



Civil Nuclear Energy Workshop: Partnering for Implementation

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Dr. techn. Bedri Dragusha

*Associate Professor
University of Prishtina*

I am Bedri Dragusha, an Associate Professor at the Faculty of Mechanical Engineering at the University of Prishtina in Kosovo. I am giving various energy-related seminars, including coal-based turbines and the shift to renewable energy. As the chief of the Department of Thermoenergetics and Renewable Energy, I am responsible for organizing lectures for my colleagues. I have been involved in academia for almost 20 years. When the role became permanent in 2017, I was still working part-time at the University of Prishtina. From 2012 to 2017, I was CEO of the Kosovo Energy Efficiency Agency, where I successfully led projects funded by the World Bank to implement energy efficiency measures and the KfW German bank.



In 1996, I completed my ground studies at the University of Prishtina's Faculty of Mechanical Engineering in Thermoenergetics and Thermotechnics. After that, I began my PhD at Vienna University of Technology's Thermodynamics Institute, where I finished in 2003 with the degree Dr. techn. My PhD research focused on power plants, particularly coal-based power plants with fluidized processes.

Throughout my work, I have participated in and completed several training courses in areas such as teaching models, energy efficiency, and management.

Organization Overview:

The Department of Thermoenergetics and Renewable Energy is made up of six professors that specialize in the energy industry, as well as supported staff, professors, and assistants who provide ongoing support to the entire program.

Delegate Interests:

Energy Reactors, Turbines

Topics / subjects the delegate wishes to be included in the Workshop and site visits :

Listed topics are sufficient as of now.