Cleveland State University
Washkewicz College of Engineering
Electrical Engineering and Computer Science

MSEE PLAN OF STUDY

This form has to be completed during the first term in the program

Name: _____ CSU ID: _____ Advisor: _____

Formally admitted to program: Semester _____ Year _____

Area of Specialization: ☐ Communications ☐ Computer ☐ Controls ☐ Nanobiotechnology ☐ Power

Program Options: ☐ Thesis (requires 6 hours of EEC 699) ☐ Internship (requires at least one hour of EEC 602)

Course Number and Name	Term/ Year	Credits	Specialization Core? (Y/N)	Specialization Elective? (Y/N)	600-level Course? (Y/N)

Total specialization courses (must be 4 or more): _____

Total EEC 600-level course credits (8 or more for thesis option, 12 or more for non-thesis option): _____

Total non-EEC courses (16 or fewer for nanobio specialization, 8 or fewer for all other specializations):_____

Area of Specialization and Core Course(s)

☐ Communication -- Core courses are EEC 512 and EEC 651
☐ Control --Core course is EEC 510 and EEC 512
☐ Power -- Core courses are EEC 571 and EEC 574
☐ Computer -- Core courses are EEC 581 and EEC 584
☐ Nanobiotechnology -- Core courses are EEC 514 and EEC 515

Requirements and Regulations

- Total credits required: 30 credits for Thesis option; 32 credits for Non-Thesis option
- The Internship Option is available to students in both the Thesis and Non-Thesis Options
- Internship option: Required EEC 602 credits are in addition to the standard 30 or 32 credit hour requirement
- EEC 601 and 400-level courses are not eligible for credit toward the MSEE degree
- Optional Dismissal: One grade of F, or two grades less than B
- Mandatory Dismissal: Two grades of F regardless of GPA; or 9 hours of B- or lower grades with a cumulative GPA below 3.00
- Courses from outside the department must be approved by advisor before the course is taken

Student Signature: _____ Date: _____

Advisor Signature: _____ Date: _____