

Interdisciplinary Engineering (IDE) – MSE/MS Graduate Degree Program
 Mechanical Engineering and Management with Professional Practice (2-Year)
 Plan of Study Worksheet

	ME credits	Engineering credits	Math credits	Management credits	ME Seminar	Credit Hours	Course Number & Title
Fall				3		3	MGMT 600 – Accounting for Managers
Fall				3		3	MGMT 620 – Marketing Management
Fall	3	3				3	ME 557 – Design for Manufacturability
Fall	3	3				3	ME 575 – Theory and Design of Control Systems
Fall					x	0	ME 691 – Mechanical Engineering Graduate Seminar
Spring (Online)		3				3	IE 546 – Economic Decisions in Engineering
Summer (Online)			3			3	MA 511 – Linear Algebra with Applications
Fall (Online)	3	3				3	ME 500 – Advanced Thermodynamics
Spring				3		3	MGMT 650 – Strategic Management
Spring				3		3	MGMT 660 – Introduction to Operations Management
Spring	3	3				3	ME 525 – Combustion
Spring	3	3				3	ME 565 – Vehicle Dynamics
Totals	15	18	3	12	x	33	
	≥ 15 hrs	≥ 18 hours	= 3 hours	= 12 hours	= 0 hours	=33 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 are registered after admission to a degree program.