

# ECE Plan of Study (Master)

## Yuzhan Jiang (yuzhanji - 41898102) — Applying for Graduation

Term	Course	Grade	Hrs	400+	500+	Cognate	ECE 500+	Technical	Dir. Study/Res.	S/U Graded
FA 2021	EECS 501		4	✓	✓		✓	✓		
FA 2021	EECS 551		4	✓	✓		✓	✓		
FA 2021	EECS 455		4	✓				✓		
FA 2021	EECS 598 - Skills for Success in Graduate Studies		1							✓
WN 2022	EECS 445		3	✓			✓	✓		
WN 2022	SI 664		3			✓				
WN 2022	SI 507		3			✓				
FA 2022	EECS 550		3	✓	✓		✓	✓		
FA 2022	EECS 553		3	✓	✓		✓	✓		
FA 2022	EECS 442		3					✓		
WN 2023	EECS 483		3					✓		
WN 2023	SI 630		3			✓				
TOTALS:			37	21	14	9	17	27	0	1

### Additional Information

**Notes:** Since I majored in computer science in my undergraduate years, I have solid background knowledge about program designing, algorithms, operating system, software development skills and computers. However, I did not learn much about digital communications and signal processing. Thus, I wish to continue to study courses which are related to computer science or machine learning during my future graduate study and find a research program related to my field of study. Once I choose my direction of my study, which courses are recommended in the following terms?

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