

Sample Dual Degree Schedules taken by NA&ME students:

## Dual Degree - MSE in **NAME** and **AERO**

**FALL**

MATH 571 (DC)	3	NUM SCI COMP I
NA 540	4	MAR DYN III
AERO 523	3	COMP FLUID DYN I

**WINTER**

NA 520	4	MARINE HYDRO
NA 510	4	MAR STR MECH
AERO 525	3	INT TURBULENT FLOW
MATH 454 (DC)	3	BV PROB-PDE

**FALL**

AERO 510	3	FINITE ELEM METHOD I
AERO 520	3	COMPRESSIBLE FLOW I
NA 401	4	SMALL CRAFT DESIGN
NA 590	4	INDIV STUDY

**WINTER**

NA 620 (DC)	4	CFD IN SHIP DESIGN
AERO 543	3	STRUCTURAL DYNAM
AERO 623	3	CFD II
AERO 522	3	VISCOUS FLOW

**NAME MSE:**

MATH 571 (DC)	3
MATH 454 (DC)	3
NA 620 (DC)	4
NA 540	4
NA 520	4
NA 510	4
NA 401	4
NA 590	4

**AERO MSE:**

MATH 571 (DC)	3
MATH 454 (DC)	3
NA 620 (DC)	4
AERO 523	3
AERO 525	3
AERO 510	3
AERO 520	3
AERO 543	3
AERO 623	3
AERO 522	3

(DC) = Double Counted