Four Stroke and Two Stroke Engine Technician



September 2020

Certifying Agency	Equipment and Engine Training Council (EETC)
Description of Credential	The Two Stroke Engine Technician credential demonstrates that a student has mastered basic operating, diagnostic and service and repair skills to maintain 2 stroke small engines. The Four Stroke Engine Technician credential demonstrates that a student has mastered basic operating, diagnostic, and service and repair skills to maintain 4-stroke small engines. Complimentary 1. IBC# 044 – Two Stroke Engine Technician Basic State: 2. IBC# 021 – Four Stroke Engine Technician
Graduation Pathway Inclusion	Jump Start 2.0: Agriculture, Food and Natural Resources (IBC# 021); Transportation, Distribution, and Logistics (IBC# 021)
	Jump Start 1.0: Agriculture Tech
Certification Resources	Four Stroke Engine Technician Study Guide Two Stroke Engine Technician Study Guide Practice Certification Exams
System Requirements	Requires the latest version of Google Chrome or Firefox.
Testing Details	EETC Four Stroke Engine Test EETC Two Stroke Engine Test
Test Accommodations & Language Access	Please contact the certifying agency for test accommodations and language access.
Testing Methodology	Paper Exam Option: No Online Exam Option: Yes Hands-on Skills Assessment: No Work Experience Required: No Clinical Rotation Required: No
Test Proctoring and Security	Test security should be aligned to state and district policies, including but not limited to, Bulletin 118 §5305.
Cost Details	Exam Fees
Additional Details	
Instructor Certification Requirements	Bulletin 746, Chapter 5: All Louisiana teachers providing instruction in a course that leads to an IBC must hold the certification that they're teaching students to attain.
	For More Information
Certifying Agency Contact Info	Equipment and Engine Training Council Telephone: (888) 406-1810 Email: eetc@eetc.org
LDOE Contact	jumpstart@la.gov

This document serves as a guide for school systems to implement IBCs. Always check with the certifying agency for latest updates.