

Taylor's University College
(American Degree Program)
and
Iowa State University
Course Equivalency Table
Revised January 2024

Taylor's College Courses		Iowa State University Courses	
Business			
GBUS 102	Introduction to Business	BUS AD 1000 T	Business Transfer Credit
ACCT 150	Introduction to Accounting	ACCT 1000 T	Accounting Transfer Credit
ACCT 201	Accounting I	ACCT 284	Financial Accounting
ACCT 202	Accounting II	ACCT 285	Managerial Accounting
ECON 202	Microeconomics	ECON 101	Principles of Microeconomics
ECON 203	Macroeconomics	ECON 102	Principles of Macroeconomics
MISS 241	Management Information Systems	MIS 2000 T	MIS Transfer Credit
GBUS 271	Business Communication	ENGL 2000 T	English Transfer Credit
MGMT 325	Principles of Management	MGMT 370	Managing Organizations
FINS 323	Introduction to Financial Management	FIN 301	Principles of Finance
MKTG 311	Marketing Principles	MKT 340	Principles of Marketing
MGMT 333	Introduction to Management Science	MGMT 3000 T	Management Transfer Credit
OPMT 303	Operations Management	SCM 3000 T	Supply Chain Management Transfer Credit
BLAW 331	Legal Environment of Business	ACCT 215	Legal Environment of Business
Communication			
ADVS 210	Advertising	ADVRT 2000 T	Advertising Transfer Credit
COMM 101	Introduction to Mass Communication	JL MC 101	Mass Media and Society
COMM 105	Interpersonal Communication	COMST 211	Interpersonal Communication
SPCH 105	Effective Public Communication	SP CM 212	Fundamentals of Public Speaking
THTR 201	Introduction to Film	ENGL 2000 T	English Transfer Credit
COMM 215	Cross-Cultural Communication	COMST 2000 T	Communication Transfer Credit

Computer Science			
CSCI 101	Introduction to Computers	COM S 103	Computer Literacy and Applications
CSCI 116	Computer Programming I - C	COM S 1000 T	Computer Science Transfer Credit
CSCI 117	Computer Programming - Java	COM S 1000 T	Computer Science Transfer Credit
CSCI 221	Object-oriented Programming	COM S 2000 T	Computer Science Transfer Credit
CSCI 223	Computer Organization & Assembly Sys.	COM S 2000 T	Computer Science Transfer Credit
CSCI 251	Programming for Engineers & Scientists	COM S 2000 T	Computer Science Transfer Credit
Engineering			
ENGR 121	Engineering Graphics	ENGR 1000 T	Engineering Transfer Credit
ENGR 196	Engineering Problem Solving	M E 160	Mechanical Engineering Problem Solving w/ Computer Applications
MECH 200	Thermodynamics	ME 231	Engineering Thermodynamics I
MECH 270	Basic Mechanics I - Statics	EM 2000 T	Engineering Mechanics Transfer Credit
MECH 274	Basic Mechanics II - Dynamics	EM 2000 T	Engineering Mechanics Transfer Credit
ELEC 201	Linear Circuit Theory I	EE 2000 T	Electrical Engineering Transfer Credit
ELEC 202	Linear Circuit Theory II	EE 2000 T	Electrical Engineering Transfer Credit
ELEC 207	Electronic Measurement Technique Lab	EE 2000 T	Electrical Engineering Transfer Credit
Liberal Arts			
ENGL 092	Basic Writing I		NOT TRANSFERABLE
ENGL 093	Basic Writing II		NOT TRANSFERABLE
ENGL 101	English Composition I		NOT TRANSFERABLE
ENGL 102	English Composition II		NOT TRANSFERABLE
ENGL 200	Introduction to American Literature	ENGL 2000 T	English Transfer Credit
HIST 105	U.S. History to 1877	HIST 221	Survey of US History I
HIST 106	U.S. History since 1877	HIST 222	Survey of US History II
MUSC 103	Introduction to Music	MUSIC 102	Introduction to Music Listening
PHIL 101	Introduction to Philosophy	PHIL 201	Introduction to Philosophy
PHIL 203	Introduction to Logic	PHIL 206	Introduction to Logic and Scientific Reasoning

POLS 101	American Government	POLS 211	Introduction to American Government
POLS 150	Contemporary South East Asia	POLS 1000 T	Political Science Transfer Credit
POLS 207	Introduction to International Relations	POLS 2000 T	Political Science Transfer Credit
PSYC 201	General Psychology	PSYCH 101	Introduction to Pyschology
THTR 101	Foundations of Acting I	THTRE 251	Acting Foundations
SEAS 103	Southeast Asia Studies	SOC 1000 T	Sociology Transfer Credit
SOCS 101	Sociology I	SOC 134	Introduction to Sociology
SOCS 102	Sociology II	SOC 235	Social Problems and American Values
WREL 105	World Religion	RELIG 205	World Religions
Math/Statistics			
MATH 110	College Algebra	MATH 140	College Algebra
MATH 161	Calculus for Business I	MATH 151	Calculus for Business and Social Sciences
MATH 162	Calculus for Business II	MATH 1000 T	Math Transfer Credit
MATH 171	Calculus I	MATH 165	Calculus I
MATH 172	Calculus II	MATH 166	Calculus II
MATH 271	Calculus III	MATH 265	Calculus III
MATH 208	Discrete Mathematics	MATH 150	Discrete Math for Business and Social Sciences
MATH 319	Linear Algebra with Lab	MATH 207	Matrices and Linear Algebra
MATH 353	Elementary Differential Equation	MATH 266	Elementary Differential Equations
STAT 230	Statistics I	STAT 226	Introduction to Business Statistics
STAT 261	Statistics for Engineering & Sciences	STAT 105	Introduction to Statistics for Engineers
STAT 330	Statistics II	STAT 326	Introduction to Business Statistics II
Natural Sciences			
BIOL 160	Biological Science (with Lab)	BIOL 211 & L	Principles of Biology with Lab
CHEM 101	Chemical Concepts (with Lab)	CHEM 163/163L	College Chemistry w Lab
CHEM 105	General Chemistry I (with Lab)	CHEM 177/177L	General Chemistry I w/ Lab
CHEM 106	General Chemistry II (with Lab)	CHEM 178/178L	General Chemistry II w/ Lab
CHEM 221	Organic Chemistry I (with Lab)	CHEM 231/231L	Elementary Organic Chemistry

PHYS 211	Physics for Science & Engineering I	PHYS 231/231L	Introduction to Classical Physics I w/ Lab
PHYS 212	Physics for Science & Engineering II	PHYS 232/232L	Introduction to Classical Physics II w/ Lab
FDSC 201	The Science of Food and Nutrition	FS HN 167	Introductory Human Nutrition and Health

*Courses that do not have a direct equivalent at Iowa State University, but which may be used to meet elective requirements based on program approval are designed as 1000 T, 2000 T, etc. by level.