WANT TO BECOME AN ICT EXPERT?

Highway 2 Code training is university level and free of charge, duration 6 months.

The student seeks to study at the University of Applied Sciences with the most interesting option and studies. The aim is for the student to study at the selected University, but it is also possible to choose courses from other H2C-universities.
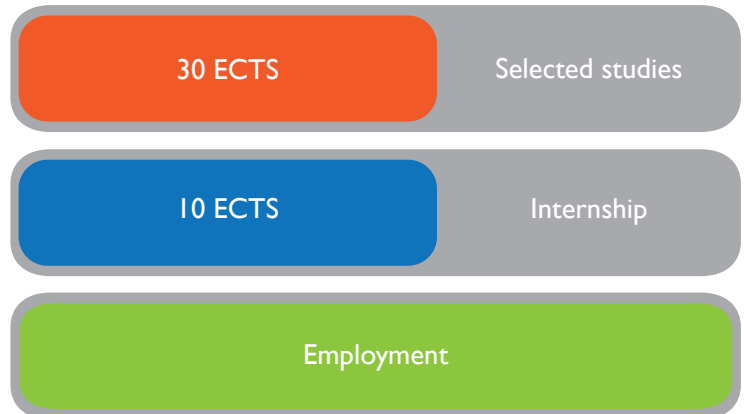
Student performance is supported by local mentoring and it is possible for students of the same University to form study groups.

Schedule
The training begins in September 2019 and lasts for a total of 6 months.

Implementation of the training
Training is provided in Finnish and English. A part of implementation is online learning and can be done alongside work. We are primarily looking for people who will complete the training, but applying for individual courses can also be possible.
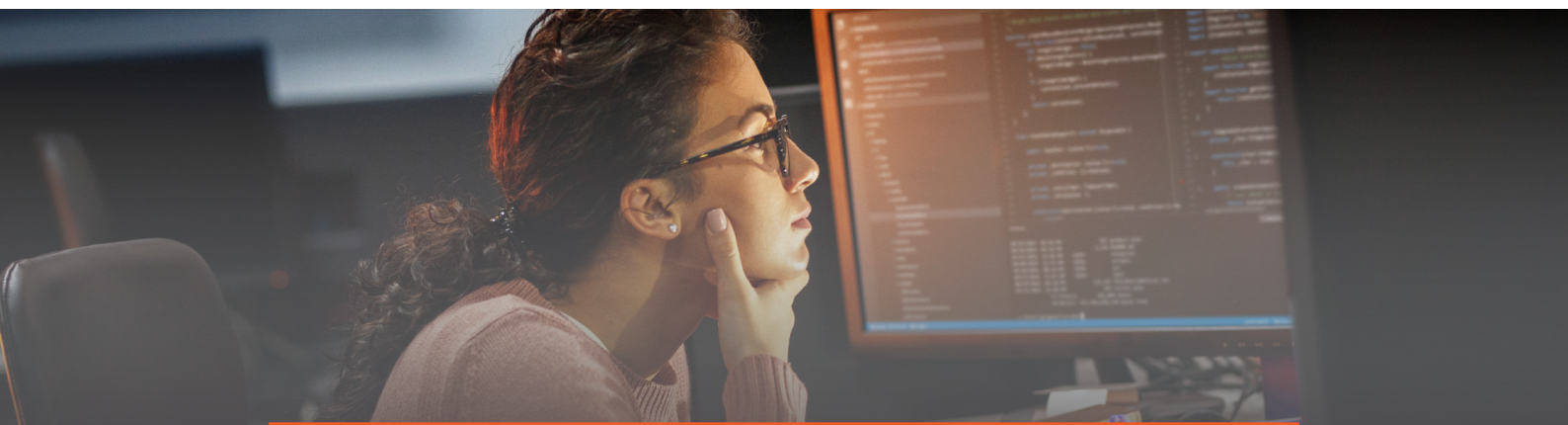
30 ECTS	Selected studies
10 ECTS	Internship
Employment	

Applying and additional information
Online application. Application time and information is found on the project's website.

www.h2c.fi

The following Universities of Applied Sciences give H2C-training:

K KAMK • University of Applied Sciences **VAMK** VAASAN AMMATTIKORKEAKOULU UNIVERSITY OF APPLIED SCIENCES **OAMK** OULUN AMMATTIKORKEAKOULU **Centria** AMMATTIKORKEAKOULU **jamk.fi** Jyväskylän ammattikorkeakoulu **TURKU AMK**

Centria

Basics of Software Technologies and Programming

Customer Based Agile Software Development

Cybersecure Applications

KAMK • University of Applied Sciences

Linux OS

Embedded Linux Programming

Linux Kernel & Device Driver Programming

C-programming

DevOps Basics

Real Time Industrial IoT Project

TURKU AMK

Introduction to Game Development Tools

Responsive Web Pages

Game Testing

Server-side Web Programming

Gamification and Serious Games

Single Page Web Applications

OAMK — OULUN AMMATTIKORKEAKOULU

Basics of Front-end Programming and Projects

Advanced Front-end Programming

Designing and Creating Web-services

jamk.fi
Jyväskylän ammattikorkeakoulu

Programming with C++

Blender Modeling

Introduction to Cross Reality

Software Engineering

Cross Reality with Unreal 4

VAMK — VAASAN AMMATTIKORKEAKOULU UNIVERSITY OF APPLIED SCIENCES

Web-applications

JavaScript

PHP and MySQL

Introduction to Programming

WordPress

Cybersecurity

Fundamentals of AI

Software Engineering Project

H2C-training modules