M.Eng. in Engineering Electrical Engineering option

Degree requirements—30 credits total (credits older than 6 years are not applicable to the degree):

• >= 18 500-600-level credits (no more than 12 credits can be at the 400 level)
• <= 9 credits of non-EELE rubric classes
• <= 6 credits Independent Study (EELE 592)
• <= 3 credits pass/fail
• <= 6 credits challenged
• <= 9 credits credits can be reserved for graduate credit during an undergraduate program.
• No credits of 488, 489, 490, 492, or 589

| 500-600 Level Courses (18 or more credits) | 18 |
| Other Graduate Courses (400 Level or above, 12 or fewer credits) | 12 |
| **Total Credits** | **30** |
Font Notice

This document should contain certain fonts with restrictive licenses. For this draft, substitutions were made using less legally restrictive fonts. Specifically:

Times was used instead of Adobe Garamond Pro.

The editor may contact Leepfrog for a draft with the correct fonts in place.