Biomedical Engineering (MS): Traditional Concentration

Degree Requirements

Non-Thesis Option

| С | ode Title | Hours |
|-------------|---|-------|
| R | equired courses | 15 |
| | Select 510-590-level or 700-level BME courses approved in conjunction with the academic committee | |
| Т | echnical Elective Courses | 15 |
| | Select a minimum of five courses of 500-level or 700-level technical coursework from the following course prefixes: BME, BEC, CHE, CE, ECE, ISE, MSE, MAE, NE, or MBA as approve in conjunction with the program advisor | d |
| Total Hours | | |
| | | |

Thesis Option

| Code | Title | Hours | |
|-------------------------------|---|-------|--|
| Required Cours | ses | 12 | |
| | 0-level or 700-level BME courses approved in ith the academic committee | | |
| Technical Elect | ive Courses | 9 | |
| technical cour BEC, CHE, C | num of three courses of 500-level or 700-level rsework from the following course prefixes: BME, E, ECE, ISE, MSE, MAE, NE, or MBA as approved with the program advisor | ł | |
| Research Cours | se | 9 | |
| BME 695 | Master's Thesis Research | | |
| Total Hours | | | |