# 2023 - 2024 Butte College Guide CSU General Education

**IMPORTANT NOTE:** Certification of coursework for CSU General Education will be honored provided that a course was on a college's approved CSU General Education list when it was completed. (CSU Review, May 1993)

Due to the complexity of the requirements and the potential for inappropriate course selection, students are advised to work with a Butte College counselor when developing their educational plan.

## **CSU Admission Requirements**

To meet the California State University (CSU) transfer admission requirements, students must have all the following:

- At least 60 transferable units (Transferable courses at Butte College are numbered 1-99)
- A transferable course GPA of at least 2.0
- Within the 60 transferable units, at least 30 units of General Education courses with a grade of C or better in each course.
- The 30 required General Education units must include areas A1, A2, A3, and B4 with a grade of C or better in each.

As admission to CSU campuses becomes more competitive, students need to understand the importance of filing their application during the priority filing period. (Consult a counselor for those dates). Completion of all lower division preparation and a strong grade point average are important to students applying to impacted schools and competitive majors. Applications and application information can be accessed at <a href="https://www.calstate.edu/apply">www.calstate.edu/apply</a>.

## **Overview of Requirements for Bachelor's Degree**

**General Education (GE)** These courses offer an opportunity to broaden one's awareness, discover academic interests, and develop academic skills. The selection of courses to meet this requirement should be influenced by the major(s) and other programs you wish to consider. The California State University requires 48 units of General Education coursework in most bachelor's degree programs, including a minimum of 39 lower-division (freshman-sophomore level) and a minimum of nine upper-division (junior-senior level) units. CSU students have the option of completing CSU General Education requirements or the Intersegmental General Education Transfer Curriculum (IGETC). **Courses used for CSU GE must appear on the GE list for the academic year the course was taken.** 

Students should consult with their Butte College counselor to determine which GE pattern is appropriate for them based on their educational goals and their transfer school's admission requirements.

CSU GE Breadth for STEM (33 units); Students planning to earn an AS-T in Biology may follow the CSU for STEM GE pattern. Defer one lower division course in Area C and one lower-division course in Area D until after transfer. See a counselor for degree planning."

## NOTE: The DD214 may be used to satisfy Area E

#### Major

A major consists of a group of courses that emphasizes a depth of study in a particular field. Majors may require as few as 30 semester units or as many as 100 semester units. Certain majors require courses that also meet CSU GE requirements. Courses generally may be used for both purposes. Individual campuses may have limitations as to the number of courses that can be used in this way. To be as competitive as possible, students should follow the requirements for the campuses and majors they are interested in. See Assist.org for more information. Some high-unit majors have modifications to GE requirements. For more information see the "Majors with Important Modifications to General Education Requirements" section of the CSU Chico catalog at <a href="https://catalog.csuchico.edu/colleges-departments/undergraduate-education/general-education/">https://catalog.csuchico.edu/colleges-departments/undergraduate-education/general-education/</a>. Please note that GE modifications at CSU Chico may not be the same for all CSUs. Careful course planning provides the greatest opportunity for maximizing options within a bachelor's degree program.

## **Electives**

The number of elective units is dependent on the units required by a student's major. Electives can be used to complete a second major, a minor, credential requirements, or other personal education goals.

### **U.S. History, Constitution, and American Ideals**

To provide an understanding and knowledge of U.S. history and government, the CSU requires students to complete coursework or pass examinations to demonstrate competency in this area.

