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Modern Automotive Technology to Prepare Students for Career Readiness in the Automotive Industry ========== Modern Automotive Technology is a comprehensive resource that supports career readiness for students aiming to pursue a job in the automotive industry. Organized around the ASE automobile test areas, it provides thorough coverage of the latest developments in the field, including hybrid technology and direct gasoline injection. This textbook helps prepare students to service and repair today's complex vehicles, equipping them with the technical skills and soft skills required for success in the modern workplace. The textbook features premium content, including video clips and animations, interactive simulations, identification activities, drag-and-drop activities, audio glossary, technical term activities, and Review Questions and ASE-Type Questions. The online materials are designed to engage students and provide visual reinforcement of new concepts, using the same technology found in thousands of automotive shops across the country. In addition to its technical content, Modern Automotive Technology also presents soft skills development for students. This is essential, as every occupation requires these foundational skills. By incorporating this resource into their program, educators can help students build careers with both technical and soft skills. The textbook is redesigned for today's learner, featuring revised content and visuals that immerse students in the latest technologies. It covers various topics, including engine technology, computer control technology, electrical and electronic systems technology, and more. G-W has partnered with Advance Auto Parts to provide users with MotoVisuals—a cloud-based library of hundreds of service and repair interactive animations and narrated videos. This allows educators to provide their students with visual reinforcement of new concepts using the same technology found in thousands of automotive shops across the country. Contact your G-W Educational Consultant to have MotoVisuals added to your G-W online bookshelf.Automotive Repair Technology and Education ========== Fuel injection systems are becoming increasingly complex, requiring advanced diagnostic techniques to repair and maintain. This section will cover the basics of fuel, exhaust, and induction system technology, as well as provide information on automotive fuels, combustion efficiency, and fuel tanks, pumps, lines, and filters. Fuel Injection Fundamentals

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