

AMT 80 (Aviation Maintenance Technology Test Preparation)

Upon completion of this course, the student should be able to:

1. Prepare in part for the oral, practical and written portions of the general, powerplant, and airframe sections of the Federal Aviation Administration Aircraft Mechanics test.
2. Demonstrate fluency in all sections of the general, powerplant, and airframe sections of the Federal Aviation Administration Aircraft Mechanics test.
3. Apply common test taking strategies to improve exam scores.

PSLO Reviews**AMT AS Degree Airframe**

Upon successful completion of this program, students will be able to:

1. Student will interpret and assess aircraft systems as to airworthy condition. Student will demonstrate an ability to maintain these aircraft systems. Student will apply their knowledge of systems to evaluate FAA publications as to airworthy standard. Maintenance record recording will be completed to FAA standards.
2. Prepare for personal, educational and/or career goals.
3. Perceive, understand, and engage in verbal and nonverbal communication.
4. Understand and demonstrate personal, civic, social, environmental responsibility and cooperation in order to become a productive local and global citizen.

AMT AS Degree Powerplant

Upon successful completion of this program, students will be able to:

1. Student will interpret and assess aircraft systems as to airworthy condition. Student will demonstrate an ability to maintain these aircraft systems. Student will apply their knowledge of systems to evaluate FAA publications as to airworthy standard. Maintenance record recording will be completed to FAA standards.
2. Prepare for personal, educational and/or career goals.
3. Perceive, understand, and engage in verbal and nonverbal communication.
4. Understand and demonstrate personal, civic, social, environmental responsibility and cooperation in order to become a productive local and global citizen.

AMT Certificate of Achievement: Airframe Technician

Upon successful completion of this program, students will be able to:

1. Student will interpret and assess aircraft systems as to airworthy condition. Student will demonstrate an ability to maintain these aircraft systems. Student will apply their knowledge of systems to evaluate FAA publications as to airworthy standard. Maintenance record recording will be completed to FAA standards.
2. Prepare for personal, educational and/or career goals.
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4. Understand and demonstrate personal, civic, social, environmental responsibility and cooperation in order to become a productive local and global citizen.

AMT Certificate of Achievement Powerplant Technician

Upon successful completion of this program, students will be able to:

1. Student will interpret and assess aircraft systems as to airworthy condition. Student will demonstrate an ability to maintain these aircraft systems. Student will apply their knowledge of systems to evaluate FAA publications as to airworthy standard. Maintenance record recording will be completed to FAA standards.

2. Prepare for personal, educational and/or career goals.
3. Perceive, understand, and engage in verbal and nonverbal communication.
4. Understand and demonstrate personal, civic, social, environmental responsibility and cooperation in order to become a productive local and global citizen.

Discussion Items

- Program Review & SLOs

John Rosen & SLO Committee Members

Informational Items

Liz McWhorter, John Rosen

- **CSLOs for KIN 1 Sports Nutrition**

Note: This is a new, cross-listed course [cross-listed with NTRN 5].

NTRN 5: Sports Nutrition

- A. Upon completion of NTRN 5, students will communicate nutrition information using credible resources.
 - B. Upon completion of NTRN 5, students will be able to analyze and evaluate dietary intake relative to government guidelines and recommendations for athletes.
 - C. Upon completion of NTRN 5, students will describe the basic principles of nutrition as they relate to sports performance.
- **3-Year SLO/SAO Plans due**
May 1st: Please email your completed 3-Year Plan template to John or Liz. Thanks in advance!
 - **SLO Coaching**
By appointment, via Zoom or in-person (Contact John or Liz)
 - **Friday SLO Talks**
April 14 @ 10a-12p: Canvas – Documenting Student Learning
Free Registration: [**Zoom Meeting Registration Link**](#)

Good of the Order

Adjournment

Next Regular Meeting: April 10, 2023 (Rm 2450)