



Transfer Courses and their ISU Equivalent(s)

Report Run Date/Time: 11/22/2020 9:41:11 AM

Transfer Institution	Subject	Course Number	Credits	Course Title
Jubail Industrial College				
Transfer Course:	MME	101	1	Engineering Drawing
ISU Equivalent Course:	ELEC	01XX	1	Engineering Drawing
Transfer Course:	MME	102	1	Workshop Technology
ISU Equivalent Course:	ELEC	01XX	1	Workshop Technology
Transfer Course:	MME	103	1	Industrial Safety & Environ
ISU Equivalent Course:	ELEC	01XX	1	Industrial Safety & Enviro
Transfer Course:	MME	104	4	Manufacturing Processes 1
ISU Equivalent Course:	ELEC	01XX	4	Manufacturing Processes 1
Transfer Course:	MME	105	1	Intro to Engineering Materials
ISU Equivalent Course:	ELEC	01XX	1	Intro to Engineering Materials
Transfer Course:	MME	111	3	Manufacturing Processes 2
ISU Equivalent Course:	ELEC	01XX	3	Manufacturing Processes 2
Transfer Course:	MME	112	3	Strength of Materials
ISU Equivalent Course:	ELEC	01XX	3	Strength of Materials
Transfer Course:	MME	113	2	Production Technical Drawing
ISU Equivalent Course:	ELEC	01XX	2	Production Technical Drawing
Transfer Course:	MME	121	3	Plant Maintenance
ISU Equivalent Course:	ELEC	01XX	3	Plant Maintenance
Transfer Course:	MME	131	3	Applied Thermodynamics
ISU Equivalent Course:	ELEC	01XX	3	Applied Thermodynamics
Transfer Course:	MME	132	3	Fluid Mechanics

- These are unofficial course evaluations provided as a convenience for prospective students. Courses which transfer to ISU but have no direct course equivalency are recorded with a course number of XXX.
- Current Idaho State University students should contact their college/department for information on transfer credit restrictions prior to enrolling in courses at other institutions.

Please notify the Registrar's Office if the above information is incorrect

Idaho State University

Transfer Courses and Their ISU Equivalent(s)

Report Run Date/Time: 11/22/2020 9:41:11 AM

Transfer Institution	Subject	Course Number	Credits	Course Title
Jubail Industrial College				
Transfer Course:	MME	132	3	Fluid Mechanics
ISU Equivalent Course:	ELEC	01XX	3	Fluid Mechanics
Transfer Course:	MME	133	1	Computer Aided Drafting
ISU Equivalent Course:	CADD	01XX	1	Computer Aided Drafting
Transfer Course:	MME	141	3	Refrigeration Fundamentals
ISU Equivalent Course:	ELEC	01XX	3	Refrigeration Fundamentals
Transfer Course:	MME	151	3	Fluid Mechanics & Heat Trans
ISU Equivalent Course:	ELEC	01XX	3	Fluid Mechanics & Heat Trans
Transfer Course:	MME	152	3	HVAC Fundamentals
ISU Equivalent Course:	ELEC	01XX	3	HVAC Fundamentals
Transfer Course:	MME	201	3	Metallurgy
ISU Equivalent Course:	ELEC	02XX	3	Metalurgy
Transfer Course:	MME	202	1	Mechanical CAD Apps
ISU Equivalent Course:	CADD	02XX	1	Mechanical CAD Apps
Transfer Course:	MME	203	3	Manufacturing Processes III
ISU Equivalent Course:	ELEC	02XX	3	Manufacturing Processes III
Transfer Course:	MME	204	3	Machine Elements
ISU Equivalent Course:	ELEC	02XX	3	Machine Elements
Transfer Course:	MME	211	3	Metrology & Quality Control
ISU Equivalent Course:	ELEC	02XX	3	Metrology & Quality Control
Transfer Course:	MME	212	3	Production Planning & Cntl
ISU Equivalent Course:	ELEC	02XX	3	Production Planning & Cntl
Transfer Course:	MME	213	3	Welding & Inspection

- These are unofficial course evaluations provided as a convenience for prospective students. Courses which transfer to ISU but have no direct course equivalency are recorded with a course number of XXX.
- Current Idaho State University students should contact their college/department for information on transfer credit restrictions prior to enrolling in courses at other institutions.

Please notify the Registrar's Office if the above information is incorrect

Idaho State University

Transfer Courses and Their ISU Equivalent(s)

Report Run Date/Time: 11/22/2020 9:41:11 AM

Transfer Institution	Subject	Course Number	Credits	Course Title
Jubail Industrial College				
Transfer Course:	MME	213	3	Welding & Inspection
ISU Equivalent Course:	WELD	02XX	3	Welding & Inspection
Transfer Course:	MME	214	2	MAET Project
ISU Equivalent Course:	ELEC	02XX	2	MAET Project
Transfer Course:	MME	222	3	Internal Combustion Engines
ISU Equivalent Course:	ELEC	02XX	3	Internal Combustion Engines
Transfer Course:	MME	224	1	Power Plant Operations
ISU Equivalent Course:	ELEC	02XX	1	Power Plant Operations
Transfer Course:	MME	231	3	Power Plant Technology
ISU Equivalent Course:	ELEC	02XX	3	Power Plant Technology
Transfer Course:	MME	241	3	Air Conditioning Systems
ISU Equivalent Course:	ELEC	02XX	3	Air Conditioning Systems
Transfer Course:	MME	242	4	Domestic & Cmcl Refrig Syst
ISU Equivalent Course:	ELEC	02XX	4	Domestic & Cmcl Refrig Syst
Transfer Course:	MME	251	1	ACRE Drafting
ISU Equivalent Course:	ELEC	02XX	1	ACRE Drafting
Transfer Course:	MME	252	3	Servicing HVAC Systems
ISU Equivalent Course:	ELEC	02XX	3	Servicing HVAC Systems
Transfer Course:	MME	253	2	IAQ and Ventilation
ISU Equivalent Course:	ELEC	02XX	2	IAQ and Ventilation
Transfer Course:	MME	254	2	ARET Project
ISU Equivalent Course:	ELEC	02XX	2	ARET Project
Transfer Course:	MME	290	1	Co-operative Work Exper

- These are unofficial course evaluations provided as a convenience for prospective students. Courses which transfer to ISU but have no direct course equivalency are recorded with a course number of XXX.
- Current Idaho State University students should contact their college/department for information on transfer credit restrictions prior to enrolling in courses at other institutions.

Please notify the Registrar's Office if the above information is incorrect

Idaho State University

Transfer Courses and Their ISU Equivalent(s)

Report Run Date/Time: 11/22/2020 9:41:11 AM

Transfer Institution	Subject	Course Number	Credits	Course Title
Jubail Industrial College				
Transfer Course:	MME	290	1	Co-operative Work Exper
ISU Equivalent Course:	ELEC	02XX		Co-operative Work Exp

- These are unofficial course evaluations provided as a convenience for prospective students. Courses which transfer to ISU but have no direct course equivalency are recorded with a course number of XXX.
- Current Idaho State University students should contact their college/department for information on transfer credit restrictions prior to enrolling in courses at other institutions.

Please notify the Registrar's Office if the above information is incorrect