mmgt FIN 518: Investment Banking FIN 521: Investment Analysis* FIN 522: Derivatives FIN 523A: Applied Portfolio Management FIN 536: Entrepreneurial Finance FIN 542: Fixed Income	FIN 514: International Finance FIN 523B: Applied Portfolio Management FIN 524: Applied Risk Management FIN 525: Empirical Finance Methods* FIN 526: Portfolio Management Theory FIN 531: Financial Intermediaries FIN 532: Corporate Finance Strategy FIN 560: Real Estate Finance

Note: **Dual MSF/MSBA courses highlighted in purple.**