

NAME: _____



ASU ID: _____

Master of Computer Science (Big Data)

9 Area Credits + 15 Concentration Credits+ 6 Elective Credits = 30 Credit Hours

9 Credit Hours Area Courses

- **9 credit hours** of courses covering each of the three areas:

- Foundations: Course _____ Semester: _____ Year: _____
- Systems: Course _____ Semester: _____ Year: _____
- Applications: Course _____ Semester: _____ Year: _____

15 Credit Hours Concentration Courses

- **9 credit hours** required coursework:

- CSE 511 Semester: _____ Year: _____
- CSE 575 Semester: _____ Year: _____
- CSE 578 Semester: _____ Year: _____

- **6 credit hours** Big Data Electives (CSE 572, CSE 598 Blockchain):

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

6 Credit Hours Elective Courses

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

Overall Credits

- 30 credits minimum**
- At least 24 credits of CSE 5xx**
- No more than 6 credit hours [4xx level courses](#)**
- International Students: Add 1 credit of CSE 584 for 3 separate semesters in Open Courses**
- No CSE 590**