### **CSU General Education Certification List 2023–2024**

Courses listed in more than one Area can only be counted in one Area

A1 — Oral Co	ommunication		es, 9 units, with at least one course each from A1, A2, and A3
MST 2	Public Speaking (3)	CMST 4	Small Group Communication (3)
MST 2H	Honors Public Speaking (3)	C	Small Group Communication (c)
	n Communication		
IGL 2	Reading and Composition (4)	ENGL 3	Reading and Composition Intensive (4)
3 — Critical			<u> </u>
<b>MST 14</b>	Argumentation and Debate (3)	PHIL 6	Introduction to Logic and Critical Thinking (3)
IGL 11	Communication and Critical Thinking (3)	PHIL 8	Methods of Argument (3)
ATH 7	Formal Logic and Writing (3)		
REA B — SQ	CIENTIFIC INQUIRY AND QUANTITATIVE REASONING - At least	three courses, 9	semester units minimum, with one course each from B1, B2, and E
	r B3 requirement.		
l — Physica	al Science		
GS 50°	General Soils (4)	PHYS 22°	College Physics II (4)
IEM 1°	General Chemistry I (5)	PHYS 41°	Physics for Scientists and Engineers I (4)
HEM 2°	General Chemistry II (5)	PHYS 42°	Physics for Scientists and Engineers II (4)
HEM 11°	Introduction to Chemistry (4)	PHYS 43°	Physics for Scientists and Engineers III (4)
HEM 21°	Organic Chemistry I (5)	PSC 10°	Introduction to Environmental Science (4)
HEM 22°	Organic Chemistry II (5)	PSC 11°	Earth Science with Lab (4)
IEM 51°	Elementary Inorganic Chemistry (5)	PSC 12°	Concepts in Physical Science (4)
IEM 52°	Elementary Organic and Biochemistry (4)	PSC 27	Survey of the Universe (3)
OG 2/3°	Physical Geography with Lab (4)	PSC 30°	Introductory Astronomy (4)
OL 32°	Physical Geology with Lab (4)	PSC 30H°	Honors Introductory Astronomy (4)
OL 34°	Historical Geology with Lab (4)	PSC 50/51°	Introduction to Weather with Lab (4)
HYS 10/11°	Concepts of Physics with Lab (4)	PSC 53	Natural Disasters and Hazards (3)
HYS 21°	College Physics I (4)		
2 — Life Sci		DIOL OLL	Harris Comment Issues in Dialogue (2)
3S 20°	Plant Science (3)	BIOL 9H	Honors Current Issues in Biology (3)
3S 40°	Introduction to Animal Science (3)	BIOL 10°	Survey of Human Systems (4)
NTH 2	Physical Anthropology (3)	BIOL 15°	Introduction to Microbiology (4)
NTH 2H	Honors Physical Anthropology (3)	BIOL 20°	Human Anatomy (4)
OL 1°	Introduction to Biology (4)	BIOL 21°	Human Physiology (4)
OL 2	Introduction to Human Biology (3)	BIOL 41°	Cell and Molecular Biology (5)
OL 5°	Ecology and Field Biology (4)	BIOL 42°	Organismal Biology (5)
		DIOI 430	E
IOL 7	Sustaining Life on Earth (3)	BIOL 43°	Ecology and Evolution (5)
IOL 7 IOL 9 <b>3 — Labora</b>	Current Issues in Biology (3) tory Activity	PSY 3	Ecology and Evolution (5) Introduction to Biological Psychology (3) om B1 or B2. Courses that meet this requirement are marked with a "**
IOL 7 IOL 9 <b>3 — Labora</b> he B3 requir Vhen listed n <b>4 — Mathe</b>	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laborato  ext to a lecture course, the adjoining laboratory course must be take  matics/Quantitative Reasoning	PSY 3 ry component fro en for certification	Introduction to Biological Psychology (3) om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.
OL 7 OL 9 3 — Labora ne B3 requir /hen listed n 4 — Mather	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laborato  ext to a lecture course, the adjoining laboratory course must be take  matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)	PSY 3  ry component from for certification of the MATH 18s	Introduction to Biological Psychology (3) om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 4 — Mather NGR 2 ATH 4	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laborator  ext to a lecture course, the adjoining laboratory course must be take  matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)	PSY 3  ry component from for certification of the MATH 18s  MATH 20	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 4 — Mather NGR 2 ATH 4	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3)	PSY 3  ry component from for certification of the MATH 18s	Introduction to Biological Psychology (3) om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 4 — Mather NGR 2 ATH 4 ATH 4s	Current Issues in Biology (3)  Itory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)	PSY 3  ry component from for certification MATH 18s  MATH 20  MATH 26	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)
OL 7 OL 9 3 — Labora le B3 requir hen listed n 4 — Mather NGR 2 ATH 4 ATH 4s	Current Issues in Biology (3)  Itory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)	PSY 3  ry component from for certification MATH 18s  MATH 20  MATH 26  MATH 26s	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)
