



For more information:
 Ed Jodelka
 College and Outreach Liaison, IL Region
 ejodelka@devry.edu

18624 W. Creek Drive
 Tinley Park, IL 60477-6243
 708-342-3225

Joliet Junior College - DeVry University Transfer Guide

Joliet Junior College	DeVry Course Title	DeVry Course #	Credit Hrs.
ACCY 100	Essentials of Accounting	ACCT 301	4
ACCY 101	Financial Accounting\Lab	ACCT 212	4
ACCY 102	Managerial Accounting	ACCT 346	4
ACCY 103	Intermediate Accounting I	ACCT 304	4
ACCY 104	Cost Accounting	ACCT 344	4
ACCY 105	Intermediate Accounting II	ACCT 305	4
[ADV 101 & MGMT 201]	Advertising and Public Relations	MKTG 410	4
ANTH 101 or ANTH 275	Cultural Anthropology (alternate for SOCS 185)	SOCS 190	3
BIO 104 or BIO 147	Environmental Science/Lab	SCI 204	4
BIO 151	Biology with Lab	BIOS 140	4
BIO 250	Fundamentals of Human Anatomy & Physiology w/Lab	BIOS 105	4
BIO 250	Anatomy and Physiology I with Lab	BIOS 250	4
BIO 251	Human Anatomy & Physiology I with Lab	BIOS 160	4
BIO 251	Anatomy and Physiology II with Lab	BIOS 254	4
BLAW 101	The Legal Environment	LAWS 310	3
BLAW 101 or BLAW 102	Business Law	BUSN 420	4
BUS 101	Introduction to Business and Technology	BUSN 115	3
BUS 111	Professional Communication	ENGL 230	3
[CIS 1224 & 152] or CIS 226	Advanced PC Applications with Lab	BIS 150	3
CIS 126 or CIS 124 or CIS 122	Computer Applications for Business with Lab	COMP 100	2
CIS 130	Logic and Design	CIS 115	3
[CIS 158 & 265]	Architecture and Operating Systems	CIS 206	4
[CIS 158 & 265]	Architecture and Operating Systems with Lab	CIS 211	5
CIS 221 or CIS 222	Database and Web Site Integration with Lab	BIS 355	4
CIS 222	Web Interface Design with Lab	CIS 363A	4
CIS 230	Programming	CIS 170A	4
CIS 230 or CIS 280	Visual Basic for Business with Lab	BIS 315	4
CIS 236	Programming	CIS170C	4
CIS 237	Network Operating Systems, UNIX with Lab	NETW 240	4
CIS 242	Database Essentials for Decision Making with Lab	BIS 240	4
CIS 242	Introduction to Database	CIS 336	4
CIS 246	Object Oriented Programming with Lab	CIS 247C	4
CIS 250	Structured Analysis and Design	CIS 321	3
CIS 250	Business Systems Analysis	MGMT 340	4
CIS 254 or 263 or 265 or 266 or 270 or 283 or 284 or 288	Network Principles with Lab	BIS 230	4
CIS 254 or 263 or 265 or 266 or 270 or 283 or 284 or 288	Fundamentals of Small Systems & Networks w/ Lab (alternate for BSOP 206)	BIS 429	4
CIS 261	Object Oriented Programming with Lab	CIS 247B	4
CIS 275 or CIS 276	Fundamentals of Small Systems with Lab	BIS 220	4
CIS 282	Network Operating Systems, Microsoft with Lab	NETW 230	4
CIS 292	Advanced Network Security with Lab	SEC 450	3
CIS 318	Fundamentals of E-Commerce	ECOM 210	4
[CIS145 & 154]	Connectivity with Lab	CIS 231	5
[CIS145 & 154]	Connectivity	CIS 246	4
CJS 250	Criminology	CRMJ 400	3
CNT 101	Introduction to Networking with Lab	NETW 202	3

