Master of Science in Computer Science (Biomedical Informatics)

9 Area Credits + 9 Concentration Credits + 6 Elective Credits + 6 Thesis 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: ________

9 Credit Hours Concentration Courses

- 6 credit hours required coursework:

  □ BMI 501 Semester: ________ Year: ________
  □ BMI 540 Semester: ________ Year: ________

- 3 credit hours Biomedical Informatics Elective:

  □ Course ____________ Semester: ________ Year: ________

6 Credit Hours CSE Elective Courses

  □ Course ____________ Semester: ________ Year: ________
  □ Course ____________ Semester: ________ Year: ________

6 Credit Hours Thesis

  □ CSE 599 Semester: ________ Year: ________
  □ CSE 599 Semester: ________ Year: ________

Overall Credits

- 30 Credits Minimum
- 9 Credits of non-cross listed courses covering each of the areas
- 9 Credits of Concentration Courses
- No more than 6 credits of CSE 590
- No more than 6 credit hours 400 level courses
- No more than 12 credits cross listed courses (5XX/4XX)
- No more than 12 credits of combined cross listed courses and 400 level courses

Please use this sheet as a guide when filling out the iPOS. After electronic submission of the iPOS please turn in this sheet to the Advising Center, BYENG 225.