



**Development and Implementation of
Multimedia and Digital TV Curricula**

Epoka University in Brief

- Epoka University was founded in 2008.
 - Instructional Accreditation - October, 2021
 - Located in Rinas - Tirana, the capital city of Albania.
 - The university possesses a campus, situated in a area outside the city
- Epoka University comprises three faculties:
 - the Faculty of Architecture and Engineering
 - the Faculty of Economics and Administrative Sciences
 - the Faculty of Law and Social Sciences



Erasmus+



Epoka University - Location

Epoka University - Study Programs

- Epoka University offers education in three study cycles with 10 Bachelor, 9 Master of Science, 7 Professional Master, and 6 PhD study programs.
- 1800 students in all cycles.
- Faculty of Architecture and Engineering
 - Department of Architecture
 - Department of Civil Engineering
 - Department of Computer Engineering.

Electronics and Digital Communication Engineering - Students

- Number of Registered Students
 - 1st Year:32 Female:10 Male:22
 - 2nd Year:38 Female:4 Male:32
 - 3rd Year: 32 Female:7 Male:25
- GPA Average 1st Year(2017-2018): 9.16 (out of 10)
- Annual Registration Fee (Bachelor): 3500 Euro

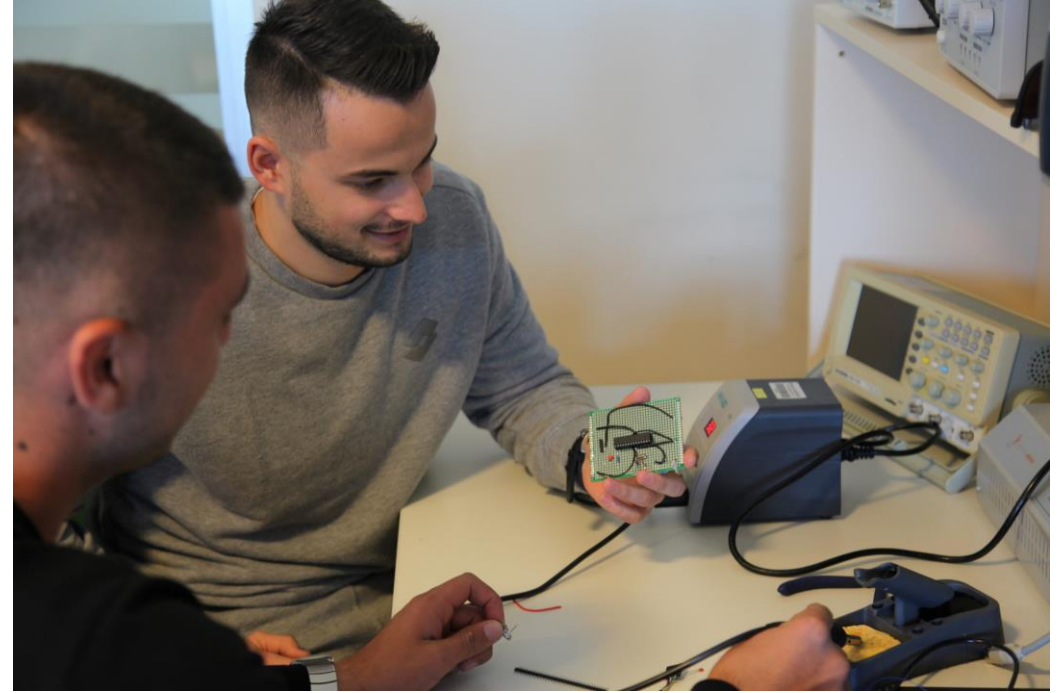
Electronics and Digital Communication Engineering - Scholarships

- In order to enroll high-quality students, Epoka University grants merit-based scholarships for the best ones for the entire normal duration of their studies as follows:

