

**GROSSMONT COLLEGE**  
**2021-2022 Catalog Addendum #1**

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The following is added to information listed on page 45 of the 2021-2022 catalog.

## GROSSMONT COLLEGE GENERAL EDUCATION AREA B AREA B – NATURAL SCIENCES

Two natural science courses (a minimum of six units) are required. At least ONE course must be taken from EACH of the following TWO sections and ONE of those two courses must include a laboratory. Courses with an asterisk are laboratory only. **Underlined courses do not contain a laboratory component.**

### 1. Biological Sciences

Anthropology 130, 131\*

Biology 105, 110, 112, 114, 118, 120, 140, 141, 141L\*, 144, 145, 152, 230, 240

### 2. Physical Sciences

Astronomy 110, 112\*, 120

Chemistry 102, 110, 113, 115, 116, 117, 120, 141, 142, 231, 232, 241, 241L\*, 242, 242L\*

Geography 120, 121\*, 140

Geology 104, 110, 111\*, 121, 210, 220, 230

Oceanography 112, 113\*

Physical Science 100, 110, 111\*

Physics 110, 130, 131, 140, **201, 202, 203**, 240, 241

Science 110

## NEW UC TRANSFERABLE COURSES

### Effective Fall 2021

- **ETHN 107** - History of Race and Ethnicity In the United States; *cross-listed with HIST 107* (page 223 in 2021-22 catalog)
- **ES 005B** - Intermediate Aerobic Fitness and Weight Training (page 228 in 2021-22 catalog)
- **ES 005C** - Advanced Aerobic Fitness and Weight Training (page 228 in 2021-22 catalog)
- **HIST 107** - History of Race and Ethnicity In the United States; *cross-listed with ETHN 107* (page 253 in 2021-22 catalog)

## DEGREE APPROVALS AND MODIFICATIONS

The following updated degree is replacing the information found on page 70 in the 2021-2022 catalog.

### PHOTOGRAPHY

The Associate of Arts in Photography provides students an in-depth study into the practice and critical discourse of photography, photographic seeing and lens-based culture as a visual document of creative expression and communication. The fundamentals of analog and digital photography are set within a series of foundation, intermediate and advanced courses which reference the rich history of the medium as well as contemporary practice, providing students the opportunity to define his or her path whether it is transfer, career development and/or personal enrichment.

**The Program-level Student Learning Outcomes (PSLOs)** below are outcomes that students will achieve after completing specific degree/certificate requirements in this program. Students will:

1. Recognize and recall the characteristics and application of photographic tools, materials and processes in the production of photographs that apply to such photographic genres as art, commercial, fashion, editorial, photojournalism and documentary
2. Recognize, recall and demonstrate proper laboratory procedures and practices to produce photographs of optimum technical craft
3. Recognize, discuss and appraise/analyze/criticize visual themes and concepts, aesthetic and technical considerations within photography's historical and contemporary contexts.
4. Create photographs that demonstrate the comprehension, knowledge and application of photography's visual and technical attributes in developing a personal photographic vision.

### Associate Degree Major Requirements

**Note: All courses in the major must be completed with a letter grade of "C" or higher.**

Subject & Number	Title	Units
Art 120	Two Dimensional Design	3
Art 124	Drawing I	3
Art 129	Three Dimensional Design	3
Art 140	Survey of Western Art I: Prehistory through Middle Ages	3
or		
Art 141	Survey of Western Art II: Renaissance through Modern	3
Photography 150	Introduction to Photography	3
Photography 154	History of Photography	3
<del>Photography 166</del>	<del>Image and Idea</del>	<del>3</del>
Photography 252	<u>Photographer's Portfolio</u>	<u>3</u>
	Total required	21
Select a minimum of NINE (9) units from the following courses:		
Art 171	Introduction to Digital Art	3
Art 210	Introduction to Printmaking	3
Photography 151	Personal Photographic Vision	3
Photography 152	Contemporary Photographic Practice	3
Photography 166	<u>Image and Idea</u>	<u>3</u>
	Total	9
	Total required	30
	Plus General Education and Elective Requirements	