OL 7 OL 9 3 — Labora ne B3 requir /hen listed n 4 — Mather NGR 2 IATH 4 IATH 4s IATH 5 IATH 11	Current Issues in Biology (3)  Itory Activity  Image: Act	PSY 3  ry component from for certification MATH 18s  MATH 20  MATH 26  MATH 26s  MATH 30	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 4 — Mather NGR 2 ATH 4 ATH 4s ATH 5 ATH 11 ATH 12	Current Issues in Biology (3)  Itory Activity  Image: Act	PSY 3  ry component from for certification of the second o	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 4 — Mather NGR 2 ATH 4 ATH 4s ATH 5	Current Issues in Biology (3)  Intory Activity  Interpretation of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be taken matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with	PSY 3  ry component from for certification MATH 18s  MATH 20  MATH 26  MATH 26s  MATH 30	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 4 — Mather NGR 2 ATH 4 ATH 4s ATH 5 ATH 11 ATH 12 ATH 12s	Current Issues in Biology (3)  Interp Activity  Interp Activity  Interpretation of a laboratory course or laboratory exert to a lecture course, the adjoining laboratory course must be taken to a lecture course, the adjoining laboratory course must be taken to a lecture course, the adjoining laboratory course must be taken to a lecture course, the adjoining laboratory course must be taken to a lecture course, the adjoining laboratory course must be taken to a lecture Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)	PSY 3  ry component from for certification of the second o	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "en of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)
OL 7 OL 9 G — Labora e B3 requir hen listed n G — Mather IGR 2 ATH 4 ATH 4s ATH 5 ATH 11 ATH 12 ATH 12s ATH 13	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laborator is to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)	PSY 3  ry component from for certification of the second o	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "en of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff. FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)
DL 7 DL 9	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laborator is to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)	PSY 3  ry component from for certification of the second o	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)
OL 7 OL 9  3 — Labora  B B requir  hen listed n  I — Mather  IGR 2  ATH 4  ATH 4s  ATH 5  ATH 11  ATH 12  ATH 12s  ATH 13  ATH 13  ATH 13s	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)	PSY 3  ry component froen for certification  MATH 18s  MATH 20  MATH 26  MATH 30  MATH 31  MATH 32  MATH 40  MATH 40	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)
OL 7 OL 9 3 — Labora se B3 requir hen listed n 1 — Mather IGR 2 ATH 4 ATH 4s  ATH 5 ATH 11 ATH 12 ATH 12s  ATH 13 ATH 13 ATH 13s ATH 18  REA C — AI	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at	PSY 3  ry component froen for certification  MATH 18s  MATH 20  MATH 26  MATH 30  MATH 31  MATH 32  MATH 40  MATH 40	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "en of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)
OL 7 OL 9 3 — Labora se B3 requir hen listed n 1 — Mather IGR 2 ATH 4 ATH 4s ATH 15 ATH 11 ATH 12 ATH 12s ATH 13 ATH 13s ATH 18 REA C — AI	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at urts, Cinema, Dance, Music, Theater)	PSY 3  ry component froen for certification  MATH 18s  MATH 20  MATH 26  MATH 30  MATH 31  MATH 32  MATH 40  MATH 42  Least one course	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 1 — Mather NGR 2 ATH 4 ATH 4s ATH 15 ATH 11 ATH 12 ATH 12s ATH 13s ATH 13s ATH 18 REA C — AI I — Arts (A	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at urts, Cinema, Dance, Music, Theater)  Art Appreciation (3)**	PSY 3  ry component froen for certification  MATH 18s  MATH 20  MATH 26  MATH 26s  MATH 30  MATH 31  MATH 32  MATH 40  MATH 42  Least one course  DRAM 2	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Linear Arts Appreciation (3)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 1 — Mather NGR 2 ATH 4 ATH 4s ATH 15 ATH 11 ATH 12 ATH 12s ATH 13s ATH 13s ATH 18 REA C — AF I — Arts (ART 1 RT 2	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at attest. Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26  MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2 DRAM 8	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Reach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 1 — Mather NGR 2 ATH 4 ATH 4s ATH 15 ATH 11 ATH 12 ATH 12s ATH 13s ATH 13s ATH 18 REA C — AF I — Arts (A RT 1 RT 2 RT 2 RT 2H	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at arts, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2  DRAM 2  DRAM 8  MUS 1	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Reach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)
