

ACCELERATED BSE/MSE DEGREE IN ELECTRICAL ENGINEERING APPLICATION AND PLAN OF STUDY (POS)
ARIZONA STATE UNIVERSITY

Eligibility and BSE Requirements for 4+1

- 3.25 cumulative or major GPA and at least 90 credits completed required in order to be eligible for the 4+1 program
- 15 credits of Technical Electives (TE) required (a maximum of 3 classes can be shared with the MSE program)
- Reserved credits for Master's degree – these are credits you take during your BSE that are only used towards your MSE degree (limited to 12 hours minus the amount of shared hours that you are using. You cannot split a class between reserved and shared hours).

EEE Degree Requirements: 10 classes required; 30 hours minimum

- A minimum of 5 EEE courses of which at least 3 EEE 500 level courses (not including EEE 590 or EEE 591).
- A maximum of 4 courses (combined) from the following groups: any 2 400-level, EEE 591, EEE 590, and FSE 500-level courses
- A maximum of 1 Reading and Conference (EEE 590) or FSE 500-level course
- At least 4 area of specialization courses and it is highly recommended that you take at least 2 courses outside of your area of specialization. These courses can be within EE or other pre-approved courses outside of EE.

Application and Review Process:

- Speak to the 4+1 coordinator about the program and to initiate the 4+1 application
- Speak to a faculty member in your area of specialization about what classes to select, and any other questions you might have (ex: careers in that field of study)
- The 4+1 Coordinator will review your application once complete, let you know if any edits need to be made, and will contact you to submit the online application through Graduate Admissions (Application fee applies. Proof of English Proficiency might be required if you are an international student)
- Let the 4+1 Coordinator know that you have submitted the online application and adjust your schedule accordingly to register for the proper courses.

By signing the next page, I (the student) acknowledge the following:

- I understand that I must maintain a 3.0 GPA (at least B average) in all my graduate classes.
- I understand that I will be admitted to the MSE program, which requires me to complete the seminar portfolio. More information about the portfolio can be found here: <https://ecee.engineering.asu.edu/wp-content/uploads/sites/29/2023/01/EE-MSE-Portfolio-instructions.pdf>
- I understand that I must maintain continuous enrollment, which means that I will be registered every fall or spring semester while I am a 4+1 student. This is a Graduate College Policy, and more information can be found here: <https://graduate.asu.edu/key-policies>
- I understand that I must submit my interactive plan of study (iPOS) in my first semester of my graduate program.

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Name: _____
 GPA: _____
 Phone Number: _____

ASU ID # _____
 Number of credits completed: _____
 Specialization Area for MSE: **Electronic and mixed-signal circuit design**

ASU Email: _____
 Expected term/year for BSE Graduation: **Spring 2024**

Technical Electives (TE) 15 credits required (Maximum 3 TE classes can be shared with MSE)			
Course	Hours	Semester/Yr	Shared
EEE 433/591	4	Fall 2023	Yes
EEE 435/591	4	Spring 2024	Yes
EEE 436/591	4	Spring 2024	Yes
EEE 405	3	Fall 2023	No

Reserved for Master's (Maximum 12 credit hours minus the number of shared hours)		
Course	Hours	Semester/Yr

Master's 10 classes required along with Seminar Portfolio (Include maximum 12 credit hours total of shared + reserved classes)				
Course	Hours	Semester/Yr	Shared	Reserved
1. EEE 433/591	4	Fall 2023	Yes	
2. EEE 435/591	4	Spring 2024	Yes	
3. EEE 436/591	4	Spring 2024	Yes	
4. EEE 523	4	Fall 2024		
5. EEE 525	4	Fall 2024		
6. EEE 439/591	4	Fall 2024		
7. EEE 526	3	Spring 2025		
8. EEE 529	4	Spring 2025		
9. EEE 547	3	Spring 2025		
10. EEE 508	3	Sum 2025		

Upper division Math/Science/Engineering class		
Course	Hours	Semester/Year
CSE 310	3	Spring 23

	Signature	Date
Student Name:		
4+1 Coordinator:		