



Aviation Powerplant Certificate | 69 Credits

Program Prerequisites:

- MTH 65 Beginning Algebra (4 credits) or equivalent placement
- WR 115 Introduction to Expository Writing (4 credits) or IRW 115 Critical Reading and Writing (5 credits) or equivalent placement

Coursework:

Course Number	Course Title	Prerequisites	Credits
Year 1 Fall			16
AMT 191	Aviation Maintenance: General 101	MTH 65 or place; place into IRW 115 or WR 115	6
AMT 192	Aviation Maintenance: General 102	AMP 191	6
MTH 105Z or higher	Math in Society or higher	MTH 65 or MTH 98 or place, place into WR 115	4
Year 1 Winter			16
AMT 193	Aviation Maintenance: General 103	AMP 192	6
AMT 194A	Aviation Maintenance: General 104A	AMP 193	3
AMT 194B	Aviation Maintenance: General 104B	Pre/co: AMT 194A	3
WR 121 or WR 121Z	Composition I	IRW 115 or WR 115 or place	4
Year 1 Spring			10
AMT 195	Aviation Maintenance: General 105	Pre/co: AMT 194A & 194B	6
PSY 101	Psychology and Human Relations	place into MTH 65 or MTH 98; pre/co WR 121 or WR 121Z	4
Year 2 Fall			12
AMT 271	Aviation Maintenance: Powerplant 1	MTH 65, AMT 105	6
AMT 272	Aviation Maintenance: Powerplant 2	AMT 271	6
Year 2 Winter			15
AMT 273	Aviation Maintenance: Powerplant 3	AMT 272	6
AMT 274	Aviation Maintenance: Powerplant 4	AMT 273	6
AMT 282	Aviation Maintenance: Powerplant Return to Service	AMT 274	3
Total Quarter Credits			69