A maximum of 80 semester credit hours may transfer from lower division or community college level courses, subject to DeVry's residence requirement for the chosen program. **ALL TRANSFER CREDIT SUBJECT TO REGISTRAR APPROVAL.**



For more information:
 Ed Jodelka
 College and Outreach Liaison, IL Region
 ejodelka@devry.edu

18624 W. Creek Drive
 Tinley Park, IL 60477-6243
 708-342-3225

Joliet Junior College	DeVry Course Title	DeVry Course #	Credit Hrs.
ACCY 100	Essentials of Accounting	ACCT 301	4
ACCY 101	Financial Accounting\Lab	ACCT 212	4
CNT 102	Introduction to Routing with Lab	NETW 204	3
CNT 103	Introduction to Switching with Lab	NETW 206	3
CNT 104	Introduction to WAN Technologies with Lab	NETW 208	3
ECON 103	Principles of Economics	ECON 312	3
ECON 104	Microeconomics	ECON 315	3
ECON 210	Money and Banking	FIN 364	4
EET 101	Intro to Electronics and Computer Engineering Technology w/ Lab	ECET 100	4
EET 113	Electronic Circuits and Devices I with Lab	ECET 110	5
EET 113	Electronic Systems I with Lab	ECT 122	4
EET 114	Digital Fundamentals with Lab	ECT 114	4
EET 125	Electronic Circuits and Devices II with Lab	ECET 210	4
EET 125	Electronic Systems II with Lab	ECT 125	4
EET 213	Electronic Circuits and Devices III with Lab	ECET 220	4
EET 214	Introduction to Microprocessors with Lab	ECT 164	4
EET 223	Digital Circuits and Systems with Lab	ECET 230	4
ENG 101	Composition	ENGL 112	4
ENG 102	Advanced Composition	ENGL 135	4
ENG 104 or ENG 108	Contemporary Literature	HUMN 420	3
ENG 120	Creative Writing - Honors Option	ENGL 220H	4
ENG 130	Technical Communication	ENGL 206	3
ENG 130	Technical Writing	ENGL 216	4
ENG 190	Film & Literature (alternate for HUMN 420)	HUMN 422	3
[FIN 201 & 210]	Finance	BUSN 379	3
HIST 103 or HIST 104	Contemporary History	HUMN 410	3
HIST 103 or HIST 104 or HIST 108	Post-1945 History (alternate for HUMN 410)	HUMN 412	3
JOUR 201 or ENG120	Journalism	ENGL 219	4
MATH 128 or BUS 205	Statistics for Decision Making	MATH 221	4
MATH 131	Algebra for College Students	MATH 104	4
MATH 131	Algebra for College Students	MATH 114	4
MATH 137	Discrete Mathematics	MATH 233	3
MATH 141	Pre-Calculus	MATH 190	4
[MATH 170 & 171]	Applied Calculus I	MATH 260	4
[MATH 171 & 172]	Applied Calculus II	MATH 270	4
[MATH 210 & 220]	Advanced Engineering Mathematics	MATH 450	4
MGMT 101	Principles of Management	MGMT 303	3
[MGMT 102 & 110]	Human Resources and Communication in Projects	PROJ 330	4
MGMT 202	Human Resource Management	MGMT 410	4
MGMT 220	Small Business Management and Entrepreneurship	SBE 310	4
MKTG 101	Marketing	BUSN 319	3
MKTG 115	International Marketing	MKTG 430	4
MKTG 115 or MKTG 116	Global Issues in Business	BUSN 427	4
PHIL 103	Principles of Ethics (alternate for HUMN 410)	HUMN 445	3
PHIL 104	Critical Thinking and Problem Solving	COLL 148	3
PHIL 104	Logic & Critical Thinking (alternate for HUMN 410)	HUMN 447	3
PHYS 101	Applied Physics with Lab	PHYS 204	4

A maximum of 80 semester credit hours may transfer from lower division or community college level courses, subject to DeVry's residence requirement for the chosen program. **ALL TRANSFER CREDIT SUBJECT TO REGISTRAR APPROVAL.**