**This following is a newly approved ADT degree added to the 2021-2022 catalog.**

## **ASSOCIATE IN SCIENCE IN BUSINESS ADMINISTRATION FOR TRANSFER DEGREE 2.0, AS-T**

The Associate in Science in Business Administration for Transfer, AS-T degree is designed to facilitate transfer to a California State University in keeping with SB 1440. This degree reflects the Transfer Model Curriculum (TMC) supported by the Statewide Academic Senate. A total of 28-29 units are required to fulfill the major portion of this degree. Students must also complete the California State University (CSU) General Education Breadth requirements or the Intersegmental General Education Transfer Curriculum (IGETC) for CSU requirements (see the “General Education Requirements and Transfer Information” section of the catalog). Students planning to transfer to SDSU should consult with a counselor.

The following requirements must be met to be awarded an Associate in Science in Business Administration for Transfer 2.0, AS-T degree:

- (1) Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
  - (A) The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth Requirement.
  - (B) A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- (2) Obtainment of a minimum grade point average of 2.0. Students are also required to earn a "C" grade or higher or "Pass" in all courses required for the major.

The Associate in Science in Business Administration for Transfer 2.0, AS-T degree is designed to provide students with the common core of lower division courses required to transfer and pursue a baccalaureate degree in Business Administration. This includes business degrees with options such as accounting, finance, human resources management, international business, management, operations management, and marketing. The Associate in Science in Business Administration for Transfer 2.0 degree aligns with the CSU Bachelor of Science in Business Administration.

The Business Administration Department strives to impart the following Program-level Student Learning Outcomes (PSLOs) through the successful completion of the specific degree requirements in this program. Students will:

1. Demonstrate In-depth knowledge and understanding of fundamental business concepts.
2. Demonstrate the ability to identify, apply, and integrate functional business knowledge to solve problems in practical business situations involving accounting, law, and general business.
3. Demonstrate effective written and oral skills in these areas.
4. Demonstrate the ability to identify and resolve moral and ethical business issues.

Note: All courses in the major must be completed with a letter grade of “C” or higher.

### Associate Degree Major Requirements

Required Core Subject and Number	Title	Units
Business 120	Financial Accounting	4
Business 121	Managerial Accounting	4
Business 125	Business Law: Legal Environment of Business	3
Business 128	Business Communication	3
Economics 120	Principles of Macroeconomics	3
Economics 121	Principles of Microeconomics	3
Mathematics 178	Calculus for Business, Social and Behavioral Sciences	4
or		
Mathematics 180	Analytical Geometry and Calculus I	(5)

*(BUSINESS ADMINISTRATION 2.0 AS-T, continued)*

Anthropology 215	Statistics for the Behavioral Sciences	4
or		
Psychology 215	Statistics for the Behavioral Sciences	(4)
or		
Sociology 215	Statistics for the Behavioral Sciences	(4)
or		
Mathematics 160	<u>Elementary Statistics</u>	<u>(4)</u>
	Units for the major	28-29
	Units for CSU GE or IGETC-CSU GE	37-39
	Total units required for the degree	60

The following ADT is replacing the information listed on page 89 located in the 2021-2022 catalog.

## ASSOCIATE IN SCIENCE IN COMPUTER SCIENCE FOR TRANSFER DEGREE, AS-T

The Associate in Science in Computer Science for Transfer, AS-T degree will fulfill the mission of both Grossmont College and the community college system by providing a specific group of baccalaureate-level courses that will meet lower division degree requirements in the discipline and allow for seamless transfer to a California State University to complete a baccalaureate degree in a TMC (Transfer Model Curriculum) discipline or similar major.

The Program-level Student Learning Outcomes (PSLOs) below are outcomes that students will achieve after completing specific degree/certificate requirements in this program. Students will:

1. Define and apply current Software Engineering design patterns, algorithms, and data structures to produce efficient, well-engineered software applications.
2. Apply problem-solving skills and the knowledge of computer science to solve real-world problems.
3. Define and demonstrate the concept of object oriented programming and object oriented design.