OL 7 OL 9  3 — Labora le B3 requir hen listed n  1 — Mather IGR 2 ATH 4 ATH 4s  ATH 5 ATH 11 ATH 12 ATH 12s  ATH 13s ATH 13s ATH 18 REA C — AI I — Arts (A  RT 1  RT 2  RT 2  RT 2H  RT 3	Current Issues in Biology (3)  Itory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at arts, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Asian Art History Survey (3)**	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2  DRAM 2  DRAM 8  MUS 1  MUS 5	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Reach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)
OL 7 OL 9  3 — Labora le B3 requir hen listed n  1 — Mather IGR 2 ATH 4 ATH 4s  ATH 5 ATH 11 ATH 12 ATH 12s  ATH 13s ATH 13s ATH 18 REA C — AI  I — Arts (A  RT 1  RT 2  RT 2  RT 2H  RT 3  RT 4	Current Issues in Biology (3)  Itory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at arts, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Asian Art History Survey (3)**  Renaissance in Contemporary Art History Survey (3)	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2 DRAM 2 DRAM 8 MUS 1 MUS 5 MUS 6	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Reach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Women and Music (3)
DL 7 DL 9  - Labora e B3 requirence listed in men listed i	Current Issues in Biology (3)  Itory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at ints, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Honors Prehistoric to Gothic Art History Survey (3)  Asian Art History Survey (3)**  Renaissance in Contemporary Art History Survey (3)	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2 DRAM 8 MUS 1 MUS 5 MUS 6 MUS 7	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Reach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Women and Music (3)  Jazz Appreciation (3)
OL 7 OL 9  3 — Labora le B3 requir hen listed in 1 — Mather lGR 2 ATH 4 ATH 4s  ATH 5 ATH 11 ATH 12 ATH 12s  ATH 13s ATH 13s ATH 18 REA C — AI RT 2 RT 2 RT 2 RT 2 RT 2 RT 4 RT 4 RT 4 RT 5	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at urts, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Honors Prehistoric to Gothic Art History Survey (3)  Asian Art History Survey (3)**  Renaissance in Contemporary Art History Survey (3)  Honors Renaissance in Contemporary Art History Survey (3)	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2 DRAM 2 DRAM 8 MUS 1 MUS 5 MUS 6 MUS 7 MUS 9	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Peach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Jazz Appreciation (3)  World Music (3)**
OL 7 OL 9 G — Labora e B3 requir hen listed n G — Mather IGR 2 ATH 4 ATH 4s  ATH 5 ATH 11 ATH 12 ATH 12s  ATH 13s ATH 13s ATH 18 REA C — AI RT 2 RT 2H RT 3 RT 4 RT 4 RT 4 RT 5 RT 4 RT 5 RT 6	Current Issues in Biology (3)  Itory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at action at the seminary of the semina	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2 DRAM 8 MUS 1 MUS 5 MUS 6 MUS 7 MUS 9 PHO 1	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Reach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Women and Music (3)  Jazz Appreciation (3)  World Music (3)**  History of Photography (3)
OL 7 OL 9  3 — Labora le B3 requir hen listed in 1 — Mather lGR 2 ATH 4 ATH 4s  ATH 5 ATH 11 ATH 12 ATH 12s  ATH 13s ATH 13s ATH 18 REA C — AI RT 2 RT 2H RT 3 RT 4 RT 4H RT 5 RT 6 MST 6	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at Ints, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Honors Prehistoric to Gothic Art History Survey (3)  Asian Art History Survey (3)**  Renaissance in Contemporary Art History Survey (3)  Honors Renaissance in Contemporary Art History Survey (3)  African, Oceanic, and Native American Art History Survey (3)**  Oral Interpretation (3)	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2 DRAM 2 DRAM 8 MUS 1 MUS 5 MUS 6 MUS 7 MUS 9	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Peach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Women and Music (3)  Jazz Appreciation (3)  World Music (3)**
OL 7 OL 9 G — Labora e B3 requir hen listed n G — Mather IGR 2 ATH 4 ATH 4s  ATH 5 ATH 11 ATH 12 ATH 12s  ATH 13s ATH 13s ATH 18 REA C — AI RT 2 RT 2H RT 3 RT 4 RT 4H RT 5 RT 4 RT 5 RT 6 MST 6	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at Ints, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Honors Prehistoric to Gothic Art History Survey (3)  Asian Art History Survey (3)**  Renaissance in Contemporary Art History Survey (3)  Honors Renaissance in Contemporary Art History Survey (3)  African, Oceanic, and Native American Art History Survey (3)**  Oral Interpretation (3)  nities (Literature, Philosophy, Languages other than English)	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2 DRAM 8 MUS 1 MUS 5 MUS 6 MUS 7 MUS 9 PHO 1 RTVF 15	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Peach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Jazz Appreciation (3)  World Music (3)**  History of Photography (3)  Introduction to Film (3)
