WRIGHT STATE UNIVERSITY

Aerospace Systems Engineering M. S. Degree
PROGRAM OF STUDY

Date: _____
Department: _____

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_____ Option: Thesis_____ Course _____ M.S. Start Date:_____
Name/ last, first, initial
UID # _____ Projected Completion Date: _____ Concentration:_____

Program of Study: New_____ Revised _____ Revision number (if revised): _____ Email ID:_____@wright.edu

==========Mathematics Requirement==========

MTH 6050

==========Core Requirements==========

ASE . . ……. **2 courses from: ME7340, ME7120, ME7080**
2 courses from: ME6330, ME6340, ME6350, ME6430, ME6440, ME6490, ME6120
2 courses (at least one 7xxx level) from: Industrial and Human Systems, Sensors and Signals, Materials and Nanotechnology, Controls and Robotics, Computer Science, Medical/Biological Systems

Planned Graduate Program — Credit Hours

Semester & Year	Course #	Course Title	7xxx	6xxx	7950(9) or 7990 (3)	MTH	Grade
Deg. Req.:	7xxx ≥ 6/15	7950 = 9/0	6xxx ≤ 12	MTH ≥ 3		Total ≥30	

_____ _____
Student Chair

_____
Adviser

Example:

Semester & Year	Course #	Course Title	7xxx	6xxx	7950(9) or 7990 (3)	MTH	Grade
S16	ME 6330	Compressible Fluid Flow	-	3	-	-	B
F15	MTH 6050	Advanced Engineering Mathematics	-	-	-	3	A
R15	ME 7340	Advanced Computational Fluid Dynamics	3	-	-	-	A