### Basic Skills Approved Courses

Courses must have a grade of B- or better to be accepted for BSR.

Inquiries to courses not on the list email credentials@csuchico.edu, include student ID, course code, title, where it is completed.

**California State University, Chico**

#### A2 Writing
- AGR 482W - Agriculture Issues
- ANTH 603 - Seminar in Cultural Anthropology*
- CHILD 333W - Child Gender & Sex Development
- CHILD 353W - Method of Inquiry Child Development
- CMSD 435W - Diagnostic Methods in Speech-Language Pathology
- ENGL 130 I - Academic Writing
- ENGL 130W - Academic Writing
- ENGL 130 W - Academic Writing
- ENGL 330W (175) - Introduction to Technical Writing*
- ENGL 333W - Advanced Composition for Future Teachers
- ENGL 335W - Rhetoric and Writing*
- ENGL 338W - Environmental Rhetoric*
- ENGL 334W - Literature of the Child*
- ENGL 350W - Science, Technology and the Literature of Cultural Change*
- ENGL 364W - American Ethnic and Regional Literature in Focus*
- JOUR 330W - Professional Writing For Public Audiences
- MATH 330W - Methods of Proof
- MATH 420W - Advanced Calculus
- MCGS 330W - LGBTQ Issues & Identities
- EDM 600 - Critical Perspectives in Education
- EDM 610 - Introduction to Inquiry in Education
- PHIL 323W - Moral Issues in Parenting*
- PHIL 337W - Health Ethics*
- PHIL 339W - Confronting the Animal:Theory, Culture and Practice*
- PSYC 401W - Capstone In Psychology
- RELS 246W - Dying, Death and Afterlife
- RELS 247W - Religion, Ethics and Ecology(W)*
- RELS 357W - End of the World
- THEA 353W - History of Theatre II (W)
- HIST 490W - Seminar: Historical Research

#### A4/84 Math
- FINA 101 - Personal Financial Literacy
- MATH 101 - Patterns of Mathematical Thought
- MATH 105 - Introductions to Statistics
- MATH 107 - Finite Mathematics for Business
- MATH 108 - Statistics of Business and Economics
- MATH 109 - Survey of Calculus
- MATH 110 - Concepts and Structures of Mathematics
- MATH 111 - Concepts and Structures of Mathematics
- MATH 116 - College Algebra
- MATH 118 - Trigonometry
- MATH 119 - Precalculus Mathematics
- MATH 120 - Analytic Geometry and Calculus
- MATH 210 - Concepts and Structures of Mathematics
- MATH 220 - Analytic Geometry and Calculus
- MATH 310 - Patterns and Structures in Mathematics
- MATH 420W - Advanced Calculus
- PSYC 364 - Statistical Methods in Psychology

**American River College**

#### A2 Writing
- ENGRW 300 - College Composition
- ENGRW 480 - Honors College Composition
- ESL 340 - Advanced Composition

#### A3 Reading
- CMST 302 - Persuasive Speech
- CMSC 311 - Interpersonal Communication
- ENGRD 310 - Critical Reading as Critical Thinking
- ENGRW 301 - College Composition and Critical Thinking
- ENGRW 483 - Honors College Composition and Literature
- ENGRW 482 - Honors Advanced Composition and Critical Thinking
- ESL 350 - Critical Reading, Research and Writing Through Literature
- PHIL 320 - Logic and Critical Reasoning

#### A4/84 Math
- CISP 440 - Discrete Structures for Computer Science
- MATH 300 - Introduction to Mathematical Ideas
- MATH 310 - Mathematical Discovery
- MATH 311 - Mathematical Concepts for Elementary School Teachers - Number Systems
- MATH 325 - Problem Solving
- MATH 340 - Calculus for Business and Economics
- MATH 342 - Modern Business Mathematics
- MATH 343 - Modern Business Mathematics
- MATH 355 - Calculus for Biology and Medicine I
- MATH 356 - Calculus for Biology and Medicine II
- MATH 370 - Pre-Calculus Mathematics
- MATH 371 - College Algebra for Calculus
- MATH 373 - Trigonometry for Calculus
- MATH 375 - Pre-Calculus
- MATH 400 - Calculus I
- MATH 401 - Calculus II
- MATH 402 - Calculus III
- MATH 410 - Introduction to Linear Algebra
- MATH 420 - Differential Equations
- PSYC 330 - Introductory Statistics for the Behavioral Sciences
- STAT 300 - Introduction to Probability and Statistics
- STAT 305 - Statway, Part II
- STAT 480 - Introduction to Probability and Statistics - Honors

