

BS Electrical Engineering Transfer Worksheet  
 Department of Electrical and Computer Engineering  
 Prairie View A&M University

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Last Name

\_\_\_\_\_

First Name

\_\_\_\_\_

Student ID

\_\_\_\_\_

Date

Grade = TA, TB, or TC

Freshman First Semester	Transfer Course Number	Transfer Grade	Freshman Second Semester	Transfer Course Number	Transfer Grade
Freshman Comp I (ENGL 1123)			Tech. Writing (ENGL 1143)		
Calculus I (MATH 1124)			Calculus II (MATH 2024)		
Engr Appl Lab2 Math (GNEG 1121)			Engr Appl Lab3 Math (GNEG 2021)		
Intro. Engr CS Tech (ELEG 1011)			Chem. For Engrs.(CHEM 1034 )		
Intro Elect. Lab (ELEG 1021)			Chem. Lab II (CHEM 1021)		
Comp. Appl. Engr (ELEG 1043)			Univ. Phy. I (PHYS 2513)		
Fund. Of Speech (COMM 1003)			Univ. Phy. Lab I (PHYS 2511)		

Sophomore First Semester	Transfer Course	Transfer Grade	Sophomore Second Semester	Transfer Course	Transfer Grade
Diff. Equations (MATH 2043)			Network Theory I (ELEG 2023)		
Univ. Phy. II (PHYS 2523)			Elect. Cir. Lab (ELEG 2011)		
Univ. Phy. Lab II (PHYS 2521)			Thermodynamics I (MCEG 2013)		
American Govt. I (POSC1113)			Statics & Dynamics (CVEG 2454)		
US to 1876 (HIST 1313)			Econ Analy Tech App (CHEG 2003)		
Language, Philosophy and Culture			Probability and Statistics (Math 3023)		

**Note: All Freshman (1000) and Sophomore (2000) level courses must be completed to take Junior level courses.**

Junior First Semester ( <sup>1</sup> Fall Only)	Grade	Junior Second Semester ( <sup>2</sup> Spring Only)	Grade
Advanced Math (Math 4173)		<sup>2</sup> Signals & Systems (ELEG 3023)	
<sup>1</sup> Network Theory II (ELEG 3013)		<sup>2</sup> Microproc. Sys. Desg (ELEG 3073)	
<sup>1</sup> Logic Circuits (ELEG 3063)		<sup>2</sup> Microproc. Sys. Lab (ELEG 3071)	
<sup>1</sup> Logic Circuits Lab (ELEG 3021)		<sup>2</sup> Electronics I (ELEG 3043)	
<sup>1</sup> Phys. Electronics (ELEG 3033)		<sup>2</sup> Electronics Lab. (ELEG 4011)	
Texas Government (POSC1123)		Prof. Engr. I (GNEG 3061 or 3051)	
		US 1876 to Present (HIST 1323)	
Senior First Semester ( <sup>1</sup> Fall Only)	Grade	Senior Second Semester ( <sup>2</sup> Spring Only)	Grade
<sup>1</sup> Electronics II (ELEG 4043)		<sup>2</sup> Control Systems (ELEG 4073)	
<sup>1</sup> Comm. Theory (ELEG 4003)		<sup>2</sup> ECE Lab. Elective	
<sup>1</sup> Energy Conversion (ELEG 4013)		<sup>2</sup> Senior Desg & Prof. II (ELEG 4482)	
<sup>1</sup> Electro. Field Theory (ELEG 4033)		Technical Elective	
Senior Desg & Prof. I (ELEG 4472)		Technical Elective	
		Creative Arts	

Total of 126 hours

Student's signature: \_\_\_\_\_

Date: \_\_\_\_\_

Advisor's signature: \_\_\_\_\_

Date: \_\_\_\_\_