

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 2

Product Id (632339) ● 5h 33m 52s | ● IC3 GS6 | ■ 7 module(s) | ...| All ✓ Has resources

LearnKey's IC3 GS6 Level 2 course goes over basic technology concepts like device and browser settings, cloud computing, processing devices, and content creation. It teaches users how to share data and collaborate online using the appropriate tools and etiquette. Students will become familiar with safety and security issues associated with the use of digital technology and know-how to protect themselves and others. This course is the second 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

() 35m 4s

Open

Lesson 1 - Customize Digital Environments	① 13m 36s	Open
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Lesson 2 - Use a Personal Digital Calendar and Define Higher-Level Technology Concepts	① 13m 8s	Open
Lesson 3 - Common Hardware Adjustments, Printer Concepts, and Digital Devices and Connections	() 8m 20s	
Domain 1 Post-Assessment		
omain 2: Digital Citizenship	① 22m 20s	Oper
Domain 2 Pre-Assessment		
Lesson 1 - Digital Identities, Etiquette Standards, and Digital Competence	() 22m 20s	Open
Domain 2 Post-Assessment		
omain 3: Information Management	① 17m 22s	Oper
Domain 3 Pre-Assessment		
Lesson 1 - Digital Information Requirements, Veracity of Search Results, Online Data Collection, Storage, and Retrieval	① 17m 22s	Open
Domain 3 Post-Assessment		
omain 4: Content Creation	⊙ 54m 2s	Oper
Domain 4 Pre-Assessment		
Lesson 1 - Create and Edit Digital Content	() 19m 26s	Open
Lesson 2 - Create and Edit Digital Content Part 2	() 16m 42s	Open
Lesson 3 - Manage Digital Information and Files, Repurpose Digital Resources, and Publish or Present Content for a Specific Audience	() 17m 54s	Open
Domain 4 Post-Assessment		
omain 5: Communication	① 18m 43s	Oper
Domain 5 Pre-Assessment		

omain 6: Collaboration	① 11m 19s	Ope
Domain 6 Pre-Assessment		
Lesson 1 - Use Digital Tools to Collaborate on Content and Digital Etiquette for Collaborative Processes	① 11m 19s	Open
Domain 6 Post-Assessment		
omain 7: Safety and Security	③ 27m 2s	Ope
Domain 7 Pre-Assessment		
Lesson 1 - Digital Technology Physical and Mental Health	① 14m 22s	Open
Lesson 2 - Understand Device and File Security	① 12m 40s	Open

Our Why

It's all about the "Why". At LearnKey that is Improving Employability Every Day. How we do that is through in-demand workforce solutions including career certification programs & learning solutions for every type of enterprise.

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