

































LEVEL 1 COURSES

COURSES APPROVED FOR COLLEGE CREDIT PLUS LEVEL ONE

BUSINESS & PUBLIC SERVICE

ACC111 FINANCIAL ACCOUNTING	3 credit hours	 
ACC112 MANAGERIAL ACCOUNTING	3 credit hours	 
AGR110 AGRONOMY PRINCIPLES	3 credit hours	
AGR215 INTRO TO AGRONOMY ECONOMICS	3 credit hours	
BUS101 INTRODUCTION TO BUSINESS	3 credit hours	
BUS211 BUSINESS COMMUNICATIONS	3 credit hours	
BUS221 BUSINESS LAW	3 credit hours	
CIS113 MICROSOFT EXCEL	3 credit hours	
CIS114 MICROSOFT APPLICATIONS	3 credit hours	 
CIS129 WEB PAGE DEVELOPMENT	3 credit hours	
CJT130 PRINCIPLES OF CRIMINAL JUSTICE	3 credit hours	
ECO211 MACROECONOMICS	3 credit hours	 
ECO212 MICROECONOMICS	3 credit hours	 
EDU100 INTRODUCTION TO TEACHING	3 credit hours	 
EDU150 CHILD DEVELOPMENT I	3 credit hours	 
EDU220 SPECIAL EDUCATION	3 credit hours	
EDU230 FAMILY, SCHOOL, & COMMUNITY	3 credit hours	
EDU240 EDUCATIONAL PSYCHOLOGY	3 credit hours	 
HST101 PRINCIPLES OF HUMAN SERVICES	3 credit hours	
HST240 SOCIAL PROBLEMS	3 credit hours	 
HST242 MARRIAGE & FAMILY	3 credit hours	
MGT110 MANAGEMENT	3 credit hours	
MKT110 MARKETING	3 credit hours	 
MKT210 ADVERTISING	3 credit hours	 

NURSING & ALLIED HEALTH

MEA108 ADMINMED OFFICE PROCEDURE	3 credit hours	
NRS100 NURSING AIDE CERTIFICATE	4 credit hours	
OAS160 ADMIN TECHNOLOGY & PROCEDURES	3 credit hours	
OAS180 MEDICAL TERMINOLOGY	3 credit hours	 



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 **TRANSFER OPTIONS (TAG/OT36)**

LEVEL 1 COURSES

ARTS & SCIENCES

ART103 BEGINNING DRAWING	3 credit hours		↔
ART210 OIL/ACRYLIC PAINTING	3 credit hours		↔
ART220 BEGINNING SCULPTURE	3 credit hours		↔
ENG111 COMPOSITION I	3 credit hours	🌐	↔
ENG112 COMPOSITION II	3 credit hours	🌐	↔
ENG113 SPEECH	3 credit hours	🌐	↔
ENG201 TECHNICAL COMMUNICATIONS	3 credit hours		
ENG214 DISCUSSION & CONFERENCE METHOD	3 credit hours		↔
ENG223 INTERPRETATION OF LITERATURE	3 credit hours	🌐	↔
ENG230 CHILDREN'S LITERATURE	3 credit hours		↔
ENG240 INTRODUCTION TO POETRY	3 credit hours		↔
ENG241 INTRODUCTION TO FICTION	3 credit hours		↔
ENG250 AM LIT THRU MID-19TH CENTURY	3 credit hours		↔
ENG251 AM LIT SINCE MID-19TH CENTURY	3 credit hours		↔
ENG260 BRIT LIT THRU 18TH CENTURY	3 credit hours		↔
ENG261 BRIT LIT 19TH CENT TO PRESENT	3 credit hours		↔
GEO110 WORLD GEOGRAPHY	3 credit hours		↔
GEO210 GEOGRAPHY - U.S. & CANADA	3 credit hours		↔
GSD100 SUCCESS SEMINAR	1 credit hour		
GSD120 CAREER & LIFE PLANNING	3 credit hours	🌐	
HIS101 U.S. HISTORY PRE-1876	3 credit hours	🌐	↔
HIS102 U.S. HISTORY POST-1876	3 credit hours	🌐	↔
HIS203 U.S. SINCE 1945	3 credit hours	🌐	↔
HIS210 THE MODERN WORLD	3 credit hours	🌐	↔
HUM209 HUM & CULT: ANCIENT & MEDIEVAL	3 credit hours		↔
HUM210 HUM & CULT: RENAISSANCE TO PRESENT	3 credit hours		↔
HUM221 MUSIC APPRECIATION	3 credit hours	🌐	↔
HUM230 ART APPRECIATION	3 credit hours	🌐	↔
PHI110 CRITICAL THINKING & LOGIC	3 credit hours		↔
PHI201 INTRODUCTION TO PHILOSOPHY	3 credit hours	🌐	↔
PHI210 ETHICS	3 credit hours	🌐	↔
PHI230 WORLD RELIGIONS	3 credit hours		↔
PSY110 GENERAL PSYCHOLOGY	3 credit hours	🌐	↔
PSY210 ABNORMAL PSYCHOLOGY	3 credit hours	🌐	↔
PSY220 SOCIAL PSYCHOLOGY	3 credit hours	🌐	↔
PSY230 LIFESPAN DEVELOPMENT	3 credit hours	🌐	↔
SPN111 SPANISH I	4 credit hours		
SPN112 SPANISH II	4 credit hours		
SSC101 SOCIOLOGY	3 credit hours	🌐	↔
SSC110 GENERAL ANTHROPOLOGY	3 credit hours		↔
SSC120 AMERICAN GOVERNMENT	3 credit hours	🌐	↔
SSC130 COMPARATIVE GOVERNMENT	3 credit hours	🌐	↔
SSC210 CULTURAL DIVERSITY	3 credit hours	🌐	↔