**Butte College**

#### A2 Writing
- ENGL 2 - Reading and Composition
- ENGL 3 - Reading and Composition Intensive
- CMST 14 - Argumentation and Debate

#### A4/84 Math
- MATH 4 - Concepts in Mathematics for Teachers I
- MATH 5 - Concepts in Mathematics for Teachers II
- MATH 11 - Nature of Mathematics
- MATH 12 - Mathematics for Business Decisions (Finite Mathematics)
- MATH 13 - Survey of Calculus

The following courses do not meet the requirements ENGL 220W, 221, 320W, 321W, 327W, BSIS 111, MATH 185, 346

The following courses were researched from Assist.org, there may be other Junior College in California not listed we would evaluate.

Inquiries to courses not on the list email credentials@csuchico.edu, include student ID, course code, title, where it is completed.
ENGL 4 - Intro to Literature
ENGL 11 - Communication & Critical Thinking
MATH 7 - Formal Logic and Writing
PHIL 6 - Introduction to Logic and Critical Thinking
PHIL 8 - Methods of Argument

The following course do not meet the requirements ENGL 6, MATH 217

A2 Writing
ENGL 103 - Composition and Reading
ENGL 102 - Introduction to Literature

A2 Reading
ENGL 102 - Introduction to Literature

A2 Writing
ENGL 1 - College Composition*
ENGL 9 - Critical Thinking and Composition*

A3 Reading
ENGL 1 - College Composition*
ENGL 9 - Critical Thinking and Composition*

* Courses can count for both reading and writing courses

A2 Writing
ENGL 1A - College Composition
ENGL 1AX - College Composition with Support

A3 Reading
ENGL 1B - Critical Inquiry and Literature
ENGL 2A - Critical Thinking and Writing
ENGL 2B - Critical Thinking and Writing Through Literature
PHIL 1 - Critical Thinking
PHIL 12 - Introduction to Logic

A2 Writing
ENGL 1A - College Composition

A3 Reading
ENGL 1B - Literature and Composition*
ENGL 1C - Critical Reasoning, Reading and Writing*
CMST 4 - Argumentation and Debate
ENGL 1B - Literature and Composition*
ENGL 1C - Critical Reasoning, Reading and Writing*

A3 Reading
CMST 4 - Argumentation and Debate
ENGL 1B - Literature and Composition*

* Courses can count for both reading and writing courses

A2 Writing
ENGL 1A - College Composition
ENGL 1AX - College Composition with Support

A3 Reading
ENGL 1B - Literature and Composition*
ENGL 1C - Critical Reasoning, Reading and Writing*

CMST 4 - Argumentation and Debate
ENGL 1B - Literature and Composition*

* Courses can count for both reading and writing courses

A2 Writing
ENGL 1A - College Reading, Writing, and Research

A2 Reading
ENGL 1B - Critical Thinking and Writing about Literature
ENGL 1C - Critical Thinking and Writing Across the Curriculum
ENGL 11 - Analytical and Critical Thinking in Reading
PHIL 12 - Introduction to Symbolic Logic
PHIL 4 - Introduction to Critical Thinking

A2 Writing
ENGL 1A - College Reading, Writing, and Research

A2 Reading
ENGL 1B - Critical Thinking and Writing about Literature
ENGL 1C - Critical Thinking and Writing Across the Curriculum
ENGL 11 - Analytical and Critical Thinking in Reading
PHIL 12 - Introduction to Symbolic Logic
PHIL 4 - Introduction to Critical Thinking