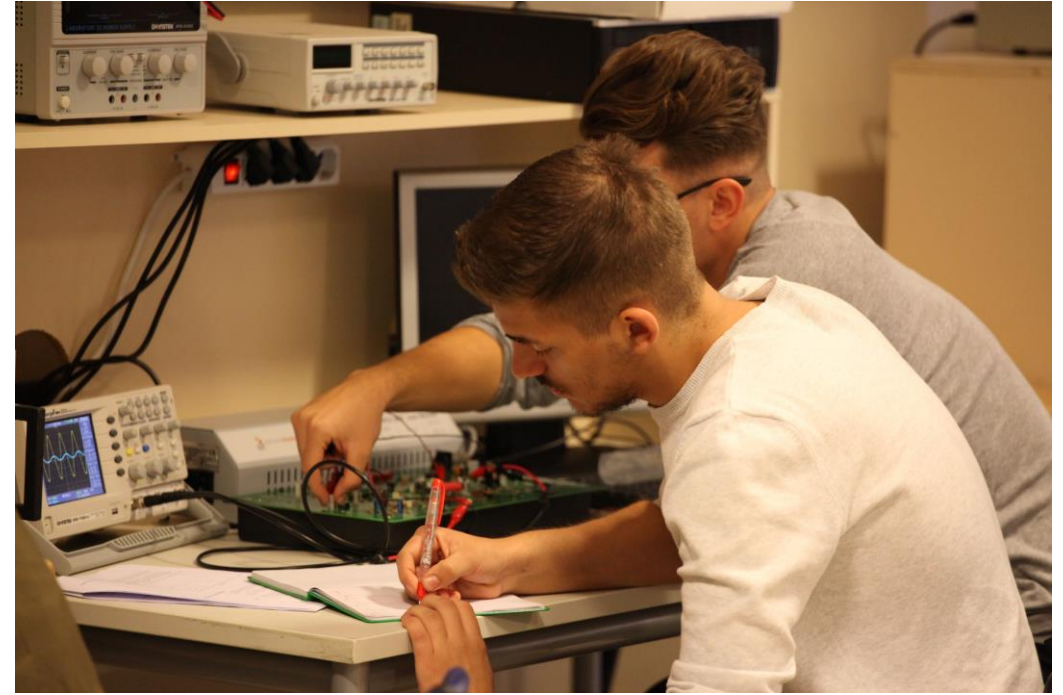
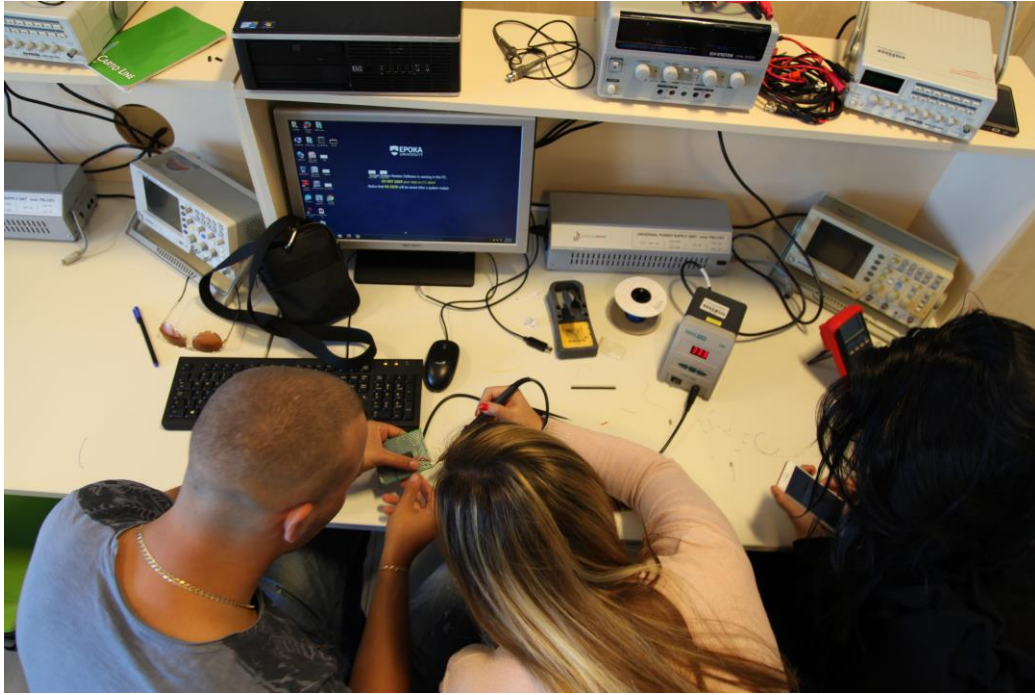
Matura State Exam	
Point Range	Scholarship
6600 or more	100%
6400 – 6599.99	75%
6200 – 6399.99	50%

SAT Exam	
Point Range	Scholarship
1350 or more	100%
1290 - 1349	75%
1220 - 1289	50%

- The number of scholarships is limited to 10 – 15 annually.



Electronics and Digital Communication Engineering - Students



Electronics and Digital Communication Engineering - Students

Computer Engineering Department- Other Projects

Horizon 2020

- **Personalised And/or Generalized Integrated Biomaterial Risk Assessment" (PANBioRA)**
- Topic - Development of a reliable methodology for better risk management of engineered biomaterials in Advanced Therapy Medicinal Products and/or Medical Devices

Epoka - Current ERASMUS+ Projects

- **Knowledge FOr a Resilient soCiEty (K – FORCE)**
 - to modernize and develop higher education at the regional higher education institutions in the field of the Disaster Risk Management and Fire Safety.
- ***Strategic support on strengthening the quality assurance structures at the private higher education institutions in Albania***
 - to establish and support quality assurance processes and mechanisms to ensure effective management and enhance teaching and learning at the private higher education institutions in Albania.