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TRANSFER OPTIONS (TAG/OT36)

LEVEL 1 COURSES

VCT103 INTRO TO VISUAL COMMUNICATIONS	3 credit hours	
VCT182 PHOTOGRAPHY	3 credit hours	⇔
VCT268 VIDEO PRODUCTION	3 credit hours	⇔

STEM & INDUSTRIAL TECHNOLOGIES

AET120 WIND POWER	4 credit hours	⇔
AET130 SOLAR THERMAL	4 credit hours	⇔
BIO101 PRINCIPLES OF BIOLOGY	4 credit hours	⇔
BIO115 ECOLOGY	4 credit hours	⇔
BIO131 NUTRITION	3 credit hours	🌐 ⇔
BIO150 THE HUMAN BODY	4 credit hours	🌐 ⇔
BIO180 PRINCIPLES OF GENETICS	4 credit hours	⇔
BIO201 GENERAL BIOLOGY I	4 credit hours	⇔
BIO202 GENERAL BIOLOGY II	4 credit hours	⇔
BIO231 ANATOMY & PHYSIOLOGY I	4 credit hours	⇔
BIO232 ANATOMY & PHYSIOLOGY II	4 credit hours	⇔
BIO257 MICROBIOLOGY	4 credit hours	⇔
CAD112 CAD II	4 credit hours	
CAD213 CAD III	4 credit hours	🌐 ⇔
CHM101 PRINCIPLES OF CHEMISTRY	4 credit hours	⇔
CHM110 SCIENCE/TECH OF SUSTAINABILITY	3 credit hours	⇔
CHM201 GENERAL CHEMISTRY I	5 credit hours	⇔
CHM202 GENERAL CHEMISTRY II	5 credit hours	⇔
CHM256 PRINCIPLES OF BIOCHEMISTRY	4 credit hours	⇔
CIT150 PROGRAMMING C++	4 credit hours	
CIT155 LINUX NETWORKING I	4 credit hours	
CIT165 JAVA PROGRAMMING	4 credit hours	
CIT191 COMPUTER OPERATIONS	3 credit hours	
CIT192 MICROSOFT WORKSTATION TECH	3 credit hours	
CIT193 MICROSOFT SERVER TECH	3 credit hours	
CIT194 IT SECURITY FUNDAMENTALS	3 credit hours	
CIT195 NETWORKING ESSENTIALS	3 credit hours	
EET121 DC CIRCUITS	3 credit hours	⇔
EET122 AC CIRCUITS	3 credit hours	⇔
EET221 DIGITAL CIRCUITS	4 credit hours	⇔
EET231 MICROPROCESSORS	4 credit hours	
EET277 INDUSTRIAL ELECTRONICS	3 credit hours	⇔
IND107 PRINT READING & SKETCHING	3 credit hours	
IND120 INDUSTRIAL ELECTRICITY I	3 credit hours	
IND121 INDUSTRIAL ELECTRICITY II	3 credit hours	
IND131 INDUSTRIAL PIPEFITTING	3 credit hours	
IND132 BENCH WORK	2 credit hours	
IND140 PRINCIPLES OF MACHINING	3 credit hours	



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MET100 INTRO TO ENGINEERING TECHNOLOGY	2 credit hours	
MET107 ENGINEERING GRAPHICS & SKETCHING	3 credit hours	
MET121 MANUFACTURING PROCESS	3 credit hours	⇔
MET 134 ENGINEERING MATERIALS	3 credit hours	⇔
MET 234 STRENGTH OF MATERIALS	3 credit hours	⇔
MET235 STATICS	3 credit hours	⇔
MET255 FLUID MECHANICS	3 credit hours	⇔
MTH105 QUANTITATIVE REASONING	3 credit hours	⇔
MTH109 COLLEGE ALGEBRA	3 credit hours	⇔
MTH112 TRIGONOMETRY	3 credit hours	⇔
MTH213 CALCULUS I	5 credit hours	⇔
MTH214 CALCULUS II	5 credit hours	⇔
PET115 PLASTIC PROCESSES I	4 credit hours	
PET215 PLASTIC PROCESSES II	4 credit hours	
PHY101 PRINCIPLES OF PHYSICAL SCIENCE	4 credit hours	⇔
PHY140 ASTRONOMY	4 credit hours	⇔
PHY150 PRINCIPLES OF GEOLOGY	4 credit hours	⇔
PHY251 PHYSICS: MECHANICS & HEAT	4 credit hours	⇔
PHY252 PHYSICS: ELECT & MAGNETISM	4 credit hours	⇔
PLC200 PROGRAMMABLE CONTROLLER I	3 credit hours	⇔
STA120 INTRODUCTION TO STATISTICS	3 credit hours	⇔
WLD100 BLUE PRINT READ & WLD SYMBOLS	2 credit hours	
WLD110 INTRO OF APPLIED WLD TECHNIQUES	3 credit hours	
WLD120 GAS METAL ARC WELDING	3 credit hours	
WLD130 FLAT & HORIZ HIELD METAL ARC WLD	3 credit hours	
WLD140 GAS TUGSTEN ARC WELDING	3 credit hours	
WLD150 ADVANCE GAS METAL ARC WELDING	3 credit hours	



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TRANSFER OPTIONS (TAG/OT36)

HAVE QUESTIONS? CONTACT YOUR CCP ADVISOR

For courses with transfer options, contact your College Credit Plus advisor for help. Whether options are provided by the Transfer Assurance Guides or the Ohio Transfer 36 through the Ohio Department of Higher Education, we can help you understand what it looks like to transfer these classes on in your continued educational journey.



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