The following new or modified curriculum and information was approved by the Chancellor's Office after the printing of the 2011-2012 Catalog. Please attach this addendum to your current catalog.

NEW PROGRAMS

Transfer Preparation Associate in Science

Mathematics Studies for Transfer

Transfer Preparation * (Major Code: 01585)
Mathematics has become essential and pervasive in the workplace. Projections indicate that its use will expand as will the need for more workers with knowledge of college-level mathematics. In today's highly technological society, the study of mathematics has become increasingly important, particularly to computer science. Mathematics is a study that provides a foundation for problem solving and logical reasoning skills. It includes arithmetic, algebra, geometry, trigonometry, calculus, statistics, and computer programming, etc. Mathematics is the science of numbers and their operations, interrelationships, combinations, generalizations, and abstractions. In addition to college-level mathematics courses (numbered 100 or above) that will meet the lower-division needs of college transfer students, Southwestern College offers developmental courses consisting of arithmetic through intermediate algebra.

Required Core Courses

| MATH 250 | Analytic Geometry and Calculus I | 5 |
| MATH 251 | Analytic Geometry and Calculus II | 4 |
| MATH 252 | Analytic Geometry and Calculus III | 4 |

From below, choose a minimum of 6 units with at least 3 units from Group A

(While 3 units are required from Group A, no units are required from Group B. That is, all 6 units can come from Group A)

Group A – Provides Depth of Understanding in Subject Major

| MATH 253 | Introduction to Differential Equations | 3 |
| MATH 254 | Introduction to Linear Algebra | 3 |

Group B – Expands application of discipline

| MATH 119 | Elementary Statistics | 4 |
| MATH 260 | Discrete Mathematics | 3 |
| PHYS 270 | Principles of Physics I | 3 |
| PSYS 271 | Principles of Physics Laboratory I | 1 |

Total units
19-20

To earn an associate degree, additional general education and graduation requirements must be completed.

Communication Studies for Transfer

Transfer Preparation * (Major Code: 01475)
Designed to provide students who desire a broad cultural education in the liberal arts and for the major who wishes to transfer to a four-year college or university. Coursework focuses on both theoretical principles of oral communication and practical application in public speaking in formal and informal debates. In addition, the curriculum encourages effective personal growth, citizenship, and social relations.

Required

| COMM 104 | Public Speaking | 3 |

List A

| COMM 160 | Argumentation and Debate | 3 |
| COMM 174 | Interpersonal Communication | 3 |

List B

| COMM 103 | Oral Communication | 3 |
| COMM 176 | Intercultural Communication | 3 |
| COMM 200 | Introduction to Mass Communication and Society | 3 |

List C (3-4 units)

| ANTH 102 | Cultural Anthropology | 3 |
| ENGL 118 | Critical Thinking and Composition | 4 |
| PSYC 101 | General Psychology | 3 |
| SOC 101 | Introduction to Sociology | 3 |

Total units
18-19

To earn an associate degree, additional general education and graduation requirements must be completed.

*Students planning to transfer to a four-year college or university should complete courses specific to transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.

Note: The Mathematics Department recommends that MATH 119 be taken as an elective if it is not chosen from Group B.
### Associate in Arts

#### Italian Transfer Preparation *(Major Code: 01390)*

World language courses are intended: 1) to provide required instruction for students majoring in world languages; 2) to meet the world language competency for graduation required by many colleges and universities (e.g., San Diego State University); 3) to afford credit in the humanities for students seeking to meet the general education transfer breadth requirements; and 4) to provide instruction for the student seeking world languages skills for personal development.

**First Semester**
- ITAL 101  Elementary Italian I  5

**Second Semester**
- ITAL 102  Elementary Italian II  5

**Third Semester**
- ITAL 201  Intermediate Italian I  5

**Fourth Semester**
- ITAL 202  Intermediate Italian II  5

**Total units**  20

To earn an associate degree, additional general education and graduation requirements must be completed.

