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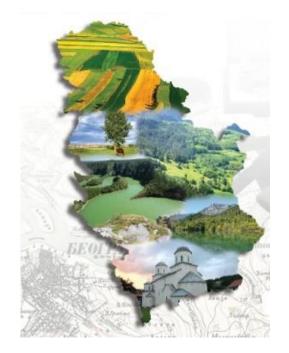
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ACADEMY OF TECHNICAL AND ART APPLIED STUDIES BELGRADE





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The Republic of Serbia





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ACADEMY OF TECHNICAL AND ART APPLIED STUDIES BELGRADE

• The Government of the Republic of Serbia adopted a Decision on the establishment of the Academy of Technical and Art Applied Studies Belgrade (ATUSS), in 2019. This decision provides that ATUSS arises from the change of status by merging five higher education institutions of applied studies.





ACADEMY OF TECHNICAL AND ART APPLIED STUDIES BELGRADE

- 1. Department School of Electrical and Computer Engineering
- 2. Department School of Applied Studies for Information and Communication Technologies
- 3. Department School of Civil Engineering and Geodesy
- 4. Department School of Railroad Transport
- 5. Department Textile School for Design, Technology and Management





Department School of Electrical and Computer Engineering

- Undergraduate applied studies (180 ECTS)
- 1. Audio and Video Technologies
- 2. Automation and Vehicle Control Systems
- 3. Information Systems
- 4. Electronics and Telecommunications
- 5. New Energy Technologies
- 6. New Computer Technologies
- 7. Computer Engineering





Department School of Electrical and Computer Engineering

- Master applied studies (120 ECTS)
- 1. Electrical Engineering;
- 2. Multimedia Engineering;
- 3. Computer Engineering;









Department School of Information and Communication Technologies

• Undergraduate applied studies (180 ECTS)

- 1. Internet Technologies
- 2. Network and computer technologies
- 3. Postal Logistics Systems
- Master applied studies (120 ECTS)
- 1. Network and Software Engineering









Department School of Civil Engineering and Geodesy

- Undergraduate applied studies (180 ECTS)
- 1. Architecture
- 2. Geodesy Geomatics
- 3. Civil engineering
- Master applied studies (120 ECTS)
- 1. Architecture
- 2. Geodesy Geomatics
- 3. Civil engineering





Department School of Railroad Transport

- Undergraduate applied studies (180 ECTS)
- 1. Traffic and transport
- 2. Electrical engineering and computing in transport
- 3. Railway engineering
- 4. Commercial operation of railways
- Master applied studies (120 ECTS)
- 1. Traffic engineering
- 2. Electrical engineering in transport
- 3. Commercial operations in transport





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Department Textile School for Design, Technology and Management

- Undergraduate applied studies (180 ECTS)
 - 1. Textile and garment design
 - 2. Textile engineering
 - Master applied studies (120 ECTS)
 - 1. Textile and garment design
 - 2. Textile engineering
 - 3. Management in the fashion industry







Pro-VET

Digital Broadcasting 8 Broadband Technologie

> WANAPPP 561821-EPP-1-2015 EPPKA2-CBHE-JP



International cooperation

ACTUAL:

- **ERASMUS**+ mobility project (KA103 2022)
- ERASMUS + ERASMUS-EDU-2023CBHE WBNET - 101128813 (2023 - 2026)



• **ERASMUS** + ERASMUS-EDU-2023-CBHE NEST4WB - 101129321 - (2023 - 2026)





Visoka škola elektrotehnike i računarstva besplatno je organizovala kurseve kratkih programa:

• Dijagnostika vozila

Short cycle studies

- Profesionalni razvoj profesora i nastavnika
- Programer veb aplikacija





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Welcome to

