



TRINE UNIVERSITY

Wright State University (Lake Campus) Transfer Pathway to Bachelor of Science in Electrical Engineering

35

Out of 41 General Education Requirements Met

6

Out of 6 Free Electives Completed

27

Out of 73 Program Requirements Met

General Education Requirements			
Wright State University (Lake Campus) Course		Trine Course	Credits Transferred
EGR 3350	Tech Comm Engrs & Computer Sci	ENG 133	3
COM 1010	Essentials of Public Address	SP 203	3
	Economics, History, Political Science, Psychology, or Sociology	Social Science	3
	Any Humanities, Literature, Philosophy, Foreign Language, Art or Music Appreciation	Humanities	3
	Any Humanities, Literature, Philosophy, Foreign Language, Art or Music Appreciation, Economics, History, Political Science, Psychology, or Sociology	Social Science or Humanities	3
MTH 2300	Calculus I	MA 134	4
MTH 2310	Calculus 2	MA 164	4
CHM 1210/L	General Chemistry I & Lab	CH 104	4
PHY 2400/L	Gen Physics I & Lab	PH 224	4
PHY 2410/L	Gen Physics II & Lab	PH 234	4
PROGRAM REQUIREMENTS			
CEG 2170/L	Intro C Program & Lab	CS 1113	3
CEG 2171/L	C++ Program & Lab	CS 1123	3
EE 2000/L	Digital Design w/HDL & Lab	ECE 261 & ECE 263	4
EE 2010/L	Analog Circuit Theory & Lab	ECE 213	3
EE 3210	Continuous Linear Systems	ECE 243	3
EE 3310/L	Electronic Devices & Circuits Lab	ECE 231 & 233	4
EE 4120/L	Industrial Controls & Auto & Lab	Major/Restrictive Elective	4
ISE 2211	Statistics for Engineering	MA 393	3
		Elective	6
Transfer up to 68 credits			

Transfer Policy

1. An official college/university transcript sent or scores from the transferring college to Trine University.
2. A grade of "C" or higher was earned in the transferring course.

Electrical Engineering