

Year 1 Sem 1 Courses

ENGR 1020<sup>1</sup> (3)

## **ECE Advising Worksheet**

## Electrical Engineering

Curric. Year 2024-2025 ONLY

Year 3 Sem 1 Courses

ECE 3110 (1)

Name		
CID#:	С	
Email:	@clemson.edu	
Curric. Year	. Year 2024-2025 only (use different	
(see DegreeWorks)	form otherwise)	

Year 4 Sem 1 Courses

**Registration PIN:** 

ECE 4090 (3)

Required Courses: Indicate "C" if completed; "P" if in progress; "R" if retaking.

Year 2 Sem 1 Courses

ECE 2010\* (3)

ENGR 1020 <sup>-</sup> (3)	ECE 2010** (3)	ECE 3110 (1)	ECE 4090 (3)
CH 1010 (4)	ECE 2020 (3)	ECE 3200 (3)	ECE 4270 (3)
ENGL 1030 (3)	ECE 2090* (1)	ECE 3300 (3)	ECE 4950 (2)
MATH 1060 <sup>2</sup> (4)	ECE 2110 (1)	ECE 3710 (3)	EE TECH <sup>7</sup> (3)
A&H/SS <sup>3</sup> (3)	ECE 2210 (3)	ECE 3720 (1)	COMM <sup>8</sup> (3)
	MATH 2060 (4)	ECE 3800 (3)	
*Effective Fall 2025, ECE 2010 is a prerequisite for ECE 2090.	PHYS 2210 (3)	ADV MATH <sup>5</sup> (3)	+Effective Fall 2025, ECE 4960 counts as a Globe Challenges course. The Special Requirement mu still be satisfied by another course.
Year 1 Sem 2 Courses	Year 2 Sem 2 Courses	Year 3 Sem 2 Courses	Year 4 Sem 2 Courses
ENGR 1410 <sup>4</sup> (3)	ECE 2000 (1)	ECE 3120 (1)	ECE 4960+ (3)
CH 1020 (4)	ECE 2120 (1)	ECE 3170 (3)	A&H/SS <sup>3</sup> (3)
MATH 1080 (4)	ECE 2620 (3)	ECE 3210 (3)	EE TECH <sup>7</sup> (3)
PHYS 1220 (3)	ECE 2720 (3)	ECE 3600 (3)	EE TECH <sup>7</sup> (3)
A&H/SS <sup>3</sup> (3)	ECE 2730 (1)	ECE 3810 (3)	SPECIAL <sup>9</sup> (3)
A&11/33 (3)	MATH 2080 (4)	PCID 3140 <sup>6</sup> (3)	SFECIAL (3)
	A&H/SS <sup>3</sup> (3)	FCID 3140 (3)	
	A&H/33* (3)		
Requirement Checks: Give cours	se and number (e.g., ENGR 102	0) if requirement has alread	y been met.
Lit <sup>3</sup>	GLCH <sup>1</sup>	Tech <sup>7</sup>	
Non-lit <sup>3</sup>	GLCH <sup>9</sup>	Tech <sup>7</sup>	
SS <sup>3</sup>	Reach <sup>3</sup>	Tech <sup>7</sup>	
SS <sup>3</sup>	Special <sup>9</sup>		
terature requirement list, three credits re considered the same field.) Must also or ENGR 1070/1080/1090 or ENGR 1640 NGL 3140 or AS 4090. This credits from 1090/3100/4090/4100. Three additional redits are satisfied by other requirements.	from Humanities Non-literature list, and satisfy the South Carolina REACH Act 0.5 MATH 4190* or MATH 4340 or MATH EE Tech Elective list found on ECE well Global Challenges credits at the 3000 ats such as ENGR 1020 and a qualifying n additional three-credit 4000-level co	nd six credits from Social Sciences I Requirement (if the requirement is FH 4400* or MATH 4410 or STAT 43 bsite. 8COMM 1500 or COMM 250 or 4000 level with a course prefix of Global Challenges EE Tech Elective urse from the EE or CpE Technical E	IFH 1040/1070. <sup>3</sup> Three credits from Humanities ist, taken from two different fields. (AGRB and ECOs not already satisfied upon admission to Clemson). 110. (*Requires MATH 3110 as a prerequisite.) <sup>6</sup> Or 0 or HON 1950 or HON 2230 or ML 1010/1020 or A other than ENGR; or, if the six Global Challenges 1, any of the following: (1) a 3-credit approved Elective lists; (3) MATH 3110, MATH 4120, MATH
Semester Year	,		Summer Courses*
	Course & No. (e.g. EN		Course & No. (e.g. ENGR 1020) Credits
Course & No. (e.g. ENGR 1020)	Credits		
		<del></del>	
		Total Credits	Summer Total Credits
mportant Notes: (a) Registration is limit	red to 19 credits (16 if on academic pro	bation). (b) A student is allowed to	enroll in ECE courses ONLY when all prerequisite
. , ,	` .	, , ,	oped from the course(s) in violation. (c) No student
			ents enrolling in 3000-4000 level courses with GPA
ss than 2.0 may have course enrollmen	it limited by the ECE Variance Committ	ee. (e) Any deviation from the reco	ommended program of study should be discussed

I (the student) understand that I am solely responsible for satisfying the curricular requirements for my chosen field of study.

**Required: Advisor Signature and Date** 

immediately with your Faculty Advisor or the ECE Student Services staff.

**Required: Student Signature and Date** 

<sup>\*</sup>Summer Courses are enrollment dependent and may be canceled due to insufficient enrollment.