

| Prereq | Course Number | Course Name | School |
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| | UW Equivalency | UW Equivalency Guide for CC | https://admit.washington.edu/apply/transfer/equivalency-guide/ |
| Social Sciences (SSc) | PSYC 101 | Introduction to Psychology | American Public University System |
| Computer Programming | ENTD 220 | Introduction to Python | American Public University System |
| Statistics | MAT 211 | Mathematics for Business Analysis | Arizona State University |
| Social Sciences (SSc) | GEP0621 | Internal Communication | Bahcesehir University - Istanbul, Turkey |
| Computer Programming | SEN 1011 | Intro to Programming (Python) | Bahcesehir University - Istanbul, Turkey |
| Social Sciences (SSc) | PSYC 101 | General Psychology | Black Hills State University |
| Computer Programming | CS 121 | Computer Science I | Boise State University |
| Social Sciences (SSc) | PH 100 | Introduction to Philosophy | Boston University |
| Computer Programming | CDS DS 100 | Data Speak Louder Than Words | Boston University |
| Statistics | MA 213 | Basic Statistics and Probability | Boston University |
| Statistics | STAT 121 | Principles of Statistics | Brigham Young University |
| Statistics | STAT 312 | Statistical Methods for Engineers | California Polytechnic State University |
| Statistics | STAT 251 | Statistical Inference for Management | California Polytechnic State University |
| Social Sciences (SSc) | ES 112 | Race, Culture and Politics in the United States | California Polytechnic State University |
| Social Sciences (SSc) | GEOG 150 | Human Geography | California Polytechnic State University |
| Computer Programming | CPE 101 | Fundamentals of Computer Science | California Polytechnic State University |
| Computer Programming | CPE 202 | Data Structures | California Polytechnic State University |
| Computer Programming | CS 1160 | Introduction to computers, problem solving, algorithms and | California State University - East Bay |
| Social Sciences (SSc) | ECON 202 | Principles of Macroeconomics | California State University - San Marcos |
| Computer Programming | CS 111 | Computer Science I | California State University - San Marcos |
| Social Sciences (SSc) | PHI 80-100 | Intro to Philosophy | Carnegie Mellon University |
| Computer Programming | CS 15-112 | Fundamentals of Programming and Computer Science | Carnegie Mellon University |
| Computer Programming | BIT 115 | Intro to Programming | Cascadia College |
| Statistics | MATH 211 | Statistical Concepts and Methods | Central Washington University |
| Social Sciences (SSc) | HUM 101 | Exploring Cultures in the Ancient World | Central Washington University |
| Social Sciences (SSc) | GEOL 101 | Intro to Geology | Central Washington University |
| Computer Programming | CS 111 | Programming Fundamentals | Central Washington University |
| Statistics | MATH 170 | Introduction to Statistics and Data Visualization | Champlain College |
| Social Sciences (SSc) | SOCI 200 | Social Justice Perspectives | Champlain College |
| Computer Programming | CMIT 135 | Introduction to Python | Champlain College |
| Statistics | MATH 203 | Introduction to Statistics | Chapman University |
| Social Sciences (SSc) | COM 102 | Public Speaking in a Diverse Society | Chapman University |
| Computer Programming | CPSC 231 | Computer Science | Chapman University |
| Statistics | MGSC 220 | Foundation of Business Analytics | Chapman University |
| Computer Programming | CPSC 230 | Computer Science I | Chapman University |
| Social Sciences (SSc) | PSYC 1 | General Psychology | City College of San Francisco |
| Statistics | MATH 80 | Probability and Statistics | City College of San Francisco |
| Computer Programming | CS 111B | Programming Fundamentals: Java | City College of San Francisco |

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| Social Sciences (SSc) | STS 1010 | Survey Sci & Techn in Society | Clemson University |
| Computer Programming | CPSC 3520 | Programming Systems | Clemson University |
| Statistics | MATH C160 | Introduction to Statistics | Coastline Community College |
| Statistics | MATH 1342 | Elementary Statistical Methods | Collin College |
| Social Sciences (SSc) | ANTH 2302 | Introduction to Archeology | Collin College |
| Statistics | MATH 251 | Statistics for Science | Community College of Philadelphia |
| Computer Programming | CSCI 112 | Computer Science II | Community College of Philadelphia |
| Statistics | STAT 300 | | Consumnes River College |
| Statistics | PSYC 010 | Experimental Design, Methodology, and Data Analysis Proce | Dartmouth College |
