

NAME: _____



ASU ID: _____

M.S. in Robotics & Autonomous Systems

Degree requires 30 Credit Hours & Comprehensive Exam or Thesis

- Non-Thesis (Comprehensive Exam)**
- Thesis**

6 Credit Hours Core Courses

- MAE 501 Linear Algebra in Engineering** Semester: _____ Year: _____
- MAE 547 Modeling and Control of Robotics** Semester: _____ Year: _____

6 Credit Hours Concentration

- EEE 582 Linear Systems Theory** Semester: _____ Year: _____
- EEE 588 Design of Multivariable Control Systems** Semester: _____ Year: _____

6 – 18 Credit Hours Electives

6 credit - electives from one of the other 5 concentrations (look at concentration courses for other RAS programs)

- Course _____ Semester: _____ Year: _____
- Course _____ Semester: _____ Year: _____

6 credit - electives

- Course _____ Semester: _____ Year: _____
- Course _____ Semester: _____ Year: _____

6 credit – non-thesis electives. If you are doing a thesis, these elective credits are not required.

- Course _____ Semester: _____ Year: _____
- Course _____ Semester: _____ Year: _____

6 credit hours Culminating Event

6 credit hours of Thesis (EEE 599).

- Credits _____ Semester: _____ Year: _____
- Credits _____ Semester: _____ Year: _____

Thesis Chair course approval: _____ Date: _____

Overall Credits

- At least 30 credit hours.**
- Maximum of 3 one-credit EEE 584 internship (do not count as part of the 30 credits)**

Please use this sheet as a guide when filling out the iPOS. After electronic submission of the iPOS please turn in this sheet to your Academic Advisor.

Academic Advisor: _____ Date: _____