



Ph.D. Bujar Raufi

FACULTY OF ENGINEERING
Lecturer



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EDUCATION BACKGROUND

- Associate Professor, South East European University, 2017.
- Completed PhD thesis entitled: "Design and Implementation of Adaptive Web Based Systems using Data Mining techniques and Semantic Web". Obtained at Technical University of Sofia, 2011.
- Master degree on Internet Software Technologies, New Bulgarian University, Sofia - Bulgaria, 2006.
- Bachelor degree on Information and Communication Sciences, South East European University, Tetovo - North Macedonia, 2004.

PROFESSIONAL EXPERIENCE

2017 - Ongoing	Associate Professor at South East European University and Canadian Institute of Technology.
2012 - 2017	Assistant Professor, Faculty of Contemporary Sciences and Technologies – South East European University, Tetovo, Macedonia. Assistant Professor in Subjects various Computer Science subjects.
2006 - 2012	Teaching Assistant, Faculty of Contemporary Sciences and Technologies – South East European University, Tetovo, Macedonia. Teaching Assistant in Subjects CCS1020, Internet Technologies and CCS6020, Computer Graphics as well as active involvement in research and publications in the field of Adaptive Web-Based Systems, Information Retrieval, Data Mining and Semantic Web.

SUBJECTS TAUGHT

Information and Communication Security, Soft Computing and Intelligent Systems, Database Design and Administration, Principles, Design and Methods for Software Testing.

RESEARCH AREA

Bujar Raufi's research are include: Software Modeling and Evolution, Web Engineering, Recommender and User Adaptive Software Systems, Web Intelligence, Web Services and Intelligent Web Services, Data Mining at Large Scale, Semantic Web Technologies, Ontology Engineering and Semantic Modeling and Semantic Search at Large Scale.