Master of Science (M.S.) Thesis Program
Electrical and Computer Engineering Department

Power Engineering Track

All master’s students must complete a tentative degree plan, which is approved by the adviser, no later than the second quarter of residence at PSU. NOTE: all changes must be initialed and dated by both the student and the adviser. All Pre-admission and Transfer credits MUST be approved by both the ECE Department and the Office of Graduate Studies. Use the columns on the right to indicate approved (P) Pre-admission (taken at PSU before formal admission) and (T) Transfer credits (taken at another institution). Master’s students may apply no more than three credits of ECE 507 Graduate Seminar toward degree elective requirements. Courses with a grade of C+ or lower can be used toward elective requirements only, and only with advisor approval.

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**EE/ECE Lecture Courses - 24 credits required**
- *e.g. EE 530 Analytical Methods for Power Systems*
- *e.g. ECE 551 Control System Design I*

**Graduate Elective Courses - 12 credits**
- *e.g. EC 538 Energy Economics*

**Thesis Credits - 9 or more credits**
- *EE 503 Thesis*

**TOTAL CREDITS:**

Notes: ____________________________________________________________

Email: ____________________________ ID#: ____________________________

Student Name: ____________________________ Signature: (Last)
( First)

Adviser: ____________________________ Signature:
( Last) ( First)

ECE Graduate Coordinator Signature: ____________________________ Date: ____________________________