

NAME: \_\_\_\_\_



ASU ID: \_\_\_\_\_

## Master of Science in Software Engineering – Cybersecurity specialization (thesis)

9 Core Credits + 6 Credits Required Electives + 9 Cybersecurity Credits + 6 credits SER 599 = 30 Credit Hours

### 9 Credit Hours: Mandatory Core Courses

- SER 501 Semester: \_\_\_\_\_ Year: \_\_\_\_\_
- SER 502 Semester: \_\_\_\_\_ Year: \_\_\_\_\_
- SER 515 Semester: \_\_\_\_\_ Year: \_\_\_\_\_

### 6 Credit Hours: Required Elective Courses

Choose 2 from among SER 516, SER 574, CSE 563, CSE 564, CSE 565, & CSE 566

- Course \_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_
- Course \_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

### 9 Credit Hours: Cybersecurity Emphasis

- CSE 543 Semester: \_\_\_\_\_ Year: \_\_\_\_\_

Choose 2 from among CSE 539, CSE 545, CSE 548, or Cybersecurity-related CSE 591

- Course \_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_
- Course \_\_\_\_\_ Semester: \_\_\_\_\_ Year: \_\_\_\_\_

### 6 Credit Hours: Thesis – 3 credit hours in each of the final two semesters

- SER 599 Semester: \_\_\_\_\_ Year: \_\_\_\_\_
- SER 599 Semester: \_\_\_\_\_ Year: \_\_\_\_\_

### Overall Credits

- 30 Credits Minimum

Please use this sheet as a guide when filling out the iPOS.