

Internet of Things

2022-2023 Broward College Transfer Guide



College of Engineering & Computing



Degree

[Bachelor of Science in Internet of Things](#)
[Course Catalog](#)

Advising Information

<https://cec.fiu.edu/academics/student-resources/advising/>

Admission Requirements

- Academic Progression Standards**

To progress into upper-division coursework, students must earn a C or better in ALL prerequisites in **two attempts or fewer**. Drops after the add/drop period are considered an attempt in the course.

- Completion of Associate in Arts (AA) degree
- Cumulative Transfer GPA: 2.0
- All prerequisites completed with a grade of C or better

Special Notes

- It is highly recommended that you complete all of your math and science prerequisites shown below before transferring to FIU to avoid Excess Credit Surcharges after transferring to FIU with an AA degree.
- Engineering and Computing students should take math and science courses every term at BC in order to make efficient progress towards the degree. Delaying math and science courses effectively delays graduation as such courses are prerequisites for upper level engineering coursework at FIU.

PREREQUISITES

BC Course	FIU Course
MAC 1105 College Algebra	MAC 1105
MAC 1114 Trigonometry	MAC 1114
PHY 2053 + PHY 2053L General Physics without Calculus I + Lab	PHY 2053 + PHY 2048L
PHY 2054 + PHY 2054L General Physics without Calculus II + Lab	PHY 2054 + PHY 2049L

ADDITIONAL LOWER DIVISION REQUIREMENTS

COP 2800 Java Programming	COP 2250
COP 1334 Introduction to C++ Programming	EEL 2880
CHM 1045 General Chemistry I	CHM 1045