The Associate in Science in Computer Science for Transfer, AS-T degree is designed to facilitate transfer to a California State University in keeping with SB 1440. A total of 33 units are required to fulfill the major portion of this degree. Students must also complete the Intersegmental General Education Transfer Curriculum (IGETC) for CSU admission requirements (see the "General Education Requirements and Transfer Information" section of the catalog). Students should speak with a counselor to verify that the requirements for this degree have been met. In addition, students planning to transfer to San Diego State University should consult with a counselor.

The following requirements must be met to be awarded an Associate in Science in Computer Science for Transfer, AS-T degree:

- (1) Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
  - (A) The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth Requirement. .
  - (B) A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- (2) Obtainment of a minimum grade point average of 2.0. Students are also required to earn a "C" grade or higher or "Pass" in all courses required for the major.

Most careers in computer science require a bachelor's degree, and some require a graduate-level degree. The coursework for this associate degree prepares students who plan to transfer and major in computer science with the lower-division computer programming and mathematics coursework required by most colleges and universities. It is designed to provide a strong foundation in programming methodology and skills, and computer organization. Additionally, students gain the necessary theoretical and practical knowledge necessary to work in a variety of computer related fields such as Software Engineering, Computer Engineering, Computer Systems Analysis, Network Engineering, Cloud Computing, Mobile Application Development, Computer Support, Computer Information Systems, Database Administration, Network Security, and Web Development.

### Associate in Science in Computer Science for Transfer Degree

#### Associate Degree Major Requirements

**Note: All courses must be completed with a letter grade of "C" or higher.**

#### Required Core

Subject & Number	Title	Units
Biology 230	Principles of Cellular, Molecular and Evolutionary Biology	4
Computer Science Info. Systems 165	Assembly Language and Machine Architecture	4
Computer Science Info. Systems 240	Discrete Structures	3
Computer Science Info. Systems 293	Introduction to Java Programming	4
Computer Science Info. Systems 294	Intermediate Java Programming	4
Mathematics 180	Analytic Geometry & Calculus I	5
Mathematics 280	Analytic Geometry & Calculus II	4
<b>Physics 201</b>	<b><u>Mechanics and Waves</u></b>	<b><u>5</u></b>
	<b>Units for the major</b>	<b>33</b>
	Units for IGETC-CSU GE	37
	Total units required for the degree	60

The following ADT is replacing the information listed on page 101 located in the 2021-2022 catalog.

## ASSOCIATE IN ARTS IN ENGLISH FOR TRANSFER DEGREE, AA-T

The Associate in Arts in English for Transfer, AA-T degree is designed to facilitate transfer to a California State University in keeping with SB 1440. This degree reflects the Transfer Model Curriculum (TMC) supported by the Statewide Academic Senate. A total of 18-20 units are required to fulfill the major portion of this degree. Students must also complete the California State University (CSU) General Education Breadth requirements or the Intersegmental General Education Transfer Curriculum (IGETC) for CSU requirements (see the "General Education Requirements and Transfer Information" section of the catalog). Students planning to transfer to SDSU should consult with a counselor.

The following requirements must be met to be awarded an Associate in Arts in English for Transfer, AA-T degree:

- (1) Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
  - (A) The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth Requirement.
  - (B) A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- (2) Obtainment of a minimum grade point average of 2.0. Students are also required to earn a "C" grade or higher or "Pass" in all courses required for the major.

The discipline of English assists students in appreciating literature and in developing skills in varied forms of communication. The ability to understand and use English effectively is necessary for success in diverse fields such as creative and technical writing, journalism and telecommunications, advertising and marketing, teaching, editing, public relations, law, politics, medicine, and business.

**Program-level Student Learning Outcomes (PSLOs)** below are outcomes that students will achieve after completing the specific degree requirements in this program. Students will:

1. Understand the uses of language to express ideas in a variety of texts.
2. Develop reading efficiency and appreciation in order to critically engage, analyze, and evaluate multiple genres of texts.
3. Make effective choices that demonstrate their autonomy as expository and/or creative writing.
4. Critically analyze, assess, contextualize, and synthesize sources within their writing.
5. Recognize, appreciate, and evaluate multiple cultural perspectives.
6. Participate in various communities, such as academic, artistic, civic, and professional.