| Social Sciences (SSc) | REL 07.09 | | Dartmouth College |
| Computer Programming | COSC 001 | Introduction to Programming and Computation | Dartmouth College |
| Computer Programming | COSC 010 | Problem Solving via Object-Oriented Programming | Dartmouth College |
| Statistics | Math 010 | Introductory Stats | De Anza College |
| Social Sciences (SSc) | ECON 1 | Principles of Macroeconomics | De Anza College |
| Social Sciences (SSc) | POLI 001 | American Government and Politics | De Anza College |
| Computer Programming | CIS 22A | Beginning Programming Methodologies in C++ | De Anza College |
| Computer Programming | CIS 36A | Intro to Computer Programming Using Java | De Anza College |
| Statistics | MATH 10 | Introductory Statistics | De Anza College |
| Statistics | MATH 10H | Introductory Statistics - Honors | De Anza College |
| Social Sciences (SSc) | ECON 2 | Principles of Microeconomics | De Anza College |
| Computer Programming | CIS 40 | Introduction to Programming in Python | De Anza College |
| Statistics | IT 223 | Data Analysis | DePaul University |
| Computer Programming | CSC 243 | Introduction to Computer Science for Programmers | DePaul University |
| Computer Programming | COMSC 110 | Introduction to Programming | Diablo Valley College |
| Computer Programming | COMSC 165 | Advanced Programming with C & C++ | Diablo Valley College |
| Statistics | MATH 142 | Elementary Statistics with Probability | Diablo Valley College |
| Statistics | PSYCH 214 | Introduction to Statistics for Psychology | Diablo Valley College |
| Social Sciences (SSc) | PSYCH 101 | Introduction to Psychology | Diablo Valley College |
| Social Sciences (SSc) | SOCIO 120 | Introduction to Sociology | Diablo Valley College |
| Social Sciences (SSc) | FWS 121 | First Year Writing Seminar | Eastman School of Music |
| Statistics | Math 063 | Elementary Statistics | Evergreen Valley College |
| Statistics | MAT 201 | Statistics | Excelsior College |
| Computer Programming | IT 210 | Object Oriented Programming | Excelsior College |
| Statistics | MATH 10 | Statistics | Foothill College |
| Social Sciences (SSc) | ECON 001A | Principles of Macroeconomics | Foothill College |
| Social Sciences (SSc) | SOC 1 | Introduction to Sociology | Foothill College |
| Computer Programming | C S 1A | Object-Oriented Programming Methodologies in JAVA | Foothill College |
| Computer Programming | C S 003A | Object-Oriented Programming Methodologies in Python | Foothill College |
| Computer Programming | C S 49 | Foundations of Computer Programming | Foothill College |
| Social Sciences (SSc) | ECON 103 | Contemporary Microeconomic Principles | George Mason University |
| Computer Programming | CDS 102 | Introduction to Computational and Data Science Lab | George Mason University |

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| Computer Programming | CS/IS 112 | Introduction to Programming Using Java | Glendale Community College |
| Statistics | MATH G160 | Introduction to Statistics | Golden West College |
| Social Sciences (SSc) | PSCI G180 | American Government | Golden West College |
| Computer Programming | CS G189 | C++ Programming 2 | Golden West College |
| Statistics | MTH 165 | Elementary Stats | Harper College |
| Social Sciences (SSc) | ECO 2013 | Principles of Macroeconomics | Hillsborough Community College |
| Social Sciences (SSc) | PSY 2012 | General Psychology | Hillsborough Community College |
| Computer Programming | COP 1000 | Programming Logic | Hillsborough Community College |
| Computer Programming | COP 2800 | Java Programming | Hillsborough Community College |
| Computer Programming | CSCI 13300 | Programming for Everyone | Hunter College - CUNY |
| Social Sciences (SSc) | HIS 111 | American Diversity: Contested Visitions of the U.S. | Illinois State University |
| Social Sciences (SSc) | GEOG-G 107 | Physical Systems of the Environment | Indiana University - Bloomington |
| Statistics | STAT-S 301 | Applied Statistical Methods for Business | Indiana University - Bloomington |
| Statistics | CJUS-K 300 | Techniques of Data Analysis | Indiana University - Bloomington |
| Social Sciences (SSc) | PHIL-P 106 | Introduction to Problems of Philosophy | Indiana University - Bloomington |
| Computer Programming | CSCI-H 200 | Introduction to Computers and Programming - Honors | Indiana University - Bloomington |
| Computer Programming | CSCI-C 200 | Introduction to Computers and Programming | Indiana University - Bloomington |
