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UNIVERSITY OF PRISHTINA





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Kosova Context



- About 2 million inhabitants
- Unemployment: around 40%
- Population under 25 years : >50%
- Each year about 25.000 students complete secondary education
- Last 5 years approx. 24 000 candidate applied at University of Prishtina for 10.000 study places



- University of Prishtina (UP) is the oldest and biggest HEI in country, established in 1969.
- > 40 000 students; > 1000 academic staff; > 450 admin staff
- The only accredited HEI in country for 3 study cycles: bachelor, master and PhD study programs
- Voluntarily implementing the Bologna Process action lines, since 2001

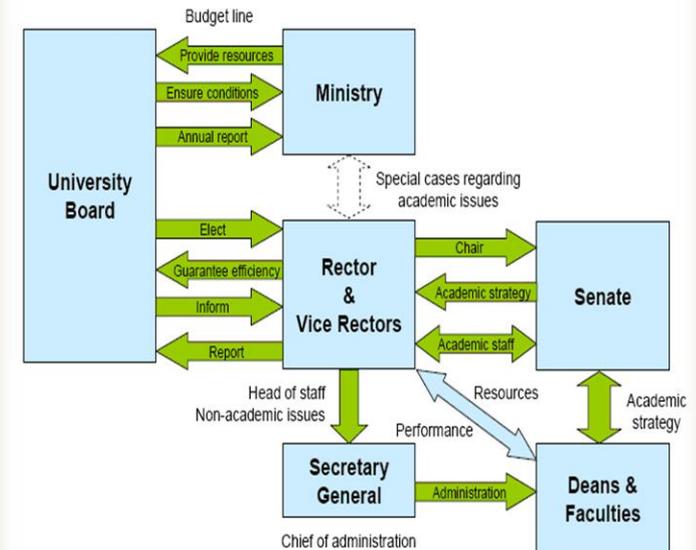
UP objectives (*Statute, Article 6, University Mission*):
**Offering qualitative teaching, research, student support services;
Enhance international cooperation; Adopt European HE standards; Actively
participate in regional and international HE events and projects....**



Faculties

1. *Faculty of Philosophy*
2. *Faculty of Mathematics & Natural Sciences*
3. *Faculty of Philology*
4. *Faculty of Economics*
5. *Faculty of Law*
6. *Faculty of Engineering and Architecture*
7. *Faculty of Electrical & Computer Engineering*
8. *Faculty of Mechanical Engineering*
9. *Faculty of Medicine*
10. *Faculty of Arts*
11. *Faculty of Agriculture and Veterinary Studies*
12. *Faculty of Sports Sciences*
13. *Faculty of Education*

University governance







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Faculty of Electrical and Computer Engineering



- Offering 3 cycle studies in the field of Electrical and Computer Engineering. For most study fields, the only accredited HEI in country
- >50 years of academic tradition in teaching, learning and research
- Today: >2000 students, 80 teaching staff (full time + part time)
- Comparable study programs with European Universities – Evaluation from International experts
- High percentage of alumni employment
- Cooperation with industry and other universities
- Industrial Advisory Board

Faculty of Electrical and Computer Engineering



- Publications in international scientific journals (ISI, Scopus, IEEE) and conferences
- Mandatory ECTS credited Internship
- Mobility opportunities for staff and students. ECTS transfer and recognition.
- Successful implementation of international projects: Erasmus+ CBHE, Tempus, HERD, USA sponsored etc., and research projects
- Implementing Bologna Action Lines since 2001
- FECE alumni's: contributing to academic institutions in and out of country, leading main public and private companies in the field of EE and CE, considered as pillars of sector development, holders of many functions in country.



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Study fields



- Computer Engineering
- Telecommunication
- Electronics
- Computerized Automation and Robotics
- Power Engineering

180 ECTS (bachelor) +120 ECTS (master)+ 180 ECTS (PhD)

Study programs in line with outputs of EU-funded thematic network project

Thematic Harmonization in Electrical and Information Engineering in Europe

Currently in the process of re-accreditation



October 2019, application for re-accreditation
Bachelor, Master and PhD study programs

ICT (Information and Communication Technologies)

Computer and Software Engineering

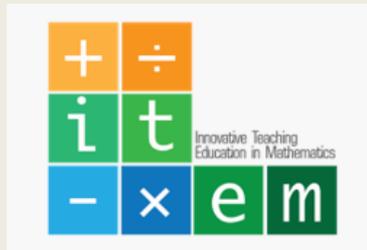
Electronics and Automation

Electroenergetics

CBHE Running Projects @ Faculty level



Development and Implementation of Multimedia and Digital TVcurricula



Innovative Teaching Education in Mathematics

DRIVE

Developing Research and InnoVation Capacities in Albania and Kosovo

VTech@WBUni

Accelerating Western Balkans University Modernization by Incorporating Virtual Technologies

Virtual Technologies @ UP



Before Vtech (2019) no records to report ☹

Vtech contribution



Vtech @ UP 2022





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www.fiek.uni-pr.edu



Thank you for your attention!