

COURSE INTEREST GUIDE

WHAT TYPE OF I.T. COURSE BEST SUITS YOUR PERSONALITY AND INTERESTS?

1. Do you consider yourself?
A. Outgoing B. Introverted
2. Which type of communication are you better with?
A. Verbal B. Written
3. What do you like working with best?
A. Data/Details B. Ideas C. Your Hands
4. Which best describes you?
A. Prioritize work to accomplish multiple tasks
B. Work on multiple tasks simultaneously
5. Which describes your workflow?
A. Easily Flexible B. Prefers Set-Processes
6. Which best describes you?
A. I like to know how something works
B. I just want to use it
7. Which do you prefer?
A. Working independently B. Working with a team
8. Which of these phrases best describe you?
A. I like being creative B. I like following procedure
9. If a piece of software you are using is not working correctly, would you?
A. Want to know how to fix it B. Find someone to fix it
10. Which of the following best describes you?
A. I want to set this thing up for my team to use
B. I want to find out if this thing that my team uses is working
C. I want to build this thing that my team can use
D. I want to manage this thing that my team uses
E. I want to troubleshoot and secure this thing that my team uses
11. Which best describes your point of view when interacting with technology?
A. I am fascinated by tech advancements and like to stay up to date on the trends
B. I am comfortable working with computers and technical devices
C. I use technology for entertainment and information
12. Which best describes your approach to problem solving?
A. I enjoy collaborating with others to solve problems
B. Problems are an opportunity to learn something new
C. I am intrigued by the “why” of problems

CHECK YOUR RESULTS ON THE NEXT PAGE

COURSE INTEREST GUIDE

COURSE CATEGORY THAT CORRESPONDS TO EACH ANSWER

1.
 - A. Outgoing (Project Management)
 - B. Introverted (Networking & CyberSecurity, Software Development, Cloud Computing, Salesforce, Cloud Computing)
2.
 - A. Verbal Communication (Project Management)
 - B. Written Communication (Networking, Software Development, Cloud Computing, Salesforce, Software Testing, Cloud Computing)
3.
 - A. Data/Details (Project Management, Salesforce, Software Testing)
 - B. Ideas (Software Development, Cloud Computing)
 - C. Hands on Projects (Networking & CyberSecurity)
4.
 - A. Prioritize work to accomplish multiple tasks (Software Development, Salesforce, Software Testing)
 - B. Multitasker (Networking & CyberSecurity, Project Management)
5.
 - A. Easily flexible (Project Management and Salesforce)
 - B. Prefers Set-Processes (Networking & CyberSecurity and Software Development)
6.
 - A. I like to know how something works (Networking & CyberSecurity)
 - B. I just want to use it (Software Development, Project Management, Software Testing, Salesforce, Cloud Computing)
7.
 - A. Working independently (Networking & CyberSecurity)
 - B. Working with a team (Software Development, Software Testing, Project Management, Salesforce, Cloud Computing)
8.
 - A. Creative (Software Development, Project Management, Salesforce, Software Testing, Cloud Computing)
 - B. Follow a procedure (Networking & CyberSecurity)
9.
 - A. Want to know how to fix it (Networking & CyberSecurity)
 - B. Find someone to fix it (Project Management, Software Testing)
10.
 - A. Salesforce
 - B. Software Testing
 - C. Software Development
 - D. Project Management
 - E. Networking & CyberSecurity
11.
 - A. Project Management and Salesforce
 - B. Software Development
 - C. Networking & CyberSecurity
12.
 - A. Project Management and Salesforce
 - B. Software Development
 - C. Networking & CyberSecurity

COURSE INTEREST GUIDE

CATEGORY DESCRIPTIONS

CLOUD COMPUTING

COURSE OFFERED IN THIS FIELD:
AMAZON WEB SERVICES & IT FUNDAMENTALS

The courses available in this section teach cloud computing. Cloud computing is the delivery of computing services—including servers, storage, databases, networking, software, analytics, and intelligence—over the internet (“the cloud”) to offer faster innovation, flexible resources, and economies of scale.

SALESFORCE

COURSE OFFERED IN THIS FIELD:
SALESFORCE ADMIN

Ranked as the most popular CRM product on the market, Salesforce Administrators are in high demand. This course provides the student with all the tools needed to succeed. Using Salesforce’s own Trailhead product, students will get firsthand experience using Salesforce and all its functionality.

NETWORKING & CYBERSECURITY

COURSES OFFERED IN THIS FIELD:
**CYBER SECURITY & NETWORKING
IT SUPPORT SPECIALIST**

The courses available in this section teach the concept of hardware and how it utilizes the internet, or a business network. They allow you to configure a computer, cloud service, network component and servers in such a way that they can communicate with each other. With the evolution of technology continuing to expand, so is the need for Cyber Security. This course teaches students the basics of networking and how it applies to the real world industry. Packed with this knowledge, the student will apply these principles to secure computing environments.

PROJECT MANAGEMENT

COURSES OFFERED IN THIS FIELD:
**PROJECT MANAGEMENT
AGILE CERTIFIED PRACT
SAFe GOVERNMENT PRACT**

The courses available in this section teach the student the fundamentals of what it takes to be a Project Manager. This course also includes Ethics and Strategies to manage and develop a team through standards recognized by the Project Management Institute. The demand will continue to expand for students prepared with knowledge of skills in fundamentals, agile product life cycle management or work in the Public Sector.

SOFTWARE DEVELOPMENT

COURSES OFFERED IN THIS FIELD:
**JAVASCRIPT
JAVA
C#
RUBY ON RAILS
PYTHON
INTRO TO WEB DEVELOPMENT**

Software Development is all around us. Our courses not only teach the fundamentals of the programming language but also go through the Software Development Life Cycle. The skills learned in this category translate to any industry. We prepare our students with the skills to get a Junior Level Development position.

SOFTWARE TESTING

COURSES OFFERED IN THIS FIELD:
**QUALITY ASSURANCE
TESTING**

Software is evolving at a rapid pace. Whether it's web, mobile or desktop, the need for Software Testers are in even more demand. As a software tester, the student will learn all the needed tools to ensure that the software is working properly. These tools include such things as writing test plans, test cases, and setting up test environments.

VISIT [SNAPIT.SOLUTIONS/TRAINS](https://snapit.solutions/trains) FOR SPECIFIC COURSE INFO