*Students planning to transfer to a four-year college or university should complete courses specific to transfer institution of choice. University requirements vary from institution to institution and are subject to change. Therefore, it is important to verify transfer major preparation and general education requirements through consultation with a counselor in either the Counseling Center or Transfer Center.*

### Certificate of Achievement

#### CIS – Web Search Engine Marketer

**Career\Technical (Major Code: 02334)**

Certificate of Achievement

Builds a marketing strategy to ensure top placement of a website in web searches. Provides hands-on introduction to search engine visibility, including optimization techniques, keywords, trends, and measuring tools. Includes designing for portable devices and using social media.

- CIS 123  Web Publishing With Dreamweaver  6
- OR
- CIS 108  PHP (Personal Home Page) and MySQL  6
- CIS 124  Web Imaging with Fireworks  6
- CIS 152  Using XHTML and CSS to Create Web Pages  2
- CIS 162  Web Site Universal Design  2
- CIS 255  Web Search Engine Visibility  2

**Total units**  18

### CIS – Web Shopping Cart Developer

**Career\Technical (Major Code: 02333)**

Certificate of Achievement

Creates dynamic multimedia websites with shopping cart. Uses open-source software to build an online storefront and catalog. Uses effective business practices and design techniques, follows accessibility standards to sell products online to target consumer audiences. Provides hands-on instruction with multimedia equipment, uploading to the web, and quality control testing.

- CIS 256  Web Shopping Cart with Advanced Dreamweaver  3
- CIS 162  Web Site Universal Design  2
- CIS 152  Using XHTML and CSS to Create Web Pages  2
- CIS 123  Web Publishing With Dreamweaver  6
- CIS 124  Web Imaging with Fireworks  6

**Total units**  19
# PROGRAM MODIFICATIONS

## Advanced Emission Specialist

Certificate of Achievement  
Career/Technical (Major Code: 02766)

Designed to prepare students for Advanced Emission Specialist Technician license that allows an individual to inspect, diagnose, adjust, repair, and certify emission control systems on vehicles subject to the smog check program at licensed stations in all areas of the state.

**First Semester**  
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AT 101</td>
<td>Introduction to Basic Automotive Service</td>
<td>3</td>
</tr>
<tr>
<td>AT 102</td>
<td>Automotive Science and Basic Mechanics</td>
<td>3</td>
</tr>
<tr>
<td>AT 120</td>
<td>Engine Performance I</td>
<td>3</td>
</tr>
<tr>
<td>AT 130</td>
<td>Automotive Electrical Systems</td>
<td>3</td>
</tr>
</tbody>
</table>

**Second Semester**  
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AT 140</td>
<td>Engine Repair</td>
<td>3</td>
</tr>
<tr>
<td>AT 220</td>
<td>Engine Performance II</td>
<td>3</td>
</tr>
<tr>
<td>AT 230</td>
<td>Automotive Electronics</td>
<td>3</td>
</tr>
<tr>
<td>AT 247</td>
<td>Automotive Emission Systems and Computerized Engine Controls</td>
<td>3</td>
</tr>
</tbody>
</table>

**Third Semester**  
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AT 242</td>
<td>Clean Air Car</td>
<td>3</td>
</tr>
</tbody>
</table>

Total units: 27

## Automotive Performance Systems

Certificate of Achievement  
Career/Technical (Major Code: 02765)

<table>
<thead>
<tr>
<th>Course</th>
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</thead>
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<td>Introduction to Basic Automotive Service</td>
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<td>3</td>
</tr>
<tr>
<td>AT 120</td>
<td>Engine Performance I</td>
<td>3</td>
</tr>
<tr>
<td>AT 220</td>
<td>Engine Performance II</td>
<td>3</td>
</tr>
<tr>
<td>AT 242</td>
<td>Clean Air Car</td>
<td>3</td>
</tr>
<tr>
<td>AT 247</td>
<td>Automotive Emission Systems and Computerized Engine Controls</td>
<td>3</td>
</tr>
</tbody>
</table>

