

Rice University
ECE Department
Bachelor of Arts (BA) Degree Plan
2019-2020

Name: _____ Date: _____ Email: _____
(last, first)

Student ID #: _____ Matriculation Term: _____ Expected Graduation Term: _____
(semester you began at the university)

Name of Advisor: _____ Specialization Area: _____

(Four specialization courses are required from two or more areas. At least two courses must be from one specialization area.)

Consult your Degree Works audit as you complete this degree plan.

MATH/ SCIENCE	Completed? <i>(check if completed)</i>	From AP credit or Rice?
ELEC 261		
ELEC 303*		
MATH 101 or 105		
MATH 102 or 106		
MATH 212		
MATH 354 or 355 or CAAM 334 or 335		
PHYS 101		
PHYS 102		

ECE CORE	Completed? <i>(check if completed)</i>
ELEC 220	
ELEC 241	
ELEC 242	
ELEC 305	
ELEC 326	
COMP 140	

DESIGN LAB <i>(choose 1)</i>	Completed? <i>(check if completed)</i>
ELEC 327	
ELEC 332	
ELEC 364	

Computer Engineering	Course #	Course Name	Completed?
CE - Specialization Course			
CE - Specialization Course			
CE - Specialization Course			
Data Science/Systems**	Course #	Course Name	Completed?
DS/S - Specialization Course			
DS/S - Specialization Course			
DS/S - Specialization Course			
Photonics, Electronics, and Nanodevices	Course #	Course Name	Completed?
PEN - Specialization Course			
PEN - Specialization Course			
PEN - Specialization Course			
Neuroengineering	Course #	Course Name	Completed?
NEURO - Specialization Course			
NEURO - Specialization Course			
NEURO - Specialization Course			

Advisor:	Date:	Advising for: Semester/Year

*Required for the BA; must have instructor's approval

**ELEC 301 can be used as a specialization course in Data Science/Systems for the BA Degree