

Admission Plan for the Department of Electronic and Communications Engineering Techniques

1. First Level Admission Plan

1. The First Stage admission plan is for (100) students, provided that the admission to the department is within the Central Admission Plan of the Ministry of Higher Education and Scientific Research.
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2. Admission Requirements

2. Graduates of Preparatory School (Scientific Branch) and Vocational Branch are accepted into the department. For the Vocational Branch, the following departments are included:
 - Computer and Information Technologies
 - Mobile Phone and Computer Devices
 3. Graduates of the following Vocational Specializations are also accepted:
 - Computer and Information Technologies / Computer Assembly and Maintenance.
 - Computer and Information Technologies / Industrial Computer Networks.
 - Industrial Communications.
 - Industrial Electronics and Control.
 - Industrial Power.
 - Electricity.
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Department Outcomes

1. Certificate Granted: Graduates of this department are granted a Technical Diploma certificate.
2. Duration and System of Study:
 - The duration of study is two calendar years under the Bologna System (Bologna Process).
 - The study includes theoretical and practical components, and summer training during the summer holiday.
3. Completing Higher Education:
 - Graduates of this department are granted a Bachelor's degree in Electronic and Communications Engineering Technologies after a 4-year study period.
 - The study system in this department follows the Bologna Process track.
 - The graduate is entitled to complete their higher studies for a Master's and Ph.D. (Note that the study system in this department is the Bologna Process track).