

DIGITAL BASICS

WIL eLearning accelerates your digital career with self-paced courses in cybersecurity, data analysis, AI, and digital fundamentals, supported by dedicated facilitators who guide you throughout your learning journey. This comprehensive program provides essential technical and soft skills training for in-demand digital infrastructure roles.

Course #	Course Name & Duration	Official Cisco Course Overview
Course 1	Digital Awareness (6 Hours)	This beginner-friendly course is designed to help students grasp the fundamentals of digital tools and technologies, their impact and benefits on society and work, and how to manage a digital identity.
Course 2	Using Computer and Mobile Devices (6 Hours)	This course covers basic skills in using computers and mobile devices, including features, hardware, operating systems, and software to access online services.
Course 3	Create Digital Content, Communicate, and Collaborate Online (6 Hours)	This course covers the skills needed to create digital documents and the advantages of using digital tools and technologies for effective collaboration and enhanced productivity in hybrid and remote work settings. It explores best practices for common videoconferencing and project management tools.
Course 4	Digital Safety and Security Awareness (6 Hours)	This beginner-friendly course equips students with the essential knowledge and skills to protect their digital lives. Students will learn to mitigate online threats, protect their data, and get tips to maintain a healthy digital lifestyle.
Course 5	Computer Hardware Basics (6 Hours)	This course teaches the fundamentals of computers and mobile devices by covering the basic concepts and skills needed to install components to build, repair, or upgrade personal computers.

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Course 6	Introduction to Cybersecurity (6 Hours)	This course explores cyber trends, threats, staying safe in cyberspace, and how to protect personal and company data.
Course 7	Introduction to Modern AI (6 Hours)	This interactive course covers the basics of AI through free AI-enabled apps. Topics include introductions to computer vision, machine translation, and chatbots. Students learn how chatbots work, gain tips for writing better prompts, and explore ways to apply chatbots for personal use and productivity.
Course 8	Introduction to Data Science (6 Hours)	This introductory course takes learners inside the world of data science. They will learn the basics of data science, data analytics, and data engineering to better understand how machine learning is shaping the future of business, healthcare, education, and more.
Course 9	Introduction to IoT and Digital Transformation (6 Hours)	The course provides learners with an engaging, exploratory view of the Internet of Things and highlights how Digital Transformation impacts organizations, businesses, governments, industries, and our daily lives.