

Course Equivalency Project 2022-2023

Discipline	InstCode	Common Code	Common Course Title	Course Prefix	Course Number	Notes *
Engineering	CU	EG 203	Statics	ENGR	2113	
Engineering	NEOAMC	EG 203	Statics	ENGR	2113	1
Engineering	NOC	EG 203	Statics	ENGR	2113	1
Engineering	NSU	EG 203	Statics	PHYS	3113	1
Engineering	OC	EG 203	Statics	ENGR	2313	1
Engineering	OCCC	EG 203	Statics	ENGR	2243	
Engineering	ORU	EG 203	Statics	EGR	221	1
Engineering	ORU	EG 203	Statics	PHY	311	
Engineering	OSU	EG 203	Statics	ENSC	2113	
Engineering	OSU-OKC	EG 203	Statics	ENGS	2113	1
Engineering	OSUIT-OKM	EG 203	Statics	CET	2323	
Engineering	OU	EG 203	Statics	AME	2113	
Engineering	RSC	EG 203	Statics	ENGR	2103	1
Engineering	SWOSU	EG 203	Statics	PHY	2203	1
Engineering	TCC	EG 203	Statics	ENGR	2103	1
Engineering	UCO	EG 203	Statics	ENGR	2033	1
Engineering	CU	EG 213	Dynamics	ENGR	2533	
Engineering	NEOAMC	EG 213	Dynamics	ENGR	2123	1
Engineering	NOC	EG 213	Dynamics	ENGR	2123	1
Engineering	NSU	EG 213	Dynamics	EPHY	3213	1
Engineering	OC	EG 213	Dynamics	ENGR	2523	1
Engineering	OCCC	EG 213	Dynamics	ENGR	2523	1
Engineering	ORU	EG 213	Dynamics	EGR	222	1

Discipline	InstCode	Common Code	Common Course Title	Course Prefix	Course Number	Notes *
Engineering	ORU	EG 213	Dynamics	PHY	312	
Engineering	OSU	EG 213	Dynamics	ENSC	2123	
Engineering	OSU-OKC	EG 213	Dynamics	ENGS	2123	1
Engineering	OU	EG 213	Dynamics	AME	2533	
Engineering	RSC	EG 213	Dynamics	ENGR	2113	1
Engineering	TCC	EG 213	Dynamics	ENGR	2523	1
Engineering	UCO	EG 213	Dynamics	ENGR	2043	1
Engineering	OCCC	EG 223	Rigid Body Mechanics	ENGR	2133	1
Engineering	RSC	EG 223	Rigid Body Mechanics	ENGR	2123	1
Engineering	CU	EG 233	Strength of Materials	ENGR	2153	
Engineering	NSU	EG 233	Strength of Materials	EPHY	3263	1
Engineering	OC	EG 233	Strength of Materials	ENGR	2533	1
Engineering	OCCC	EG 233	Strength of Materials	ENGR	2143	1
Engineering	ORU	EG 233	Strength of Materials	ME	321	
Engineering	OSU	EG 233	Strength of Materials	ENSC	2143	
Engineering	OSU-OKC	EG 233	Strength of Materials	ENGS	2143	1
Engineering	OU	EG 233	Strength of Materials	CEES	2153	
Engineering	RSC	EG 233	Strength of Materials	ENGR	2133	1
Engineering	SWOSU	EG 233	Strength of Materials	PHY	2213	1
Engineering	TCC	EG 233	Strength of Materials	ENGR	2143	1
Engineering	UCO	EG 233	Strength of Materials	ENGR	2143	1
Engineering	CU	EG 243	Thermodynamics	ENGR	2213	
Engineering	ECU	EG 243	Thermodynamics	PHYS	3713	
Engineering	NOC	EG 243	Thermodynamics	ENGR	2433	1
Engineering	NSU	EG 243	Thermodynamics	PHYS	3413	1
Engineering	OC	EG 243	Thermodynamics	ENGR	2433	1

Discipline	InstCode	Common Code	Common Course Title	Course Prefix	Course Number	Notes *
Engineering	OCCC	EG 243	Thermodynamics	ENGR	2333	1
Engineering	ORU	EG 243	Thermodynamics	EGR	231	1
Engineering	ORU	EG 243	Thermodynamics	PHY	302	
Engineering	OSU	EG 243	Thermodynamics	ENSC	2213	
Engineering	OSU-OKC	EG 243	Thermodynamics	ENGS	2213	1
Engineering	OU	EG 243	Thermodynamics	AME	2213	
Engineering	RSC	EG 243	Thermodynamics	ENGR	2313	1
Engineering	SWOSU	EG 243	Thermodynamics	PHY	3563	
Engineering	TCC	EG 243	Thermodynamics	ENGR	2213	1
Engineering	CU	EG 253	Electrical Science	ENGR	2723	
Engineering	NSU	EG 253	Electrical Science	EPHY	3513	1
Engineering	OCCC	EG 253	Electrical Science	ENGR	2613	1
Engineering	ORU	EG 253	Electrical Science	EGR	210	1
Engineering	OSU	EG 253	Electrical Science	ENSC	2613	
Engineering	OSU-OKC	EG 253	Electrical Science	ENGS	2613	1
Engineering	OU	EG 253	Electrical Science	ECE	2723	
Engineering	RSC	EG 253	Electrical Science	ENGR	2213	1
Engineering	TCC	EG 253	Electrical Science	ENGR	2613	1
Engineering	UCO	EG 253	Electrical Science	ENGR	2303	1
Engineering	CU	EG 303	Fluid Mechanics	ENGR	2223	
Engineering	NSU	EG 303	Fluid Mechanics	EPHY	3813	1
Engineering	OC	EG 303	Fluid Mechanics	MECH	3443	
Engineering	OCCC	EG 303	Fluid Mechanics	ENGR	2343	1
Engineering	OSU	EG 303	Fluid Mechanics	ENSC	3233	
Engineering	OU	EG 303	Fluid Mechanics	CEES	2223	
Engineering	RSC	EG 303	Fluid Mechanics	ENGR	2233	1

Discipline	InstCode	Common Code	Common Course Title	Course Prefix	Course Number	Notes *
Engineering	SWOSU	EG 303	Fluid Mechanics	PHY	3633	