Total units: 18

## Automotive Technology

Certificate of Achievement  
Career/Technical (Major Code: 02871)

**First Semester**  
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AT 101</td>
<td>Introduction to Basic Automotive Service</td>
<td>3</td>
</tr>
<tr>
<td>AT 102</td>
<td>Automotive Science and Basic Mechanics</td>
<td>3</td>
</tr>
<tr>
<td>AT 109</td>
<td>Automotive Braking Systems</td>
<td>3</td>
</tr>
<tr>
<td>AT 110</td>
<td>Automotive Suspension, Alignment and Steering</td>
<td>3</td>
</tr>
</tbody>
</table>

**Second Semester**  
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AT 120</td>
<td>Engine Performance I</td>
<td>3</td>
</tr>
<tr>
<td>AT 130</td>
<td>Automotive Electrical Systems</td>
<td>3</td>
</tr>
<tr>
<td>AT 131</td>
<td>Automotive Heating, Cooling, and Air Conditioning</td>
<td>3</td>
</tr>
<tr>
<td>AT 140</td>
<td>Engine Repair</td>
<td>3</td>
</tr>
</tbody>
</table>

**Third Semester**  
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>AT 220</td>
<td>Engine Performance II</td>
<td>3</td>
</tr>
<tr>
<td>AT 230</td>
<td>Automotive Electronics</td>
<td>3</td>
</tr>
<tr>
<td>AT 234</td>
<td>Automatic Transmission and Transaxles</td>
<td>3</td>
</tr>
<tr>
<td>AT 236</td>
<td>Manual Transmission, Transaxles, and Final Drives</td>
<td>3</td>
</tr>
<tr>
<td>AT 242</td>
<td>Clean Air Car</td>
<td>3</td>
</tr>
<tr>
<td>AT 247</td>
<td>Automotive Emission Systems and Computerized Engine Control</td>
<td>3</td>
</tr>
</tbody>
</table>

Total units: 42

**Recommended Electives:** AT 290, 291, 292, 293

**ASE Certification Areas:**  
- ASE Brakes Certification – AT 109  
- ASE Suspension Certification – AT 110  
- ASE Engine Performance Certification – AT 120/AT 220  
- ASE Automotive Heating and Cooling Air Conditioning Certification – AT 131  
- ASE Electrical Systems Certification – AT 130/AT 230  
- ASE Engine Repair Certification – AT 140  
- ASE Automotive Transmission Certification – AT 234  
- ASE Manual Transmissions Certification – AT 236

Certificates of Course Achievement are offered in the following areas: Clean Air Car – AT 242 and Automotive Emission Systems and Computerized Engine Controls – AT 247.
**Automotive Technology**

**Associate in Science**
**Career/Technical (Major Code: 02870)**

Based on the National Institute for Automotive Service Excellence Certification Program (ASE), Courses fulfill the needs of beginning and advanced students and those in the field that require upgrading. Prepares students for National ASE Certification exams.

<table>
<thead>
<tr>
<th>First Semester</th>
<th>Second Semester</th>
<th>Third Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>AT 101 Introduction to Basic Automotive Service</td>
<td>AT 120 Engine Performance I</td>
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<td>AT 230 Automotive electronics</td>
</tr>
<tr>
<td>AT 109 Automotive Braking Systems</td>
<td>AT 131 Automotive Heating, Cooling</td>
<td>AT 232 Automatic Transmission and Transaxles</td>
</tr>
<tr>
<td>AT 110 Automotive Suspension, Alignment and Steering</td>
<td>AT 135 Automotive Air Conditioning</td>
<td>AT 236 Manual Transmission, Transaxles, and Final Drives</td>
</tr>
<tr>
<td></td>
<td>AT 140 Engine Repair</td>
<td>AT 242 Clean Air Car</td>
</tr>
<tr>
<td></td>
<td></td>
<td>AT 247 Automotive Emission Systems and Computerized Engine Control</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Total units</strong></td>
<td><strong>5</strong></td>
<td><strong>5</strong></td>
</tr>
</tbody>
</table>

**Recommended Electives:** AT 290, 291, 292, 293

To earn an associate degree, additional general education and graduation requirements must be completed. See page 53.

