Skills to Succeed Academy

Accenture's Skills to Succeed Academy is a free, interactive, online training programme. The training focuses on capabilities that individuals can learn at any age and refine over time and learners can explore a range of 108 bite-sized learning modules, to develop the dynamic mix of skills needed to navigate the world of work.

1. Register at **www.s2sacademy.com**.

2. Please use the Learner Access Code provided by your organisation during registration.

   If your organisation does not have a Learner Access Code, then please use the open Learner Access Code provided to your right:

   ACCESS

3. See the Skills to Succeed Academy Learner Quick Start Guide **here** and the Advisor Quick Start Guide **here**

Employability Courses
3 courses and 36 modules

Our Employability courses focus on building the skills and confidence you need to choose the right career, find a job, and be successful in the workplace with coaching and feedback.

Choose a Career	**Getting a Job**	**Success in Work**
Provides the basics of what a career is and the key decisions that learners needs to make.	Guides learners through the whole process of deciding which jobs to apply for & writing their CV/resume to succeeding in an interview.	If a learner is new to the world of work, then this course is right for them.

New Skills Now
8 courses and 72 modules

Our New Skills Now curriculum will help build the critical skills for success in the future workforce, such as working effectively with others, solving problems and using technology to prepare learners for success in the digital economy.

Lifelong Learning	**Thinking Critically**	**Emotional Intelligence**	**Solving Problems**
Having a growth mindset is key to success in life and work. This course shares ways to persevere and adapt, even in the face of challenges.	This course describes methods for evaluating information and thinking through decisions.	Discover strategies for managing emotions, coping with stress and working effectively with others.	This course presents approaches to make problem solving easier.

Exploring Coding	**Understanding Technology**	**Technology at Work**	**Discovering Data**
This course provides an overview of coding and an introduction to the key programming languages.	Explore the basics of technology and the history and future direction of technological development.	Learners can improve their digital literacy with this introduction to computers sund the internet, and how they are used in the workplace.	This course teaches ways to collect and interpret data, and how it can be used to guide decision making.

Click on the Course Titles to access their links