

Automotive Service Excellence (ASE) Entry-Level Certification: Nonstructural Analysis/Repair

Aligned Program of Study: Automotive Collision Repair

Description

ASE Entry-Level certification is the first step in building a career as an automotive service professional. The exam is intended for students completing the course *Collision Repair: Non-Structural*. The content aligns with the 2016 ASE Education Foundation Collision Repair and Refinish Program Standards. The exam content aligns with the ASE task list for Non-Structural Analysis and Damage Repair, including the tasks involved in the process of diagnosing and repairing collision damage. Topics covered include preparation; outer body panel repair, replacements, and adjustments; metal finishing and body filling; moveable glass and hardware; metal welding and cutting; and plastics and adhesives. The ASE Entry-Level Certification in Nonstructural Analysis/ Repair can be thought of as a first step in building a collection of credentials as a service professional in the automotive industry. With an ASE Entry-Level Certification, the students will have demonstrated the knowledge and skills needed for an entry-level automotive service technician. Topics covered include preparation, outer body panel repair, replacements, adjustments, metal finishing, body filling, moveable glass, hardware, metal welding, cutting, plastics, and adhesives.

Certification Information

Test Owners

National Institute for Automotive Service Excellence

Phone: (800) 362-0544

www.asestudentcertification.com/

ASE Education Foundation

Phone: (703) 669-6650

www.aseeducationfoundation.org/

Registration Procedures

Schools may register by submitting an order form to ASE. The order form can be downloaded at www.asestudentcertification.com/.

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Preparing to offer the certification

Exam Details

There are no requirements before taking an exam. The exam is taken online at the school during the academic year, beginning July 1 through June 30. Note that maintenance of the testing system is scheduled during February and July. A site administrator and proctor must be selected. The proctor may be a school administrative staff member or a current or retired faculty member, but may not be a faculty member currently teaching motor vehicle technology. Students may retest after waiting 30 calendar days.

Materials and Resources

Standards are available at www.aseeducationfoundation.org/resources.

Sample questions and test information are available at www.ase.com/Entry-Level/dist/docs/Collision_Test_Specs_SY2018-19.pdf

For the Entry-Level certifications go to www.ase.com/Entry-Level/

The user manual is at www.ase.com/Entry-Level/dist/docs/ASE_Entry-level_User_Manual.pdf.



Vendors with Data Sharing MOU with TDOE

Vendor	Contact Information
ASE Education Foundation	www.aseeducationfoundation.org/