



TRINE UNIVERSITY

Kellogg Community College Transfer Pathway to Bachelor of Science in Design Engineering Technology

40

Out of 43 General Education Requirements Met

6

Out of 6 Free Electives Completed

31

Out of 73 Program Requirements Met

General Education Requirements

Kellogg Community College Course		Trine Course	Credits Transferred
ENGL 153	Technical English	ENG 133	3
COM 207	Public Speaking	SP 203	3
ECO 202	Principles of Economics - Micro	ECO 213	3
ECO 201	Principles of Economics - Macro	ECO 223	3
	Any Humanities, Literature, Philosophy, Foreign Language, Art or Music Appreciation	HUMANITIES	3
MATH 125	College Algebra	MA 113	3
MATH 132	Trigonometry	MA 123	3
MATH 141	Calculus I	MA 134	4
MATH 130	Statistics	MA 253	3
PHYS 111	College Physics I	PH 154	4
PHYS 112	College Physics 2	PH 154	4
CHEM 110	General Chemistry I	CH 104	4

PROGRAM REQUIREMENTS

FYS 101	First Year Seminar	UE 101	1
DRAF 101	Engineering Graphics	ETD 103	3
DRAF 234	SolidWorks	ETD 173	3
ENTE 215	Material Science	ETD 123	3
DRAF 211	Dimensioning and Tolerancing	ETD 113	3
DRAF 252	Advanced Solidworks	ETD 263	3
DRAF 262	Engineering Design	ETD 233	3
COMM 111	Business and Technical Communication	COM 213	3
BUAD 274	Organizational Behavior	MGT 363	3
		Dept. Elective	3
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Transfer up to 77 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.