A2 Writing
ENGL 1A - College Reading, Writing, and Research

A2 Reading
ENGL 1B - Critical Thinking and Writing about Literature
ENGL 1C - Critical Thinking and Writing Across the Curriculum
ENGL 11 - Analytical and Critical Thinking in Reading
PHIL 12 - Introduction to Symbolic Logic
PHIL 4 - Introduction to Critical Thinking

A2 Writing
ENGL 1A - College Reading, Writing, and Research

A2 Reading
ENGL 1B - Critical Thinking and Writing about Literature
ENGL 1C - Critical Thinking and Writing Across the Curriculum
ENGL 11 - Analytical and Critical Thinking in Reading
PHIL 12 - Introduction to Symbolic Logic
PHIL 4 - Introduction to Critical Thinking
# Math Courses

<table>
<thead>
<tr>
<th>College of the Siskiyous</th>
<th>A2 Writing</th>
<th>ENGL 1001 - College Composition</th>
<th>A4/B4 Math</th>
<th>MATH 1010 - Finite Mathematics</th>
</tr>
</thead>
<tbody>
<tr>
<td>A3 Reading</td>
<td>ENGL 1502 - Advanced Composition - Critical Thinking</td>
<td>MATH 1100 - College Algebra</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHYS 1020 - Weird Science, Science, Skepticism, and Critical Thinking</td>
<td>MATH 1200 - Pre-Calculus</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 1400 - Calculus and Analytic Geometry I</td>
<td>MATH 1500 - Calculus and Analytic Geometry II</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 2400 - Calculus and Analytic Geometry III</td>
<td>MATH 2500 - Ordinary Differential Equations</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 2600 - Introduction to Linear Algebra</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Woodland Community College</th>
<th>A2 Writing</th>
<th>ENGL 1A - College Composition and Reading</th>
<th>A4/B4 Math</th>
<th>MATH 1A - Single Variable Calculus 1 - Early Transcendentals</th>
</tr>
</thead>
<tbody>
<tr>
<td>A3 Reading</td>
<td>ENGL 1B - Argumentative Writing and Critical Thinking through Literature</td>
<td>MATH 1B - Single Variable Calculus II - Early Transcendentals</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>ENGL 1C - Critical Thinking/Advanced Composition</td>
<td>MATH 2 - Ordinary Differential Equations</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHIL 12 - Critical Thinking</td>
<td>MATH 3 - Linear Algebra</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>SPECH 3 - Argumentation and Critical Thinking</td>
<td>MATH 9 - Calculus for Business, Social and Life Science</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 15 - Concepts and Structures of Mathematics</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 20 - College Algebra</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 21 - Plane Trigonometry</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PSYCH 7 - Research Methods in Psychology</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>STAT 1 - Introduction to Statistical Methods</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Yuba College</th>
<th>A2 Writing</th>
<th>ENGL 1A - College Composition and Reading</th>
<th>A4/B4 Math</th>
<th>MATH 1A - Single Variable Calculus 1 - Early Transcendentals</th>
</tr>
</thead>
<tbody>
<tr>
<td>A3 Reading</td>
<td>ENGL 1E - College Composition and Reading Extended Instruction</td>
<td>MATH 1B - Single Variable Calculus II - Early Transcendentals</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PHIL 12 - Critical Thinking*</td>
<td>MATH 2 - Ordinary Differential Equations</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 1C - Multivariable Calculus</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 3 - Linear Algebra</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 9 - Calculus for Business, Social and Life Science</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 10 - Liberal Arts Mathematics</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 15 - Concepts and Structures of Mathematics</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 20 - College Algebra</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 21 - Plane Trigonometry</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 25 - Finite Mathematics</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 52 - Intermediate Algebra</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>MATH 101 - Elementary Algebra</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>PSYCH 6 - Introduction to Statistics in Social and Behavioral Science</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>STAT 1 - Introduction to Statistical Methods</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Courses can count for both reading and writing courses