



Free Certification Courses

Foundational Courses

Only for 1st & 2nd year students of ICT Academy Member Institutes



About Skill Edge?

Why is it important now?

A lot has changed because of the COVID-19 global pandemic. The new normal is gradually becoming the new way of life.

The pandemic has forced schools and colleges to rethink their academic practices, with several institutions now forced to redesign their course curriculum to suit the requirements of this new digital era.

ICT Academy in Association with its Industry partners is launching a new initiative exclusive for the 1st year and 2nd year students of its Members Institutes "**ICT Academy Skill Edge**". This program is designed to be a supplementary knowledge that will be provided to students to impart basic knowledge in them about the advanced subjects that will be taught to them in the upcoming future.



Partnering Companies for Skill Edge



ICT Academy is known to be a bridge between the industries and institutions by addressing the gap between academic output and industry requirements. The idea is to create a new generation of talent pool thereby making graduates future proof.



Courses Offered

Autodesk

Principles of Design Thinking:

This is a problem-solving framework that is transforming fields from entertainment to international development. In this course, you'll practice each step of the design thinking process by completing a series of hands-on activities.



Duration: 15 Hours

Automation Anywhere

Getting Started with RPA:

This learning trail is designed for everyone who is new to Robotic Process Automation (RPA). The courses in this trail focus on basic RPA concepts, use cases and build a bot



Duration: 2 Hours

AWS Educate

Cloud Computing 101:

Learn why companies are looking for AWS Cloud expertise. Students can enroll in Cloud Career Pathways to learn essential skills in cloud computing. Each Pathway, aligned to in-demand job roles.



Duration: 10 Hours

CISCO

Introduction to Cybersecurity:

A single breach can have huge consequences for a company. That is why the demand for security professionals continues to grow. Develop an understanding of cybercrime, security principles & technologies.



Duration: 10 Hours

Qlik

Data Literacy Program:

This Program is designed to empower you to use data effectively – regardless of skill. This program offers comprehensive learning resources & consulting services to build data literacy skills. Students, prepare yourself for a data-driven world.



Duration: 10 Hours

Process



Step 1: Institutions express interest

- Institution express interest
- SPOC nomination by college

Step 2: Student Registration

- Upon Institution registration, students can start the registration
- Student registration
- Students receive confirmation mail with:
 - Program Documents
 - Dates of the program
 - SPOC details

Step 3: Students Initiate the program

- All partner courses needs to be completed
- Each course will be approximately of 24 hrs

Step 4: Weekly Updates

- Students progress will be updated to SPOCs
- Updates will be weekly, till course completion

Important Dates

College Registration

Nov 28th to Dec 5th

Student Registration

Dec 1st to Dec 12th

Initiaite Learning

Dec 01 onwards

