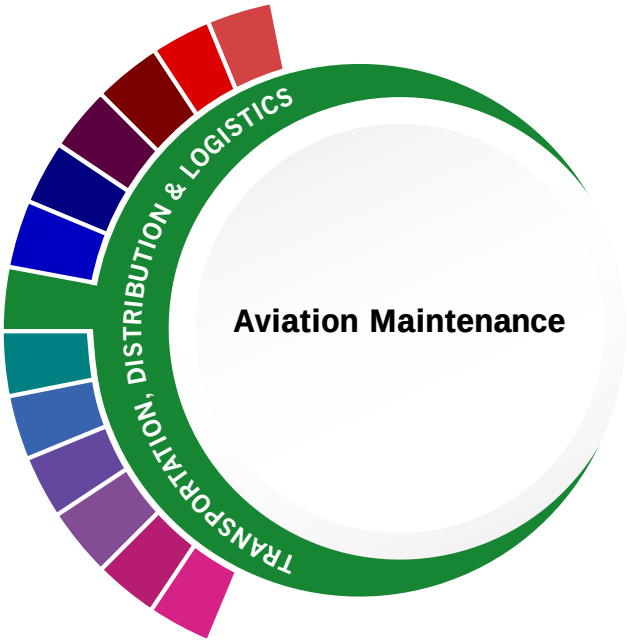
Certified Aerospace Technician

INDUSTRY-BASED CERTIFICATION DESCRIPTION

The Space TEC Core examination focuses on the Aerospace technical core consisting of the following subject areas: Introduction to Aerospace, Applied Mechanics, Basic Electricity, Test & Measurements, Materials and Processes and Aerospace Safety.

The minimum passing score on the written exam is 67%, with a 70% or higher on at least four of the six subject areas listed above. Applicants scoring less than 70% in any of the above subject areas (maximum of two), will be required to pass an oral examination. The practical section consists of ten practical hands-on exercises which are evaluated by a Space TEC Examiner.

For additional information, please visit the following link: https://www.spacetec.us/core-certification/



CERTIFYING ENTITY

National Science Foundation's Center for Aerospace Technical Education

321-567-5193

https://www.spacetec.us/

ADDITIONAL INFORMATION

Exam Name: Space TEC Core Exam

Exam Webpage: https://www.spacetec.us/core-certification/

Number of Questions: 70 questions and oral/written sections

Question Type: Written, Oral, and Practical

Exam Time: 90 minutes

Exam Site: Campus based proctored exam.

Exam Price: $500

Candidate Requirements: There are no special requirements for this course. However, it is recommended that students review their skills in basic mathematics and fundamental science concepts using the materials contained in the Resource Module and related information from other sources that may apply to individual student needs.

Study Materials & Resources: We offer a Prep Course to help you prepare for the Certification Exam. Access to the Prep Course is included in the cost of the exam.