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Transfer credit rules of ITU-NJIT Dual Degree Program

- 1) Any transfer credit to NJIT must have minimum CC grade
- 2) Transfer students for Senior year study @NJIT can have maximum of two missing / failed Junior classes.  
All Freshmen & Sophomore courses taken at ITU and NJIT must be completed with minimum CC grade.
- 3) In order for a Student to maintain enrollment in the Dual Degree Program a minimum cumulative GPA of 2.5 on a 4.0 scale (grade of "C+") or greater will be required.

List of Courses to transfer NJIT from ITU

FIRST YEAR, 1st semester

EHN 111 (ECE 101) Introduction to Electronics & Communications Eng.  
MTH 131 (Math 111) Mathematics I  
PHY 123 (Phys 111) Physics I  
PHY 123L (Phys 111A) Physics I Laboratory  
CHE 123 (Chem 125) General Chemistry I  
ING 112 (Hum 101) English I

FIRST YEAR, 2nd Semester

MTH 132 (Math 112) Mathematics II  
PHY 124 (Phys 121) Physics II  
PHY 124L (Phys 121A) Physics II Laboratory  
EHN 121 (Fed 101) Fund. of Engineering Design  
EHN 105 (CS 115) Intr. to Sci & Eng Comp.  
ING 201 (Hum 102) English II

THIRD YEAR, 1st Semester

EHN 212 (ECE 361) Int. To Electromagnetic Fields (5)  
EHN 262 (ECE 372) Electronics II (5)  
EHN 252 (ECE 333) Signals and Systems (5)

THIRD YEAR, 2nd Semester

EHN 351 (ECE 341) Analog Communications (5)  
EHN 313 (ECE 362) Electromagnetic Waves (5)  
EHN 314 (ECE 374) Electronic Devices (5)  
EHN 334 (ECE 321) Random Signals and Noise (5)

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