

**SAMPLE PLAN OF STUDY
ELECTRICAL ENGINEERING
ARIZONA STATE UNIVERSITY
PHD Degree**



This is a sample plan of study, which meets the degree requirements for the PHD program. Course selection is up to the individual and should be made based on academic and career goals. A complete list of all courses by specialization area may be found [here](#). The list of special topics courses offered every semester may be found [here](#). Students are also responsible for checking [course prerequisites](#) to be certain they are prepared for the courses they select.

Proposed Doctoral Program

18 hours of 500 (or above) level courses. Only one Reading and Conference allowed. At least 9 hours in EEE (does not include Reading and Conference).

	Course	Course Title	Class Hours	Semester Year	Grade
1	EEE 507	Multidimension Signal Process	3	Fall 2014	A
2	EEE 598	Special Topics: Pers Snsr Mobile Health Apps	3	Fall 2014	A
3	EEE 598	Topic: RF Transmitters and Amplifiers	3	Spring 2015	A
4	EEE 581	Filtering Stochastic Processes	3	Spring 2015	A
5	EEE 511	Artificial Neural Computation	3	Fall 2015	A
6	EEE 582	Linear System Theory	3	Fall 2015	A

12 hours research (EEE792) or coursework or omnibus.

7	EEE 505	Time-Frequency Signal Process	3	Fall 2015	A
8	EEE 792	Research	3	Fall 2014	Y
9	EEE 792	Research	3	Spring 2015	Y
10	EEE 792	Research	3	Fall 2015	Y

Research and Dissertation

11	EEE792	Research	12	Spring 2016	Y
12	EEE799	Dissertation	12	Fall 2016	Y
		TOTAL	54		

Special notes-

- GPA must be 3.5 or greater. Research hours are not normally graded
- This example only shows 54 credits. If you have a Master's degree awarded from a US regionally accredited institution or from an international accredited institution, you will be granted 30 credits towards your PHD program here at ASU. That means you only need to complete 54 credits at ASU.
- If you do not have a Master's degree, you will need to complete an additional 30 credits of coursework.
- The courses that you take here at ASU depend on your area of specialization and what you and your faculty advisor agree upon. For more information on the areas of specialization, please refer to this webpage: <http://ece.electrical-engineering-ph-d/>.