OL 7 OL 9 G — Labora e B3 requir hen listed n G — Mather IGR 2 ATH 4 ATH 4s  ATH 15 ATH 12 ATH 12s  ATH 13s ATH 13s ATH 13s ATH 18 REA C — AI RT 2 RT 2H RT 3 RT 4 RT 4H RT 5 RT 6 MST 6 C — Human GL 1	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at urts, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Honors Prehistoric to Gothic Art History Survey (3)  Asian Art History Survey (3)**  Renaissance in Contemporary Art History Survey (3)  Honors Renaissance in Contemporary Art History Survey (3)  African, Oceanic, and Native American Art History Survey (3)**  Oral Interpretation (3)  nities (Literature, Philosophy, Languages other than English)  American Sign Language I (4)	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2 DRAM 8 MUS 1 MUS 5 MUS 6 MUS 7 MUS 9 PHO 1 RTVF 15  HIST 5	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "an of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff. FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Peach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Women and Music (3)  Jazz Appreciation (3)  World Music (3)**  History of Photography (3)  Introduction to Film (3)  World History since 1500 (3)**
OL 7 OL 9 B — Labora le B3 requir hen listed in I — Mather lGR 2 ATH 4 ATH 4s  ATH 5 ATH 12 ATH 12s  ATH 13s ATH 13s ATH 13s ATH 18 REA C — AI RT 2 RT 2H RT 3 RT 4 RT 4H RT 5 RT 6 MST 6 C — Human GL 1 GL 2	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at urts, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Honors Prehistoric to Gothic Art History Survey (3)  Asian Art History Survey (3)**  Renaissance in Contemporary Art History Survey (3)  Honors Renaissance in Contemporary Art History Survey (3)  African, Oceanic, and Native American Art History Survey (3)**  Oral Interpretation (3)  nities (Literature, Philosophy, Languages other than English)  American Sign Language II (4)  American Sign Language II (4)	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2 DRAM 8 MUS 1 MUS 5 MUS 6 MUS 7 MUS 9 PHO 1 RTVF 15  HIST 5 HIST 5 HIST 8	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  Peach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  World Music (3)**  History of Photography (3)  Introduction to Film (3)  World History since 1500 (3)**  United States History to 1877 (3)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 4 — Mather NGR 2 ATH 4 ATH 4s  ATH 12 ATH 12s  ATH 13 ATH 13s ATH 13s ATH 18 REA C — AI I — Arts (A RT 1 RT 2 RT 2 RT 2H RT 3 RT 4 RT 4 RT 5 RT 6 MST 6 MST 6 2 — Humar SL 1 SL 2 SL 3	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laboratory to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at urts, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Honors Prehistoric to Gothic Art History Survey (3)  Honors Renaissance in Contemporary Art History Survey (3)  1800 to Present Art History Survey (3)  African, Oceanic, and Native American Art History Survey (3)**  Oral Interpretation (3)  nities (Literature, Philosophy, Languages other than English)  American Sign Language II (4)  American Sign Language III (4)	PSY 3  ry component from for certification for certification MATH 18s MATH 20 MATH 26s MATH 30 MATH 31 MATH 32  MATH 40 MATH 42  Least one course DRAM 2 DRAM 8 MUS 1 MUS 5 MUS 6 MUS 7 MUS 9 PHO 1 RTVF 15  HIST 5 HIST 5 HIST 8 HIST 10	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  each in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Women and Music (3)  Jazz Appreciation (3)  World Music (3)**  History of Photography (3)  Introduction to Film (3)  World History since 1500 (3)**  United States History 1877 to Present (3)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 4 — Mather NGR 2 ATH 4 ATH 4s  ATH 12 ATH 12s  ATH 13 ATH 13s ATH 13s ATH 18 REA C — AI I — Arts (A RT 1 RT 2 RT 2 RT 2H RT 3 RT 4 RT 5 RT 4 RT 5 RT 6 MST 6 MST 6 2 — Humar SL 1 SL 2 SL 3 SL 4	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laborator lext to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at units, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Honors Prehistoric to Gothic Art History Survey (3)  Asian Art History Survey (3)**  Renaissance in Contemporary Art History Survey (3)  Honors Renaissance in Contemporary Art History Survey (3)  African, Oceanic, and Native American Art History Survey (3)**  Oral Interpretation (3)  nities (Literature, Philosophy, Languages other than English)  American Sign Language II (4)  American Sign Language III (4)  American Sign Language III (4)  American Sign Language III (4)	PSY 3  ry component froen for certification  MATH 18s  MATH 20  MATH 26  MATH 26s  MATH 30  MATH 31  MATH 32  MATH 40  MATH 42  Least one course  DRAM 2  DRAM 8  MUS 1  MUS 5  MUS 6  MUS 7  MUS 9  PHO 1  RTVF 15  HIST 5  HIST 5  HIST 10  HIST 18	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  exach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Women and Music (3)  Jazz Appreciation (3)  World Music (3)**  History of Photography (3)  Introduction to Film (3)  World History since 1500 (3)**  United States History to 1877 (3)  United States History of the United States (3)*
