

Wichita State University Equivalencies For UCSI University Classes

WICHITA STATE UNIVERSITY	
	Free elective
	ACCT 220: Managerial Accounting
	Free elective
	Free elective
	Free elective
	Free elective
	FIN 340: Financial Management I
	Free elective
	Free elective
	FIN 440: Financial Management II
	ACCT 320: Accounting Decision Making & Control
	Free elective
	Free elective
	Free elective
BA 304: Management Accounting 2	Support &



BB 101: Business Communication	Free elective
BB 102: Business Information Systems	BADM 160: Business Software
BB103: Business Law	Free elective

BB 302B: Electronic Business

Free elective

CC 002A: Computing Studies/ Foundation in Science	Free elective
CC 002B: Computing Studies/ Foundation in Arts	Free elective
CC 003: Office Application	BADM 160: Business Software
CC 103: Introduction to Advertising	COMM 324: Introduction to Integrated Marketing Communication

EK 403: Digital Control Systems	EE 777A: Applied Digital Controls
EK 404: Mechatronic Systems Design	Free elective
EK 405: Final Year Project A	Free elective
EK 406: Intelligent Systems	Engineering elective
EK 410: Final Year Project B	Free elective
EM 102: Engineering Statics	AE 223: Statics
EM 201: Fluid Mechanics	ME 521: Fluid Mechanics
EM 202: Engineering Dynamics	AE 373: Dynamics
EM 203: Thermodynamics	Free elective
EM 204: Material Science	Free elective
EM 205: Introduction to Microprocessor	Free elective
EM 206: Mechanics of Machines	ME 339: Design of Machinery
EM 207: Mechanical Drawing & Assembly Techniques	No credit
EM 208: Thermodynamics 1	ME 398: Thermodynamics I
EM 302: Stress Analysis & Design	AE 333: Mechanics of Materials
EM 304: Engineering Experimentation	ME 533: Mechanical Engineering Lab
EM 305: Elements of Heat Transfer	ME 522: Heat Transfer
EM 306: Thermodynamics 2	ME 502: Thermodynamics II
EM 307: Control Systems 1	ME 659: Mechanical Control Systems
EM 308: Electrical Power & Machines	Free elective
EM 309: Introduction to Production & Manufacturing	Engineering elective/Industrial Engineering and Manufacturing Engineering majors
EM 311: Manufacturing Processes And EM 402: Manufacturing Engineering	IME 258: Manufacturing Methods & Materials I

EM 407: Control Systems 2	Mechanical Engineering elective
EM 408: Introduction to PLC	Engineering elective: Industrial Engineering and Manufacturing Engineering majors
EM 409: Final Year Project A	Free elective
EM 410: Final Year Project B	Free elective

MB 303: Human Molecular Genetics	BIOL 419: Genetics
MB 304: Industrial and Environmental Biotechnology	Biology elective

MF 109: University Chemistry 1	CHEM 211: General Chemistry I
MF 110: University Chemistry 2	CHEM 212: General Chemistry II

ion	No credit
SE 207: English for Specific Purpose: Business Communication	Free elective
SF 204: Educational Psychology	Psychology elective
SL 105: Introduction to Eastern Civilization	Free elective
SL 106: Introduction to Philosophy	PHIL 100: Meaning of Philosophy

SL 107: Introduction to Political Science

SM 307: Documentary Production	Communication upper-division elective
SM 312: Mass Communication Research	COMM 430: Communication Research & Inquiry
SM 316A: Feature Writing	COMM 500: Advanced News & Feature Writing
SM 316B: Film Directing	

SP 203: Psychology Research Methods 2	Psychology elective
SP 205: Personality Theories	PSY 324: Psychology of Personality
SP 206: Social Psychology	PSY 323: Social Psychology
SP 208: Health Psychology	PSY 514: Psychology of Health & Illness
SP 209: Skills & Human Factors	PSY 405: Human Factors Psychology
SP 210: Sociology of the Family	Sociology elective
SP 211: Sociology of Juvenile Delinquency:	Sociology elective

Last Updated: December 19, 2012