| Social Sciences (SSc) | HIST 20 | American History Through the Civil War | Irvine Valley College |
| Computer Programming | SDEV 140 | Introduction to Software Development | Ivy Tech Community College - Indianapolis |
| Computer Programming | CSD 233 | C++ Programming | Lake Washington Institute of Technology |
| Social Sciences (SSc) | ANTH 103 | Cultural Anthropology | Lane Community College |
| Computer Programming | CSE 161/CSE 162 | Computer Science | Lane Community College |
| Statistics | MTH 243 | Introduction to Probability and Statistics | Lane Community College |
| Computer Programming | CS 1 | Computing Fundamentals 1 | Las Positas College |
| Computer Programming | CSE 231 | Introduction to Programming I | Michigan State University |
| Statistics | STT 201 | Statistical Methods | Michigan State University |
| Social Sciences (SSc) | SOC 216 | Sex and Gender | Michigan State University |
| Statistics | Math 260 | Basic Statistics | Milwaukee Area Technical College |
| Statistics | MATH 103 | Statistics | MiraCosta College |
| Social Sciences (SSc) | ANTH 101 | Biological Anthropology | MiraCosta College |
| Statistics | STAT 216Q | Intro to Statistics | Montana State University |
| Social Sciences (SSc) | PHIL 140 | Introduction to the Study of Ethics | Montgomery College |
| Computer Programming | CMSC 203 | Computer Science | Montgomery College |
| Statistics | MATH M15 | Introductory Statistics | Moorpark College |
| Social Sciences (SSc) | PSY M08 | Abnormal Psychology | Moorpark College |
| Social Sciences (SSc) | POLI 1 | Political Science | Mt. San Antonio College |
| Statistics | MAT 125 | Statistics | Northern Essex Community College |
| Computer Programming | CIS 141 | Computer Science | Northern Essex Community College |
| Social Sciences (SSc) | SO 101 | Introduction to Sociology | Northern Marianas College |
| Social Sciences (SSc) | PY 101 | General Psychology | Northern Marianas College |
| Computer Programming | ITP 100 | Software Design | Northern Virginia Community College |

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| Social Sciences (SSc) | Introduction to Psychology | | Ocean University of China |
| Statistics | MATH 160 | Introduction to Statistics | Orange Coast College |
| Social Sciences (SSc) | PHIL A120 | Ethics | Orange Coast College |
| Computer Programming | CS A150 | C++ Programming Language 1 | Orange Coast College |
| Computer Programming | CS A170 | Java Programming 1 | Orange Coast College |
| Social Sciences (SSc) | BUSA 201 | Introduction to Business | Pacific Lutheran University |
| Social Sciences (SSc) | HIST 190 | Inquiry Seminar | Pacific Lutheran University |
| Statistics | STAT 018 | Statistics for Behavioral and Social Sciences | Pasadena City College |
| Statistics | STAT 050 | Elementary Statistics | Pasadena City College |
| Social Sciences (SSc) | SOC 001 | Introductory Sociology | Pasadena City College |
| Social Sciences (SSc) | ANTH 005 | Introduction to Linguistic Anthropology | Pasadena City College |
| Social Sciences (SSc) | ECON 1A & 1B | Principles of Economics | Pasadena City College |
| Social Sciences (SSc) | PSYCH 001 | Introductory Psychology | Pasadena City College |
| Computer Programming | CS 002 | Fundamentals of Computer Science I | Pasadena City College |
| Statistics | Math 13 | Introduction to Statistics | Peralta Community College |
| Statistics | MTH 245 | Statistics I | Piedmont Virginia Community College |
| Social Sciences (SSc) | SOC 101 | Introduction to Sociology | Pima Community College |
| Social Sciences (SSc) | SOC051 | Introduction to Sociology | Pomona College |
| Computer Programming | CSCI 51P | Intro to Computer Science | Pomona College |
| Statistics | MM 207 | Statistics | Purdue Global |
| Statistics | MATH 217 | Introductory Statistics | Richard Bland College of William and Mary |
| Social Sciences (SSc) | PSY 201 | Introduction to Psychology as a Natural Science | Richard Bland College of William and Mary |
| Computer Programming | CSCI 211 | Programming for Computer Science & Engineering Majors | Richard Bland College of William and Mary |
| Statistics | 1016-319 | Data Analysis I | Rochester Institute of Technology |
| Social Sciences (SSc) | 0514-210 | Intro to Psychology | Rochester Institute of Technology |
| Computer Programming | 4002 219 | Program for Inf Tech III | Rochester Institute of Technology |
| Social Sciences (SSc) | HIST 109 | American History to Reconstruction | San Diego State University |
| Computer Programming | CS 150 | Intro Computer Programming | San Diego State University |