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 4 — Mather NGR 2 ATH 4 ATH 4s  ATH 12 ATH 12s  ATH 13s ATH 13s ATH 18 REA C — AI ATH 2 RT 2 RT 2 RT 2 RT 2 RT 4 RT 4 RT 4 RT 4 RT 4 RT 5 SL 1 SL 2 SL 3 SL 4 HIN 1	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laborator lext to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at units, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Honors Prehistoric to Gothic Art History Survey (3)  Honors Renaissance in Contemporary Art History Survey (3)  Asian Art History Survey (3)**  Renaissance in Contemporary Art History Survey (3)  African, Oceanic, and Native American Art History Survey (3)**  Oral Interpretation (3)  nities (Literature, Philosophy, Languages other than English)  American Sign Language II (4)  American Sign Language III (4)  American Sign Language III (4)  American Sign Language III (4)  First Semester Chinese (4)	PSY 3  ry component froen for certification  MATH 18s  MATH 20  MATH 26  MATH 26s  MATH 30  MATH 31  MATH 32  MATH 40  MATH 42  Least one course  DRAM 2  DRAM 8  MUS 1  MUS 5  MUS 6  MUS 7  MUS 9  PHO 1  RTVF 15  HIST 5  HIST 5  HIST 5  HIST 10  HIST 18  HIST 16	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  e each in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Women and Music (3)  Jazz Appreciation (3)  World Music (3)**  History of Photography (3)  Introduction to Film (3)  World History since 1500 (3)**  United States History to 1877 (3)  United States History of the United States (3)*  Men and Women in American History (3)
OL 7 OL 9 3 — Labora ne B3 requir hen listed n 4 — Mather NGR 2 ATH 4 ATH 4s  ATH 12 ATH 12s  ATH 13 ATH 13s ATH 18 REA C — AI I — Arts (A RT 1 RT 2 RT 2 RT 2H RT 3 RT 4 RT 5 RT 4 RT 5 RT 6 MST 6 2 — Humar SL 1 SL 2 SL 3 SL 4	Current Issues in Biology (3)  tory Activity  ement is met with the completion of a laboratory course or laborator lext to a lecture course, the adjoining laboratory course must be take matics/Quantitative Reasoning  Programming and Problem-Solving in MATLAB (3) (Eff: FA23)  Concepts in Mathematics for Teachers I (3)  Concepts in Mathematics for Teachers I with Support (3) (Eff: FA23)  Concepts in Mathematics for Teachers II (4)  Mathematics for Liberal Arts (3)  Mathematics for Business Decisions (Finite Mathematics) (3)  Mathematics for Business Decisions (Finite Mathematics) with Support (3) (Eff: FA23)  Survey of Calculus (4)  Survey of Calculus (4)  Survey of Calculus with Support (4) (Eff: FA23)  Introduction to Statistics (4)  RTS AND HUMANITIES - Three courses, 9 semester units with at units, Cinema, Dance, Music, Theater)  Art Appreciation (3)**  Prehistoric to Gothic Art History Survey (3)  Honors Prehistoric to Gothic Art History Survey (3)  Asian Art History Survey (3)**  Renaissance in Contemporary Art History Survey (3)  Honors Renaissance in Contemporary Art History Survey (3)  African, Oceanic, and Native American Art History Survey (3)**  Oral Interpretation (3)  nities (Literature, Philosophy, Languages other than English)  American Sign Language II (4)  American Sign Language III (4)  American Sign Language III (4)  American Sign Language III (4)	PSY 3  ry component froen for certification  MATH 18s  MATH 20  MATH 26  MATH 26s  MATH 30  MATH 31  MATH 32  MATH 40  MATH 42  Least one course  DRAM 2  DRAM 8  MUS 1  MUS 5  MUS 6  MUS 7  MUS 9  PHO 1  RTVF 15  HIST 5  HIST 5  HIST 10  HIST 18	Introduction to Biological Psychology (3)  om B1 or B2. Courses that meet this requirement are marked with a "on of the B3 area.  Introduction to Statistics with Support (4)  Trigonometry (3)  College Algebra (4)  College Algebra with Support (4) (Eff: FA23)  Analytic Geometry and Calculus I (5)  Analytic Geometry and Calculus II (4)  Analytic Geometry and Calculus III (4)  Differential Equations (4)  Linear Algebra (3)  exach in C1 and C2, and the third course from C1 or C2.  Theatre Arts Appreciation (3)  Principles of Acting I (3)  Music Appreciation (3)  American Popular Music (3)  Women and Music (3)  Jazz Appreciation (3)  World Music (3)**  History of Photography (3)  Introduction to Film (3)  World History since 1500 (3)**  United States History to 1877 (3)  United States History of the United States (3)*

