

**Master of Science in Financial Management
Curriculum Matrix
MSFM: Cohort 857-263
Commencing MAR 2026 (AY26)**

COURSE #	CREDIT #	COURSE TITLE	SCHEDULE
			Quarter 1
MN3050	(4-0)	Financial Reporting and Analysis (Financial Accounting)	Spring AY26/3 MAR - JUN 2026
MN4053	(4-0)	Defense Budget and Financial Management Policy	
			Quarter 2
MN3070	(4-0)	Fundamentals of Cost Benefit Analysis	Summer AY26/4
MN3911	(3-0)	Introduction to Data Analytics for Defense Management	JUL - SEP 2026
			Quarter 3
MN3301	(3-2)	Acquisition of Defense Systems	Fall AY27/1
MN3510	(3-0)	Defense Financial Management Practice	SEP - DEC 2026
			Quarter 4
MN3051	(3-0)	Cost Management (Managerial Accounting)	Winter AY27/2
MN4052	(3-0)	Managerial Finance	JAN - MAR 2027
			Quarter 5
MN4014	(4-0)	Competitive Strategy and Innovation	Spring AY27/3
MN4912	(3-0)	Multivariate Data Analysis	APR - JUN 2027
			Quarter 6
MN4510	(4-0)	Strategic Resource Management	Summer AY27/4
MN4570	(3-0)	Advanced Finance	JUL - SEP 2027
			Quarter 7
MN4101	(3-3)	Collaborative Problem Solving I (Capstone)	Fall AY28/1
MN4520	(3-0)	Internal Control and Audit	SEP - DEC 2027
			Quarter 8
MN4102	(3-3)	Collaborative Problem Solving II (Capstone)	Winter AY28/2
MN4530	(4-0)	Management Control Systems	JAN - MAR 2028

Curriculum matrix is subject to change due to NPS scheduling and staffing conflicts.

Class day and time = Tuesday and Thursday 0800-1100 Pacific Time

Graduation: MAR 2028

How to interpret credit #: Following the course number are two numbers in parentheses separated by a hyphen, which indicate the hours of instruction per week in the classroom and in the laboratory, respectively. When calculating quarter-hours for the credit value of the course, laboratory hours are assigned half the value shown. Thus a (3-2) course, having three hours of lecture and two hours of laboratory, will be assigned a credit value of four-quarter-hours.