| Computer Programming | CS 160 | Intermediate computer programming | San Diego State University |
| Statistics | STAT 250 | Statistical Principles and Practices | San Diego State University |
| Computer Programming | CMPE 50 | Object-Oriented Concepts and Methodology | San Jose State University |
| Statistics | MATH 54 | Elementary Statistics | Santa Monica College |
| Social Sciences (SSc) | ECON 2 | Principles of Macroeconomics | Santa Monica College |
| Social Sciences (SSc) | PHILOS 1 | Knowledge and Reality | Santa Monica College |
| Computer Programming | CS 50 | C Programming | Santa Monica College |
| Social Sciences (SSc) | COM 1101 | Introduction to Interpersonal Communication | Seattle Pacific University |
| Computer Programming | CSC 2330 | Data Structures & Programming | Seattle Pacific University |
| Statistics | ECON 2100 | Business Statistics | Seattle University |
| Computer Programming | CPSC -1420 | Programming and Problem Solving I | Seattle University |
| Computer Programming | CSE 114 | Introduction to Object-Oriented Programming | Stony Brook University - SUNY |
| Statistics | AMS310 | Survey of Probability and Statistics | Stony Brook University - SUNY |

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| Statistics | BUS 215 | Business Statistics | Stony Brook University - SUNY |
| Social Sciences (SSc) | HIS 1101 | Western Civilization I | Troy University |
| Social Sciences (SSc) | SOCI 2010 | Foundations of Sociology | Tulane University |
| Statistics | MTH 411 | Probability Theory | University at Buffalo (SUNY) |
| Social Sciences (SSc) | PSY 101 | Introductory Psychology | University at Buffalo (SUNY) |
| Computer Programming | CSE 115 | Introduction to Computer Science I | University at Buffalo (SUNY) |
| Statistics | A ECO 320 | Economic Statistics | University of Albany |
| Social Sciences (SSc) | A ITA 315 | Italian Civilization: From the Etruscans to Galileo | University of Albany |
| Computer Programming | C INF 108 | Programming for Problem Solving | University of Albany |
| Statistics | STAT 200 | Elementary Statistics for Applications | University of British Columbia |
| Social Sciences (SSc) | PSYC 101 | Introduction to Biological & Cognitive Psychology | University of British Columbia |
| Social Sciences (SSc) | ECON 200 | | University of California - LA (UCLA) |
| Computer Programming | CS 009 | Data Oriented Introduction to Programming | University of California - Riverside |
| Social Sciences (SSc) | ANTH 21 | Race and Racisms | University of California - San Diego |
| Computer Programming | ECS 032B | Intro to Data Structures | University of California Davis |
| Statistics | STATS 67 | Introduction to Probability and Statistics for Computer Science | University of California Irvine |
| Social Sciences (SSc) | SOCIOL 1 | Introduction to Sociology | University of California Irvine |
| Computer Programming | I&C SCI 32 | Programming with Software Libraries | University of California Irvine |
| Statistics | CSE 41069 | Introduction to Statistics | University of California San Diego (UCSD) |
| Computer Programming | CSE 8A | Introduction to Programming and Computational Problem-Solving | University of California San Diego (UCSD) |
| Statistics | AMS 131 | Introduction to Probability Theory | University of California Santa Cruz |
| Computer Programming | DIGS 20001 | Introduction to Computer Programming Using Python | University of Chicago |
| Computer Programming | ICS 111 | Introduction to Computer Science I | University of Hawaii |
| Computer Programming | ICS 211 | Introduction to Computer Science II | University of Hawaii |
| Statistics | ECON 321 | Introduction to Statistics | University of Hawaii Manoa |
| Social Sciences (SSc) | PPOL 210 | Introduction to Public Policy | University of Illinois - Chicago |
| Computer Programming | CS 112 | Program Design I in the Context of Biological Problems | University of Illinois - Chicago |
| Statistics | STAT 200 | Statistical Analysis | University of Illinois Urbana Champaign |
| Statistics | STAT 200 | Introduction to Statistics | University of Maryland |
| Statistics | STAT 400 | Applied Prob & Stat I | University of Maryland |
| Social Sciences (SSc) | SOCY 100 | Introduction to Sociology | University of Maryland |
| Computer Programming | IFSM 201 | Concepts and Applications of Information Technology | University of Maryland |
| Computer Programming | CMSC 105 | Introduction to Problem Solving and Algorithm Design | University of Maryland - Global Campus |
| Social Sciences (SSc) | Comp-Lit 335 | American Comics | University of Massachusetts Amherst |