POS 2	United States Government (3)	POS 12	California State and Local Government (3)
Category 2 –		200 12	0.11/1.00
HIST 8	United States History to 1877 (3)	HIST 26	Men and Women in American History (3)
ECON 20H	Honors Economic History of the U.S. (3)	HIST 18	Multicultural History of the United States (3)* (Eff: FA19)
	· · · · · · · · · · · · · · · · · · ·		,
ECON 20	Economic History of the U.S. (3)	HIST 10	United States History-1877 to Present (3)
	<ul> <li>U.S. History (course selected can also count in approved GE area)</li> </ul>	en category	
	Y, CONSTITUTION, AND AMERICAN IDEALS - One course from ea	ch cateaory	
MCGS 32	Introduction to American Studies (3) (Eff. FA21)	111000 00	Sadetion to Asian American Studies (5) (Ell. LACT)
MCGS 32	Introduction to African American Studies (3) (Eff: FA21)	MCGS 38	Introduction to Asian American Studies (3) (Eff: FA21)
	THNIC STUDIES - One course, 3 semester units		
HLTH 10	Leisure for Healthy Living (3)	5551-7	
HLTH 2	Health and Wellness (3)	SOC 14	Sociology of Gender (3)
FN 8	Maternal and Child Nutrition (3)	SOC 8	Introduction to Marriage, Family and Intimate Relationships (3)
FN 2	Nutrition (3)	PSY 36	Psychology of Meditation and Mindfulness (3)
ENGL 31	Existential Literature: A Literary Approach to Self Integration (3)	PSY 34	Eastern Psychology: Traditions and Practices (3)**
CSL 20	College & Life Success (3)	PSY 20	Personal and Social Growth and Wellness (3)
CLP 30	Career Life Planning (3)	PSY 15	Lifespan Psychology (3)
CDF 14	Child Growth and Development (3)* (Eff: FA19)	POS 92	Exploring Leadership (3)
DO3 02	Factors (3)	LIVI 4U	Life management (3)
BUS 62	Money & Happiness: Cultural, Psychological, and Economic	LM 40	Life Management (3)
	FELONG LEARNING AND SELF-DEVELOPMENT - One course, 3 ser		Tionors sociology of inequality (s)
HIST 18	Multicultural History of the United States (3)*	SOC 30H	Honors Sociology of Inequality (3)*
HIST 5	World History since 1500 (3)**	SOC 30	Sociology of Inequality (3)*
HIST 3	World History to 1500 (3)**	SOC 20	Introduction to Race and Ethnicity (3)*
GEOG 10	The American West (3)	SOC 10	Sociology of Gender (3)
GEOG 8	Geography of California (3)*	SOC 10	Introduction to Crime and Society (3)
GEOG 4 GEOG 8	World Regional Geography (3)**	SOC 5	Our Sustainable Future (3)
GEOG 4	Cultural Geography (3)**	SOC 2	Modern Social Problems (3)
ECON 20H	Honors Economic History of the U.S. (3) Introduction to Economics (3)	SOC 2	Mass Media and Society (3) Principles of Sociology (3)
ECON 20 ECON 20H	Economic History of the U.S. (3) Honors Economic History of the U.S. (3)	RTVF 12	Socio-Cultural Context of Psychological Development (3)*
ECON 4 ECON 20	· ·	PSY 16 PSY 41	, 3,
ECON 2 ECON 4	Principles of Microeconomics (3)  Principles of Microeconomics (3)	PSY 15 PSY 16	Lifespan Psychology (3) Psychology of Women (3)
ECON 2	Principles of Macroeconomics (3)	PSY 7 PSY 15	3, 5, 1
CMST 10	Gender and Communication (3)	PSY 6 PSY 7	Abnormal Psychology (3)  Introduction to Research Methods in Psychology (3)
CMST 9 CMST 10	Intercultural Communication (3)* Interpersonal Communication (3)	PSY 1H PSY 6	Honors Principles of Psychology (3)  Abnormal Psychology (3)
	Child Growth and Development (3)*	PSY 1	Principles of Psychology (3)  Hopping Principles of Psychology (3)
CDF 12 CDF 14	Child, Family and Community (3)  Child Growth and Development (3)*	POS 18	International Relations (3)  Principles of Psychology (3)
ANTH 34	Native Americans Today (3)*	POS 16	Vital Political Problems (3)
ANTH 33	Ancient Mesoamerica (3)**  Nativo Americans Today (2)*	POS 12	California State and Local Government (3)
ANTH 32	Native Americans (3)*	POS 3	Comparative Politics (3)
ANTH 18	World Cultures (3)**	POS 2	United States Government (3)
	Archeology and Ancient Societies (3)**  World Cultures (3)**		
ANTH 14 ANTH 16		NR 26	Environmental World (3)
ANTH 14	Language and Culture (3)	MCGS 38	Introduction to Criticano American Studies (3)
ANTH 13	Magic, Witchcraft and Religion (3)**	MCGS 36	Introduction to Chicano American Studies (3)
ANTH 4H	Honors Cultural Anthropology (3)**	MCGS 32	Introduction to African American Studies (3)
ANTH 4	Cultural Anthropology (3)**	MCGS 10	Introduction to Women's Studies (3)*
ASL 10	Introduction to American Deaf Culture (3) (Eff: FA19)	MCGS 8	Introduction to Multicultural and Gender Studies (3)
AGS 10	World Food and Hunger Issues (3)**	HUM 17	Comparative European Studies (3)
AB 22	Agricultural Economics (3) (Eff: FA21)	HIST 30	History of the African American (3)*
AJ 1	Criminology (3)	HIST 20	Political History of the Middle East (3)**
AREA D— SC	OCIAL SCIENCES - Two courses, 6 semester units		
HIST 3	World History to 1500 (3)**	SPAN 16	Hispanic Film (3)
GERM 4	Fourth Semester German (4)	SPAN 14	Hispanic Short Stories (3)
GERM 3	Third Semester German (4)	SPAN 4	Fourth Semester Spanish (4)
GERM 2	Second Semester German (4)	SPAN 3	Third Semester Spanish (4)
GERM 1	First Semester German (4)	SPAN 2	Second Semester Spanish (4)
FREN 2	Second Semester French (4)	SPAN 1	First Semester Spanish (4)
FREN 1	First Semester French (4)	RTVF 13	Exploring American Television (3)
ENGL 53H	Honors World Literature (3)**	PHIL 18	Eastern Religions (3)**
ENGL 47	Native American Literature (3)*	PHIL 16	Western Religions (3)
ENGL 35	Cross-Cultural Film and Literature (3)**	PHIL 10	History of Ancient Philosophy (3)
ENGL 26	Queer Film and Literature (3)*	PHIL 4	Introduction to Ethics and the Good Life (3) (Eff: FA21)
ENGL 25	Introduction to Shakespeare (3)	PHIL 2	Introduction to Philosophy (3)
ENGL 20	Introduction to Poetry (3)	LATN 2	Second Semester Latin (4)
ENGL 16	U.S. Literature II (3)	LATN 1	First Semester Latin (4)
ENGL 15	Film as Literature (3)	JPN 4	Fourth Semester Japanese (4)
ENGL 14	U.S. Literature I (3)	JPN 3	Third Semester Japanese (4)
ENGL 10	British Literature II (3)	JPN 2	Second Semester Japanese (4)
ENGL 8	British Literature I (3)	JPN 1	First Semester Japanese (4)
ENGL 6	Creative Writing (3)	ITAL 2	Second Semester Italian (4)
ENGL 4	Introduction to Literature (3)	ITAL 1	First Semester Italian (4)