### Associate Degree in English for Transfer Major Requirements

**Note:** All courses must be completed with a letter grade of "C" or higher.

#### Required Core

Subject & Number	Title	Units
English 122	Introduction to Literature	3
English 124	<u>Advanced Composition: Critical Reasoning &amp; Writing</u>	3
	Total	6

#### List A (6 units)

Select TWO (2) of the following:

English 221	British Literature I	3
English 222	British Literature II	3
English 231	American Literature I	3
English 232	<u>American Literature II</u>	3
	Total	6

#### List B (3 units)

Any course from List A not already used

or		
English 126	<b>Introduction to Creative Writing</b>	3

(ENGLISH AA-T, continued)

**List C (3 units)**

Select ONE (1) of the following:

or any course from List A or List B not already used:

<b>Subject &amp; Number</b>	<b>Title</b>	<b>Units</b>
English 130	Short Fiction Writing I	3
English 131	Short Fiction Writing II	3
English 132	Short Fiction Writing III	3
English 133	Short Fiction Writing IV	3
English 134	Creative Nonfiction Writing I	3
English 135	Creative Nonfiction Writing II	3
English 136	Creative Nonfiction Writing III	3
English 137	Creative Nonfiction Writing IV	3
English 140	Poetry Writing I	3
English 141	Poetry Writing II	3
English 142	Poetry Writing III	3
English 143	Poetry Writing IV	3
English 145	Acorn Review: Editing and Production I	3
English 146	Acorn Review: Editing and Production II	3
English 147	Acorn Review: Editing and Production III	3
English 148	Acorn Review: Editing and Production IV	3
English 160	Drama Writing I	3
English 161	Drama Writing II	3
English 162	Drama Writing III	3
English 163	Drama Writing IV	3
English 175	Novel Writing I	3
English 176	Novel Writing II	3
English 177	Novel Writing III	3
English 178	Novel Writing IV	3
English 201	Images of Women in Literature	3
English 215	Mythology	3
English 218	Shakespeare	3
<del>English 225</del>	<del>The Bible as Literature: Narratives of the Hebrew People</del>	<del>3</del>
<del>English 226</del>	<del>The Bible as Literature: Old Testament History and Writings of the Prophets</del>	<del>3</del>
<del>English 227</del>	<del>The Bible as Literature: The Literary Forms of the Old Testament</del>	<del>3</del>
<del>English 228</del>	<del>The Bible as Literature: The Literary Forms of the New Testament</del>	<del>3</del>
<b>English 236</b>	<b>Chicana/o Literature</b>	<b>3</b>
<b>or</b>		
<b>Ethnic Studies 236</b>	<b>Chicana/o Literature</b>	<b>(3)</b>
<b>English 238</b>	<b>Black Literature</b>	<b>3</b>
<b>or</b>		
<b>Ethnic Studies 238</b>	<b>Black Literature</b>	<b>(3)</b>
Business 128	Business Communication	3
Communication 135	Oral Interpretation of Literature	3
Humanities 110	Principles of the Humanities	3
Theatre Arts 110	Introduction to the Theatre	3
Arabic 120	Arabic I	5
Arabic 121	Arabic II	5
Arabic 220	Arabic III	5
Arabic 221	Arabic IV	5
Chinese 120	Chinese I	5
Chinese 121	Chinese II	5
Chinese 220	Chinese III	5
Chinese 221	Chinese IV	5
French 120	French I	5



(ENGLISH AA-T, continued)

French 121	French II	5
French 220	French III	5
French 221	French IV	5
German 120	German I	5
German 121	German II	5
German 220	German III	5
German 221	German IV	5
Italian 120	Italian I	5
Italian 121	Italian II	5
Italian 220	Italian III	5
Italian 221	Italian IV	5
Japanese 120	Japanese I	5
Japanese 121	Japanese II	5
Japanese 220	Japanese III	5
Japanese 221	Japanese IV	5
Russian 120	Russian I	5
Russian 121	Russian II	5
Russian 220	Russian III	5
Russian 221	Russian IV	5
Spanish 120	Spanish I	5
Spanish 121	Spanish II	5
Spanish 220	Spanish III	5
Spanish 221	Spanish IV	5
	<hr/>	
	Total	3
	Units for the major	18-20
	Units for CSU GE or IGETC-CSU GE	37-39
	Total units required for the degree	60

The following updated degree is replacing some of the information found on page 123-124 in the 2021-2022 catalog.

