A C C U L T U R E  
ART 281 Painting II
ART 245 Figure Drawing
ART 220 Printmaking II
ART 214 Ceramics I
ART 220 Eclectic Art

B U I L D I N G  C O N S T R U C T I O N  T E C H N O L O G Y  
BCT 102 Carpentry Fundamentals
BCT 104 Electric I
BCT 109 Construction Safety
BCT 110 Cabinetmaking
BCT 111 Plumbing I
BCT 122 HVAC I
BCT 222 HVAC II
BCT 211 Cabinetmaking II
BCT 230 Color and Design
BCT 235 Wood Framing and Finishing
BCT 204 Electric II
BCT 210 Cabinetmaking
BCT 202 Carpentry Forms
BCT 106 Beginning Photography
BCT 108 Intermediate Photography
BCT 206 Sculpture I
BCT 209 Advanced Topics in Art
BCT 203 Sculpture III
BCT 205 Sculpture IV
BCT 205 Watercolor Painting I
BCT 206 Watercolor Painting II
BCT 207 Portfolio Review

C H E M I S T R Y  
CHM 130 Fundamental Chemistry
CHM 151 General Chemistry I
CHM 152 General Chemistry II
CHM 235 General Organic Chemistry
CHM 236 General Organic Chemistry II

C I S C O  A C A D E M Y  
CNT 140 Introduction to CISCO Networks
CNT 150 CISCO Routing & Switching Essentials
CNT 240 Scaling CISCO Networks
CNT 250 Connecting CISCO Networks

C O M P U T E R  I N F O R M A T I O N  S Y S T E M S  
CIS 128 Linear Operating System
CIS 140 Inter to Operating systems
CIS 150 Networking Essentials
CIS 160 Intro to Information Security
CIS 161 Network Security
CIS 165 Introduction to Scripting and Unix
CIS 236 Microsoft Workstation Operating Sys.
CIS 245 Microsoft Server and Active Directory
CIS 253 Microsoft Power/Shell Scripting
CIS 262 Network Support and Troubleshooting
CIS 263 Network Defense
CIS 267 Mobile Security
CIS 270 Computer Forensics
CIS 291 Practical Applications in Cybersecurity

E N G I N E E R I N G  
EGR 102 Principles of Engineering
EGR 103 Introduction to Programmable Logic Controllers
EGR 104 Electronic Systems Design
EGR 107 Introduction to RF Communications Systems
EGR 122 Programming for Engineering & Science
EGR 202 Electrical Circuits

F I R E  S C I E N C E  
FST 107 Intro to Fire & Emergency Services
FST 107 Fire Science Liability Insurance
FST 108 Fire & Emergency Services Hazmat FRO Test
FST 108 Fire Operations I
FST 108 Fire Operations II
FST 115 Firefighter I & II Exam

F O R E N S I C S  
FOR 105 Forensic Science: Physical Evidence

G E O G R A P H Y  
GEO 101 Physical Geography

G E O L O G Y  
GGG 101 Introduction to Geology I
GGG 102 Introduction to Geology II
GGG 192 Special Topics and Applications in Geology

H E A L T H  & P H Y S I C A L  E D U C A T I O N  
HEP 1108 Body Conditioning
HEP 1108 Body Conditioning-Extended Duration
HEP 1118 Body Dynamics-Extended Duration
HEP 1124 Weight Training
HEP 1128 Weight Training-Extended Duration
HEP 115 Personal Fitness I
HEP 116 Personal Fitness II
HEP 117 Personal Fitness III
HEP 117B Individualized Fitness
HEP 118B Indoor Court Sports and Physical Fitness
HEP 135 Water Scuba Diver

M U S I C  
MUS 112 Piano Class Instruction
MUS 112E Piano Class Instruction - 30 MIN
MUS 113 Instrument-Individual Instruction - Piano
MUS 113B Instrument-Individual Instruction - Brass
MUS 113C Instrument-Individual Instruction - Woodwind
MUS 113D Instrument-Individual Instruction - Percussion
MUS 115A Intro to Music Theory
MUS 113F Instrument-Individual Instruction - Guitar
MUS 115 Voice-Individual Instruction
MUS 201A Voice Ensemble
MUS 201D Percussion Ensemble
MUS 201F Guitar Ensemble
MUS 236 Repertoire Strategies

P H Y S I C S  
PHY 111 General Physics I
PHY 112 General Physics II
PHY 230 Physics with Calculus I

U N M A N N E D  A I R C R A F T  S Y S T E M S  
UAS 104 Introduction to Unmanned Aircraft Systems
UAS 105 Fundamentals of UAS Operations
UAS 204 UAS Photo and Video Production
UAS 205 UAS Flight Applications

W E L D I N G  
WLD 105 oxyacetylene Welding
WLD 106 Arc Welding
WLD 114 Welding for Metal Sculpture
WLD 128 Gas Metal Arc Welding
WLD 129 Shielded Metal Arc Welding (GMAW)
WLD 210 Advanced Shield Metal Arc Welding
WLD 211 Pipe Fitting and Welding
WLD 212 Advanced Shield Metal Arc Welding II
WLD 215 Welding Design and Fabrication
WLD 217 Pipe Layout and Fitting

L A B O R A T O R Y  F E E S  
Lab fees are charged for some courses to cover the cost of specialized instructional materials. Courses which have lab fees are designated with an ** next to the class number.

A R C H I T E C T U R E  
ART 208 Animal Science
ART 227 Art History
ART 237 Art and Architecture History

A R T  
ART 103 Design Fundamentals
ART 106 Drawing I
ART 130 Painting for Personal Development
ART 131 Painting for Personal Development II
ART 216 Drawing II
ART 220 Printmaking I
ART 225 Printmaking II
ART 230 Color and Design
ART 231 Three Dimensional Design and Sculpture
ART 245 Figure Drawing
ART 270 Ceramics I
ART 273 Ceramics IA
ART 274 Ceramics II
ART 274A Ceramics IA
ART 275 Ceramics II
ART 275A Ceramics IA
ART 277 Wood Framing
ART 280 Painting I
ART 285 Painting II
ART 286 Beginning Photography
ART 286 Intermediate Photography
ART 290 Sculpture I
ART 291 Sculpture II
ART 292 Advanced Topics in Art
ART 293 Sculpture III
ART 295 Sculpture IV
ART 295 Watercolor Painting I
ART 296 Watercolor Painting II
ART 297 Portfolio Review