| Computer Programming | CICS 160 | Object Oriented Programming | University of Massachusetts Amherst |
| Statistics | CIST 2500 | Introduction to Applied Statistics for IS&T | University of Nebraska at Omaha |
| Statistics | STAT 152 | Introduction to Statistics | University of Nevada, Reno |
| Statistics | Math 243 | Introduction to Methods of Probability and Statistics | University of Oregon |
| Social Sciences (SSc) | EC 201 | Introduction to Economic Analysis | University of Oregon |
| Computer Programming | CIT 281 | Web Applications Development I | University of Oregon |
| Computer Programming | CS 212 | CS 212. Computer Science III. 4 Credits. | University of Oregon |

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| Statistics | STAT0200 | Basic Applied Statistics | University of Pittsburgh |
| Statistics | STAT 1100 | Stat & Probability for Business Management | University of Pittsburgh |
| Social Sciences (SSc) | PSY 0010 | Introduction to Psychology | University of Pittsburgh |
| Computer Programming | CS 0401 | Intermediate Programming Using Java | University of Pittsburgh |
| Computer Programming | CS 0007 | Intro to Computer Programming | University of Pittsburgh |
| Statistics | STAT 213 | Elements of Probability and Math Statistics | University of Rochester |
| Social Sciences (SSc) | PSYC 101 | Intro to Psychology | University of Rochester |
| Computer Programming | CSC 171 | Introduction to Computer Science | University of Rochester |
| Computer Programming | CSC 161 | Introduction to Programming | University of Rochester |
| Computer Programming | CSCI 103 | Introduction to Programming | University of Southern California |
| Computer Programming | CSCI 104 | Data Structures and Object Oriented Design | University of Southern California |
| Computer Programming | CSCI 170 | Discrete Methods in Computer Science | University of Southern California |
| Computer Programming | CSCI 201 | Principles of Software Development | University of Southern California |
| Computer Programming | CS110 | Introduction to Programming in Java | University of the Redlands |
| Computer Programming | I 304 | Computer Programming for Informatics | University of Texas at Austin |
| Statistics | SDS 302F | Foundations of Data Analysis | University of Texas at Austin |
| Social Sciences (SSc) | GOV 312L | Issues and Policies in American Government | University of Texas at Austin |
| Statistics | STA 130 | An Introduction to Statistical Reasoning and Data Science | University of Toronto |
| Social Sciences (SSc) | RLG 204 | Intro to Islam and Muslim Civ | University of Toronto |
| Computer Programming | CSC 148 | Intro to Computer Science | University of Toronto |
| Computer Programming | CS 2420 | Introduction to Algorithms and Data Structures | University of Utah |
| Statistics | B HLTH 215 | Statistics for Health Sciences | UW Bothell |
| Statistics | B BUS 215 | Introduction to Business Statistics | UW Bothell |
| Statistics | STMATH 390 | Probability and Statistics in Engineering | UW Bothell |
| Computer Programming | CSS 143 | Computer Programming II | UW Bothell |
| Computer Programming | AMATH 301 | Beginning Scientific Computing | UW Seattle |
| Computer Programming | CSC 112 | Fundamentals of Computer Science | Wake Forest University |
| Computer Programming | CSC 111 | Intro to Computer Science | Wake Forest University |
| Statistics | STAT 360 | Probability and Statistics | Washington State University |
| Statistics | PSYCH 311 | Statistics in Psychology | Washington State University |
| Statistics | STAT 212 | Introduction to Statistical Methods | Washington State University |
| Social Sciences (SSc) | PSYCH 230 | Human Sexuality | Washington State University |
| Social Sciences (SSc) | PSYCH 105 | Introduction to Psychology | Washington State University |
| Computer Programming | CS 121 | Program Design and Development | Washington State University |
| Computer Programming | CS 122 | Data Structures | Washington State University |
| Computer Programming | CptS 121 | Program Design & Development | Washington State University |
| Computer Programming | 152-112 | Intro to Programming with C# | Waukesha County Technical College - Wisconsin |
| Social Sciences (SSc) | PSYC 001 | General Psychology | West Valley Community College |
| Statistics | MATH 240 | Introduction to Statistics | Western Washington University |
| Social Sciences (SSc) | JOUR 190 | Introduction to Mass Media | Western Washington University |
| Social Sciences (SSc) | ECON 101 | Markets and Society | Western Washington University |