## MEDIA COMMUNICATIONS

The Department of Media Communications curriculum serves two purposes:

1. The Media Communications curriculum brings to the student an awareness of the impact of communications technology and programming in our daily lives and on society as a whole. We are experiencing a revolution in information availability and the expertise of media in manipulating that information. Most members of society remain unaware of the pervasive nature of this influence even though it has become a constant in their lives. The Department of Media Communications aims to make students more thoughtful consumers of mass media.
2. The courses offered in Media Communications are also designed to give students a working knowledge of the concepts, values, theoretical understanding, operational skills, rapidly developing technology, and experience necessary to succeed as competent professional communicators in the fields represented by the curriculum: Audio Production, Video Production, and Cross-Media Journalism.

The Department of Media Communications at Grossmont College enjoys a statewide and national reputation for excellence. The faculty, both full-time and adjunct, have been carefully chosen for their many years of experience both in their fields and in the classroom. The career opportunities for majors in this department include positions in newspapers, news agencies, public relations, commercial and non-commercial television, radio, business and industry non-broadcast applications, videoconferencing, video production studios, education, and the burgeoning fields of digital communications and multi-media, to name but a few.

Students may elect a program from these three areas: Audio Production, Video Production, or Cross-Media Journalism. The programs are designed to meet lower division transfer requirements or job entry requirements, depending on the goals of the student.

**The Program-level Student Learning Outcome (PSLOs)** below is an outcome that students will achieve after completing specific degree/certificate requirements in this program.

Students will analyze the functions and roles of mass media in US society.

### Associate Degree Major Requirements Core Curriculum

**Note: All courses in the major must be completed with a letter grade of “C” or higher.**

Subject & Number	Title	Units
Media Communications 105	Introduction to Electronic Media	3
Media Communications 110	Mass Media and Society	3
Media Communications 112	Introduction to Reporting and News Writing	3
Media Communications 116	Introduction to Audio Production	3
Media Communications 117	Television Studio Operations	4
	<b>Total</b>	<b>16</b>

### Area of Emphasis Video Production

**Note: All courses must be completed with a letter grade of “C” or higher.**

Subject & Number	Title	Units
Media Communications 111	Introduction to Media Aesthetics and Cinematic Arts	3
Media Communications 118	Media Script Writing	3
Media Communications 120	Single Camera Video Cinematography	3
Media Communications 230	Digital Program Production I	3
	<b>Total</b>	<b>9 12</b>

*(MEDIA COMMUNICATIONS, continued)*

Select THREE (3) units from the following courses:

<b>Subject &amp; Number</b>	<b>Title</b>	<b>Units</b>
Media Communications 151	Electronic Media Internship I	1
Media Communications 153	Electronic Media Internship II	2
Media Communications 155	<u>Electronic Media Internship III</u>	<u>(3)</u>
	Total	3
	Total Required	31
	Plus General Education and Elective Requirements	

**Recommended Electives:**

<b>Subject &amp; Number</b>	<b>Title</b>	<b>Units</b>
Theatre 110	Introduction to the Theatre	3

The following ADT is replacing the information listed on page 145 located in the 2021-2022 catalog.

## ASSOCIATE IN ARTS IN SPANISH FOR TRANSFER, AA-T

The Associate in Arts in Spanish for Transfer, AA-T degree is designed to facilitate transfer to a California State University in keeping with SB1440. A total of 23 units are required to fulfill the major portion of this degree. This degree reflects the Transfer Model Curriculum (TMC) supported by the statewide Academic Senate. Students must also complete the California State University (CSU) General Education Breadth requirements or the Intersegmental General Education Transfer Curriculum (IGETC) for CSU requirements (see the “General Education Requirements and Transfer Information” section of the catalog). A student may apply for this degree in conjunction with an Associate in Arts in Spanish degree provided the courses taken meet the requirements of both degrees. Students should speak with a counselor to verify that the requirements for either or both degrees have been met. In addition, students planning to transfer to SDSU should consult with a counselor.