**Professional Photography**

**Certificate of Achievement**
**Career/Technical (Major Code: 01381)**

Prepares individuals to use artistic techniques to effectively communicate ideas and information to business and consumer audiences, and to record events and people, via digital, film, and still photography. Includes instruction in specialized camera and equipment operation, applications to commercial and industrial needs, and business operations.

| ART 138 | Digital Imaging for Photographers and Production Artists | 3 |
| ART 192 | Introduction to Digital Imaging                        | 3 |
| ART 205 | Beginning Digital Photography                          | 3 |
| ART 207 | Studio and Lighting Techniques                         | 3 |
| ART 209 | Photography Business Practices                          | 2 |
| ART 210 | Portrait Photography                                   | 3 |
| ART 211 | Editorial and Advertising Photography                   | 3 |
| ART 197 | Professional Practices and Portfolio Development for Visual Artists | 3 |
| OR Art 290 | Cooperative Work Experience in Applied Visual Arts | 2-4 |

**Total units** 22-24

**Legal Office Management – Basic**

**Certificate of Proficiency**

(Note: BUSU 240 was removed due to inactivation therefore this program is now a certificate of proficiency rather than a certificate of achievement)

**NEW COURSES**

**ART 214A. Photography Laboratory Practice I**
1 unit

*Pass/No Pass Only*

*Prerequisite:* ART 205 or equivalent

*Laboratory 3 hours*

*Offered:* Summer

*Fee:* $5. Allows photography students who have completed a beginning photography course to practice and review techniques and concepts introduced in photography related classes. [D; CSU]

**ART 210L. Portrait Photography Laboratory**
1 unit

*Pass/No Pass Only*

*Corequisite:* ART 210

*Laboratory 3 hours*

*Offered:* Fall, Spring, Summer

*Fee:* $5. Allows photography students to practice and review techniques and concepts introduced in Portrait Photography. Provides an opportunity for the student to refine photographic skills beyond normal classroom time. [D; CSU]

**ART 215A. Darkroom Photography Laboratory Practice I**
1 unit

*Pass/No Pass Only*

*Prerequisite:* ART 206 or equivalent

*Laboratory 3 hours*

*Offered:* Fall, Spring

*Fee:* $5. Allows photography students who have completed a beginning photography course to practice and review techniques and concepts introduced in Portrait Photography. Allows photography students to practice and review techniques and concepts introduced in Portrait Photography. [D; CSU]

**ESL 29D. Learning English for Academic Purposes 1D**
5 units

*Grade or Pass/No Pass*

*Recommended Concurrent Enrollment:* ESL 29E

*Lecture 5 hours*

*Offered:* Fall, Spring

*Fee:* $5. Develops a photography portfolio for job application, transfer, or gallery exhibition purposes. [D; CSU]

**ESL 29E. Learning English for Academic Purposes 1E**
5 units

*Grade or Pass/No Pass*

*Recommended Concurrent Enrollment:* ESL 29D

*Lecture 5 hours*

*Offered:* Fall, Spring

*Fee:* $5. Focuses on intensive practice in academic writing, critical thinking, and speaking and critical dissection of advanced topics. [ND]

12/22/2011 4
ESL 39D. Learning English for Academic Purposes 2D
5 units
Grade or Pass/No Pass
Prerequisite: ESL 29A, ESL 29B, and ESL 29C, or equivalent, or ESL 29D and ESL 29E, or equivalent
Recommended Concurrent Enrollment: ESL 39E
Lecture 5 hours
Offered: Fall, Spring, Summer
Offers second semester of ESL. Emphasizes accelerated language development of academic English for English language learners. Focuses on intensive practice in academic writing, critical thinking, and speaking around a single content-based theme at an intermediate-low level of English proficiency. [ND]