<u>CSU</u> – CSEP (Requirements for transfer subject to change – Coursework subject to re-evaluation at the transfer institution)					CSU Transfer
Student Name:	Phone #	ID#			60 transfer units 2.0 transfer GPA
			30 GE w/"C" min		
Educational Goal: Transfer with AA/AS_			A1:		
					A2:
Program (major):			A3: B4:		
CS	U GENERAL EDUCATION 2023-2024		Met	IP	Other School
Courses listed in r					
AREA A – English Language, Comm., Cr					
A1 Oral Communication: CMST 2, 2H, 4	A1				
<b>A2</b> Written Communication: ENGL 2, 3	A2				
A3 Critical Thinking: CMST 14 ENGL 11	A3				
AREA B - Scientific Inquiry and Quantit	ative Reasoning One course from each cate	gory			
B1 Physical science: AGS 50° CHEM 1°, 2	2°, 11°, 21°, 22°, 51°, 52° <b>GEOG</b> 2/3° <b>GEOL</b> 32	°, 34° <b>PHYS</b> 10/11°, 21°, 22°,	D1		
41°, 42°, 43° <b>PSC</b> 10°, 11°, 12°, 27, 30°, 301	H°, 50/51°, 53		B1		
<b>B2</b> Life Science: AGS 20°, 40° ANTH 2, 21	H <b>BIOL</b> 1°, 2, 5°, 7, 9, 9H, 10°, 15°, 20°, 21°, 41	l°, 42°, 43° <b>PSY</b> 3	B2		
	ne completion of a laboratory course or labor				
B2. Courses that meet this requirement ar	e marked with a "°". When listed next to a led	cture course, the adjoining	В3		
laboratory course must be taken for certif					
	(Eff: FA23), 5, 11, 12, 12s (Eff: FA23), 13, 13s (	(Eff: FA23) 18, 18s, 20, 26, 26s	B4		
(Eff: FA23), 30, 31, 32, 40, 42			D-1		
	urses, one from each: C1, C2, and C1 or C2				
	CMST 6 DRAM 2, 8 MUS 1, 5, 6, 7, 9** PHO		C1		
	<b>ECON</b> 20, 20H <b>ENGL</b> 4, 6, 8, 10, 14, 15, 16, 20				
	, 10, 18*, 26, 30* <b>HUM</b> 17, 22 <b>ITAL</b> 1, 2 <b>JPN</b>	1, 2, 3, 4 <b>LATN</b> 1, 2	C2		
PHIL 2, 4 (Eff: FA21), 10, 16, 18** RTVF 13	<b>SPAN</b> 1, 2, 3, 4, 14, 16				
C1/C2: One course from either C1 or C2			C1/2		
AREA D – Social Sciences Two courses					
	Eff: FA19) <b>ANTH</b> 4**, 4H**, 13**, 14, 16**, 18*				
CMST 9*, 10, 13 ECON 2, 4, 20, 20H, 25 G	D				
32, 36, 38 <b>NR</b> 26 <b>POS</b> 2, 12, 16, 18 <b>PSY</b> 1, 2 <sup>nd</sup> course from Area D	D				
AREA E – Lifelong Learning and Self De					
BUS 62 CDF 14* (Eff: FA19) CLP 30 CSL 20	Е				
AREA F – Ethnic Studies One course					
MCGS 32 (Eff: FA21), 36 (Eff: FA21), 38 (Eff	F FΔ21)		F		
U.S. History, Constitution, and America	•				
Category 1 – U.S. History: ECON 20, 20H			1		
Category 2 – Government: POS 2, 12	111131 0, 10, 10 (Ell. 1713), 20		2		
CSU Chico Graduation requirements *U	_				
Semester:	Met	IP	Other		
Jemester.	Semester:	Major Coursework	11100		• Cuici
Notes:					
		Counselor		Date	