



IoT Requirement and Market Needs Analysis Workshop

Event Agenda

Thursday Aug 26, 2021, from 10AM-3PM IRDT*

*The event will be virtually held at http://meeting.scu.ac.ir/it management (adobe connect)

Time	Activity	Presenter	Organization
10:00-10:10	Opening and Introduction	Saeid Pashazadeh	Associate Prof., University of Tabriz
10:10-10:40	IoTrain summary presentation	Mohammad Javad Rashti	Assistant Prof., Shahid Chamran University of Ahvaz
10:45- 11:25	Keynote speech: Foundations, tools and solutions for IoT startups	Ehsan Vaseghi	Founder and CEO, Paanaak IoT Solutions
11:30-12:10	Keynote speech: IoT in Artificial Lift Control and Monitoring	Ali Gharbavi	Senior Control Engineer, Faraz Artifical Lift
12:15-12:55	Keynote speech : IoT in Water Resource Management	Mohammad Jannati Pour	Director of Industrial Systems and Networks, Khuzestan Water and Power Authority
12:55 – 1:15	Break		
1:15-2:45	Discussion Panel	Panelists from Industry and Academia	Panel chair: University of Tabriz
2:45 – 3:00	Panel summarization and closing remarks	Saeid Pashazadeh	Associate Prof., University of Tabriz

The IoTrain international project aims at enhancing the IoT skills of the engineers by developing and strengthening the Iranian HE training and curricula with state-of-the-art European standards and technologies. The goal of the project is the establishment and alignment of study programs for a Master of Engineering in Internet of Things for serving the industry in Iran and Iraq. The project aims to strengthen the links between university-enterprise cooperation, entrepreneurship and employability of graduates in Iran and Iraq, and to encourage the culture of practice-oriented and industry-motivated training in Iranian and Iraqi HE systems which are historically more theoretically oriented. For information about visit: http://www.iotrain.eu more project, please Instagram: https://www.instagram.com/iotrain.eu/

This workshop aims at discussing, and summarizing the findings of the IoTrain market needs analysis survey (D1.2), which was conducted through a questionnaire distributed among various market players. At this event, after presenting a summary of the project findings, a number of stakeholder organizations will present keynote speeches, including the current applications of IoT in their organization, as well as their demand for IoT related expertise. At the end, a discussion panel will focus on summarizing the key requirements in the target curriculum that could fill the current gap between academia and industry needs.

- *No registration is required for participating the workshop.
- *All presentations include 10 minutes Q&A.
- *Discussion panel includes 20 minutes Q&A.
- *Certificates will be issued to all participants.





