The following requirements must be met to be awarded an Associate in Arts in Spanish for Transfer, AA-T degree:

- (1) Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University, including both of the following:
  - (A) The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education- Breadth Requirement.
  - (B) A minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- (2) Obtainment of a minimum grade point average of 2.0. Students are also required to earn a "C" grade or higher or "Pass" in all courses required for the major.

This degree transfers to a university where one can continue work leading to a baccalaureate degree in Spanish, Spanish Literature, Linguistics, Latin American Studies, Comparative Literature, Translation and Interpretation, International Business and Bilingual Education. In addition, there are selected entry level positions in education and business open to the graduate with a degree in Spanish. Some individuals follow the steps necessary to go beyond an undergraduate degree and enter graduate schools leading to careers in higher education, Spanish Literature or Linguistics. For special requirements, the student should consult the baccalaureate granting institution he/she is considering for matriculation.

**The Program-Level Student Learning Outcomes (PSLOs)** below are outcomes that students will achieve after completing specific degree/certificate requirements in this program. Students will:

1. Think critically and effectively express in Spanish their views in written and verbal communication.
2. Compare and contrast the Hispanic culture with those of the learner in order to gain better understanding of the Spanish language, customs values, attitudes, patterns of behavior, and social mores.
3. Acquire and demonstrate a deeper understanding of the Spanish language, customs, geography, art, music, institutions and culture in general of the Spanish speaking countries in order to understand the current language and culture and how they have evolved.
4. Pursue advanced study in the Spanish language and relevant career-oriented programs.

### Associate Degree Major Requirements

**Note: All courses must be completed with a letter grade of “C” or higher.**

#### Required Core

Subject & Number	Title	Units
Spanish 120	Spanish I	5
Spanish 121	Spanish II	5
Spanish 220	Spanish III	5
or		
Spanish 122	Spanish for the Native Speaker I	(5)
Spanish 221	Spanish IV	5
or		
Spanish 123	<u>Spanish for the Native Speaker II</u>	<u>(5)</u>
	Total	20

(SPANISH AA-T, continued)

**List A:** Select ONE (1) of the following:

<b>Subject &amp; Number</b>	<b>Title</b>	<b>Units</b>
Spanish 250	Conversational Spanish I	3
Spanish 251	Conversational Spanish II	3
<b>Ethnic Studies</b>	U.S. History Chicano/Chicana Perspectives I	3
or		
History 118	U.S. History Chicano/Chicana Perspectives I	(3)
<b>Ethnic Studies</b>	U.S. History Chicano/Chicana Perspectives II	3
or		
History 119	U.S. History Chicano/Chicana Perspectives II	(3)
Spanish 141	<u>Spanish and Latin American Cultures</u>	<u>3</u>
	Total	3
	Units for the major	23
	Units for the CSU GE or IGETC–CSU GE	37-39
	Total units required for the degree	60

Complete transferable units as needed to reach 60.

## COURSE MODIFICATIONS

The following is correcting the information listed on page 215 in the 2021-2022 catalog.

### English 110R

#### Principles of College Reading

*3 units, 3 hours lecture, 1 hour laboratory*

~~**Prerequisite:** A "C" grade or higher or "Pass" in English 098 or assessment score indicating placement in English 110.~~

~~**Recommended Preparation:** Concurrent enrollment in English 110.~~

This course is designed to develop effective reading skills and strategies necessary for the reading of college level material. Emphasis is on developing vocabulary geared toward college textbooks and learning strategies necessary for efficient reading comprehension and retention. Students will also develop college level inferential and critical reading skills.

The following is correcting the information listed on page 221-222 in the 2021-2022 catalog.

