

Project name	Development of Innovative Learning and Practicing Modules, Implemented in Cloud Computing and IoT in Digital Industry (CC&IoT)
Description	<p>Contract number: 2019-1-TR01-KA202-074370</p> <p>The overall objective of the project is to develop innovative, modern and easy-to-implement learning and practising modules in the areas of Cloud Computing and IOT, which are located within the Industry 4.0 area at the VET Schools of IT and universities.</p> <p>Specific objectives of project:</p> <p><u>Special Purpose-1:</u> Training 10 volunteer vocational teachers, academicians or educators who are selected among the local partners of the project and vocational education institutions working in similar fields in Cloud Computing and IOT areas in order to provide the manpower of our country as qualified teachers, lecturers / instructors in Cloud Computing and IOT fields.</p> <p><u>Special Purpose-2:</u> In order to provide qualified manpower of our country grown in Cloud Computing and IOT areas; a training will be provided by our project partner, BFU University and EVM, for 10 students who will be enrolled these courses officially in Cloud Computing and IOT areas. Beside, a pilot scheme will be applied.</p> <p>International</p> <p>2019-2022</p> <p>Burgas Free University, Bulgaria</p> <p>Assoc.Prof. Veselina Jecheva, PhD</p> <p>https://cciot-edu.eu/</p> <p>Erasmus+, KA220-VET - Cooperation partnerships in vocational education and training</p>
 <p>Co-funded by the Erasmus+ Programme of the European Union</p> 	
Project type	International
Project duration	2019-2022
Project coordinator	Burgas Free University, Bulgaria
Project coordinator from BFU	Assoc.Prof. Veselina Jecheva, PhD
Project website	https://cciot-edu.eu/
Funding programme	Erasmus+, KA220-VET - Cooperation partnerships in vocational education and training