

Interdisciplinary Engineering (IDE) – MSE/MS Graduate Degree Program
Aeronautics and Astronautics with Management (1-Year Accelerated)
Plan of Study Worksheet

	Major credits	Minor credits	Math credits	Management credits	Engineering credits	Credit Hours	Course Number & Title
Example	3				3	3	AAE 511 – Introduction to Fluid Mechanics
Fall				3		3	MGMT 600 – Accounting for Managers
Fall				3		3	MGMT 620 – Marketing Management
Fall	3				3	3	AAE 511 – Introduction to Fluid Mechanics
Fall		3			3	3	AAE 508 – Optimization in Aerospace Engineering
Spring				3		3	MGMT 660 – Introduction to Operations Management
Spring	3				3	3	AAE 512 – Computational Aerodynamics
Spring	3				3	3	AAE 520 – Experimental Aerodynamics
Spring		3			3	3	ME 562 – Advanced Dynamics
Summer			3			3	MA 527 – Advanced Mathematics for Engineers
Summer					3	3	ME 597 – Nanoscale Thermal Transport
Totals	9	6	3	9	18	30	MAJOR Area: <u>Aerodynamics</u> MINOR Area: <u>Dynamics and Control</u>
	≥ 9 hrs	≥ 6 hours	= 3 hours	= 9 hours	≥ 18 hours	=30 hours	

This form is not your official plan of study (POS), it is a worksheet to help you understand the program requirements. The actual POS is submitted via myPurdue during the first semester you're registered after admission to a degree program.