



The following disclosures are made pursuant to 940 CMR 31.05, and are required to be made, clearly and conspicuously; at least 72 hours before you may enter into an Enrollment Agreement with The National Aviation Academy – New England. These disclosures can also be found at www.naa.edu.

AVIATION MAINTENANCE TECHNOLOGY - AMT:

- Cost of Program: The total cost of the program is \$37,500.00
- Graduation: 66.5% of students starting the program during the 2014-2016 school years (July-June) graduated.
- Graduation Time: The average student graduates in 14 months.
- Your Loan Debt: You must repay money that you borrow as student loans to pay for this program, including interest. You must repay any portion of the money you borrow to pay for this program, even if you fail to complete or drop out of the program. Failure to repay student loans is likely to have a serious negative effect on your credit, future earnings, and your ability to obtain future student loans.
- Loan Nonpayment Statistics: 3.2% of National Aviation Academy of New England student borrowers defaulted on, or failed to repay, their loans during the fiscal cohort year of 2015*
- Placement Rates: 78.5% of graduates starting the program during the 2014-2016 school years (July-June) obtained full-time, non-temporary jobs in their field of study.
- Employment Statistics: Employment statistics substantiating these placement rates are available for inspection on request.
- The school has provided either a printed, bound copy, or a read-only format electronic copy of the school catalog prior to entering into an Enrollment Agreement.

* The federal FY15 official cohort default rate is calculated by dividing the number of student borrowers who entered into repayment between October 1, 2014 and September 30, 2015, and defaulted by September 30, 2017, by the number of student borrowers who entered repayment during that same period.

Prospective Student Signature

Date

Parent/Guardian Signature (if prospective student is under the age of 18)

Date