IC3 GS6 Level 3

Experts

1. Natasha Nelson

   LearnKey Junior Instructor

   Natasha Nelson is a junior instructor at LearnKey, writing and filming certification-based courses. Her passion for certification-based learning came while attending Davis Applied Technology College where she got her first look at certification-based courses. She completed the Administrative Professional and Business Technology programs there. She continued her education at LDS Business college where she earned her associate degree in Applied Business Technology. She spent two years teaching music and in the computer lab at a local elementary school, in addition to assisting in the business lab at Davis Applied Technology College, specifically with the Microsoft Office courses, before starting her career with LearnKey. [Show less]

IC3 GS6 - Level 3

Product Id (632519)

🕐 5h 29m 58s | 🏷 IC3 GS6 | 📚 7 module(s) | 📶 All

✔ Has resources

LearnKey's IC3 GS6 Level 3 course explores ways to create content like videos, tables, and flowcharts. It teaches students how to keep their data secure using virus-scanning software and multifactor authentication. Students will learn how to search for, legally use, and properly cite online content, along with how to best resolve issues with clients by working internally with teammates to identify and understand the issue. This course is the last of three levels of the IC3 GS6 certification.

A Certificate of Completion can be earned by scoring 80% or better on all Post-Assessments. A Badge can be earned by scoring 90% or better on all Post-Assessments.

Course content

Expand all   Collapse all

Domain 1: Technology Basics	🕐 31m 19s	Open

📄 Domain 1 Pre-Assessment

📖 Workbook and Support Files

Lesson 1 - Evaluate Devices and Identify and Resolve Technical Problems	🕐 12m 15s	Open
Lesson 2 - Understand Selected Software Concepts	🕐 19m 4s	Open
📄 Domain 1 Post-Assessment		

Domain 2: Digital Citizenship 🕐 15m 11s Open

📄 Domain 2 Pre-Assessment		
Lesson 1 - Protect Identifiable Information and Best Practices for Digital Citizenship	🕐 15m 11s	Open
📄 Domain 2 Post-Assessment		

Domain 3: Information Management 🕐 11m 53s Open

📄 Domain 3 Pre-Assessment		
Lesson 1 - Evaluate Digital Information Sources	🕐 11m 53s	Open
📄 Domain 3 Post-Assessment		

Domain 4: Content Creation 🕐 1h 19m 38s Open

📄 Domain 4 Pre-Assessment		
Lesson 1 - Create, Edit, and Publish Digital Content	🕐 16m 42s	Open
Lesson 2 - Represent Data Visually	🕐 26m 55s	Open
Lesson 3 - Manage Digital Information and Files; Accessibility Challenges and Solutions	🕐 17m 14s	Open
Lesson 4 - Apply Intellectual Property Standards; Plan and Manage a Cyclical Design Process	🕐 18m 47s	Open
📄 Domain 4 Post-Assessment		

Domain 5: Communication 🕐 12m 59s Open

📄 Domain 5 Pre-Assessment		
Lesson 1 - Clarify Ambiguity in Digital Communication and Identify and Understand Issues	🕐 12m 59s	Open
📄 Domain 5 Post-Assessment		

| Domain 6: Collaboration | 🕐 11m 7s | Open |

📄 Domain 6 Pre-Assessment

| Lesson 1 - Collaborate to Resolve Issues and Contribute Constructively to Project Teams | 🕐 11m 7s | Open |

📄 Domain 6 Post-Assessment

| Domain 7: Safety and Security | 🕐 18m 51s | Open |

📄 Domain 7 Pre-Assessment

| Lesson 1 - Manage Device Security and Physical Impact of Digital Tools/Technologies | 🕐 18m 51s | Open |

📄 Domain 7 Post-Assessment