### English as a Second Language 078 – NON – CREDIT

#### Introduction to Listening in English

~~*6 units 0 units*~~

ESL 078 is an English language course that introduces spoken English to those who have had little or no exposure to the English language. This course utilizes the 700 most frequent words in the English language in input-based, meaningful tasks that make language comprehensible through non-linguistic means with a lot of repetition and recycling of language. Students interact with the language in meaningful and engaging ways, with communicatively embedded comprehensible input, acquiring the language at the Intermediate Low level according to the ACTFL proficiency guidelines with no explicit grammar instruction. Students will engage with and respond to the language, but they are not required to produce spontaneous speech at this level. Students are encouraged to take ESL 078R concurrently and before taking ESL 088. This course is offered on a Pass/No Pass basis only. (non-degree credit or non-credit course)

### English as a Second Language 078R – NON – CREDIT

#### Introduction to Reading in English

~~*6 units 0 units*~~

ESL 078R is an English language course that introduces English reading to those who have had little or no exposure to the English language. This course utilizes the 700 most frequent words in the English language in discussion as well as books that are specifically designed based on comprehensible input so that students with no prior knowledge of English can begin reading on the first day. This course aims to help students develop reading skills in English at the Intermediate Low level according to the ACTFL proficiency guidelines while learning frequent vocabulary. Students will interact with the texts in meaningful and engaging ways, with communicatively embedded comprehensible input, but they are not required to produce spontaneous language at this level. Students are encouraged to take ESL 078 concurrently or before taking ESL 088. This course is offered on a Pass/No Pass basis only. (nondegree credit or non-credit course)

The following is replacing the information listed on page 239 in the 2021-2022 catalog.

### Exercise Science 215

#### Intercollegiate Softball

*3 units, 10 hours laboratory*

**Prerequisite:** *Tryout*

Intercollegiate competition in the sport of softball. This course includes instruction in specific skills, performance techniques and strategies, as well as daily practice, development of physical fitness, team travel and competition against other collegiate institutions. The course is open to all **female** students who wish to try out at the intercollegiate level. An additional fee for athletic insurance is required upon enrollment.

The following is replacing the information listed on page 265 in the 2021-2022 catalog.

### **Media Communication 210**

#### **Television/ Video News Producing and Directing**

#### **Social Media in the Digital Age**

*3 units, 3 hours lecture*

*Television/ Video News Producing and Directing*

*2 hours lecture, 4 hours laboratory*

*Prerequisite: A "C" grade or higher or "Pass" in MCOM 117 or equivalent.*

*Recommended Preparation: A "C" grade or higher or "Pass" in MCOM 120 or equivalent.*

Students will learn to function as a member of a television production crew and will work with the tools involved in studio and field productions. Students will produce short form, television news style productions that will be compiled for public dissemination. The course will cover contemporary practices, stages, and operations affiliated with electronic news productions. Students will learn the functions of the producer, director, and other essential production personnel specifically in a news production context. Students will produce content for documentary style news packages in the field and studio.

**This course examines the theory and ethics behind creating and consuming digital, social and mobile media. Students will examine the fundamentals of social media and social networks. Students will also analyze ethical standards and legal issues in social media, appraise personal uses of social media, and evaluate professional uses for mass communication or media professions.**

*Satisfies General Education for Grossmont College D*

*Transfers to CSU*

The following is correcting the information listed on page 283 in the 2021-2022 catalog.

### **Physics 202**

#### **Electricity, Magnetism, and Heat**

*5 units, 4 hours lecture, 3 hours laboratory*

*Prerequisite: A "C" grade or higher or "Pass" in Physics 201 or equivalent and a "C" grade or higher or "Pass" or concurrent enrollment in MATH 281 280 or equivalent.*

This is the second course of a three-semester, calculus level sequence of physics courses designed for engineering, physics, mathematics, and science students. The topics of heat, electricity, and magnetism are introduced at the beginning level with reliance upon students' ability to apply topics introduced in Physics 201. The laboratory provides emphasis on measurements using gas laws and of electric and magnetic fields, DC and AC circuits, and oscilloscope techniques.