ESL 39E. Learning English for Academic Purposes 2E
5 units
Grade or Pass/No Pass
Prerequisite: ESL 29A, ESL 29B, and ESL 29C, or equivalent, or ESL 29D and ESL 29E, or equivalent
Recommended Concurrent Enrollment: ESL 39D
Lecture 5 hours
Offered: Fall, Spring, Summer
Offers second semester of ESL. Emphasizes accelerated language development of academic English for English language learners. Focuses on intensive practice in academic writing, critical thinking, and speaking around a single content-based theme at an intermediate-low level of English proficiency. [ND]

ESL 49D. Learning English for Academic Purposes 3D
5 units
Grade or Pass/No Pass
Prerequisite: ESL 39A, ESL 39B and ESL 39C, or equivalent; or ESL 39D and ESL 39E, or equivalent
Recommended Concurrent Enrollment: ESL 49E
Lecture 5 hours
Offered: Fall, Spring, Summer
Offers third semester of ESL. Emphasizes accelerated language development of academic English for English language learners. Focuses on intensive practice in academic writing, critical thinking, and speaking around a single content-based theme at an intermediate-mid level of English proficiency. [ND]

ESL 49E. Learning English for Academic Purposes 3E
5 units
Grade or Pass/No Pass
Prerequisite: ESL 39A, ESL 39B and ESL 39C, or equivalent; or ESL 39D and ESL 39E, or equivalent
Recommended Concurrent Enrollment: ESL 49D
Lecture 5 hours
Offered: Fall, Spring, Summer
Offers third semester of ESL. Emphasizes accelerated language development of academic English for English language learners. Focuses on intensive practice in academic writing, critical thinking, and speaking around a single content-based theme at an intermediate-mid to high level of English proficiency. [ND]

ES/A 131. Flexibility Fitness I
.5-1 unit
Grade or Pass/No Pass
Prerequisite: ES/A 131 or equivalent
Lecture 1.5-3 hours
Offered: Variable
Emphasizes stretching and increased flexibility at a basic skills level. Designed to lengthen muscles and increase range of motion. Includes reducing risk of injury, and increased body awareness. (Formerly ES/A 131 ABCD). [D; UC]

ES/A 132. Flexibility Fitness II
.5-1 unit
Grade or Pass/No Pass
Prerequisite: ES/A 131 or equivalent
Lecture 1.5-3 hours
Offered: Variable
Emphasizes stretching and increased flexibility at a low-intermediate level. Includes reducing risk of injury, and increased body awareness. (Formerly ES/A 131 ABCD). [D; UC]

ES/A 133. Flexibility Fitness III
.5-1 unit
Grade or Pass/No Pass
Prerequisite: ES/A 132 or equivalent
Lecture 1.5-3 hours
Offered: Variable
Emphasizes stretching and increased flexibility at an intermediate level to lengthen muscles and increase motion. Includes reducing risk of injury, and increased body awareness. (Formerly ES/A 131 ABCD). [D; UC]

ES/A 134. Flexibility Fitness IV
.5-1 unit
Grade or Pass/No Pass
Prerequisite: ES/A 133 or equivalent
Lecture 1.5-3 hours
Offered: Variable
Emphasizes stretching and increased flexibility at an advanced level, and to lengthen muscles and increase range of motion. Includes reducing risk of injury, and increased body awareness. (Formerly ES/A 131 ABCD). [D; UC]

NC 17
0 units
Lecture 24 hours
Designed for those wanting to complete Community Emergency Response Team Training (CERT) or needing refresher training. Four modules cover an introduction to CERT and its importance to the community: fire safety, hazardous materials and terrorist incidents, disaster medical operations, and search and rescue. [ND]
COURSES CORRECTIONS

Replace on page 269:

ARCH 201. Beginning Building Information Modeling
3 units
[D; CSU]

Replace on page 401:

SES 201. Beginning Building Information Modeling
3 units
[D; CSU]

Replace on page 276:

ART 205. Beginning Digital Photography
3 units
Lecture 2 hours, laboratory 4 hours
Fee: $15

ART 205L. Beginning Digital Photography Laboratory
1 unit
Fee: $5

ART 206. Intermediate Digital Photography
3 units
Lecture 2 hours, laboratory 4 hours
Fee: $15

ART 206L. Intermediate Digital Photography Laboratory
1 unit
Fee: $5

ART 207. Studio and Lighting Techniques
3 units
Lecture 2 hours, laboratory 4 hours
Fee: $15

ART 207L. Studio and Lighting Techniques Laboratory
1 unit
Lecture 2 hours, laboratory 4 hours
Fee: $5

Replace on page 277:

ART 208A. Film and Darkroom Photography I
3 units
Fee: $15
[D; CSU]

ART 208B. Film and Darkroom Photography II
3 units
Fee: $15
[D; CSU]

ART 210. Portrait Photography I
3 units
Fee: $15

ART 211. Editorial and Advertising Photography
3 units
Fee: $15

ART 212A. Photographic Alternatives I
3 units
Fee: $15

ART 212B. Photographic Alternatives II
3 units
Fee: $15

ART 213 Special Topics in Photography
3 units
Fee: $15
[D; CSU]

ART 213L Special Topics in Photography
1 unit
Fee: $5
[D; CSU]

ART 216. Advanced Photography
3 units
Fee: $15

ART 216L Advanced Photography Laboratory
1 unit
[D; CSU]

Replace on page 282:

AT 247. Automotive Emission Systems and Computerized Engine Controls
3 units
[D; CSU]

Replace on page 328:

ESL 159A. Learning English for Academic Purposes 4C
4 units
[D; CSU]

ESL 159B. Learning English for Academic Purposes 4D
4 units
[D; CSU]

Replace on page 295:

CD 175. Nutrition, Health, and Safety for Children
3 units
Fee: $30

Replace on page 318:

EMT 112: Emergency Medical Technician – Basic (Theory)
5.5 units
Remove Fee

Replace on page 337:

ES/A 178A. Soccer I
.5-1 unit
[D; CSU; UC]

Replace on page 338:

ES/A 178B. Soccer II
.5-1 unit
[D; CSU; UC]

ES/A 178C. Soccer III
.5-1 unit
[D; CSU; UC]

ES/A 178D. Soccer IV
.5-1 unit
[D; CSU; UC]
Replace on page 346:

- **FS 108**: Fire Department Safety Officer
  - 3 units
  - [D; CSU]

Replace on page 347:

- **FS 152**: Instructor Training 1A: Psychomotor Lesson Delivery
  - 2 units
  - [D; CSU]

- **FS 153**: Instructor Training 1B: Cognitive Lesson Delivery
  - 2 units
  - [D; CSU]

Replace on page 358:

- **LNT 101**: Introduction to Sustainable Energy Studies
  - 3 units
  - [D; CSU]

Replace on page 387:

- **PD 116**: Student Seminar
  - 2 units
  - [D; CSU]

Replace on page 391:

- **PHYS 273**: Principles of Physics Laboratory II
  - 1 unit
  - [D; CSU; UC]

Replace on page 391:

- **PHYS 275**: Principles of Physics Laboratory III
  - 1 unit
  - [D; CSU; UC]

Add to page 33

**Course Repetition and Withdrawal Policy**

A student may repeat a course in which substandard academic work (D, F or NP grade) was earned. If the student can demonstrate extenuating circumstances requiring one additional repetition, the student may petition. The petition will be evaluated by the Dean of Student Services or Petition Review Committee. Extenuating circumstances are verified cases of accidents, illnesses or other circumstances beyond the control of the student. A student shall not be permitted to receive more than three "W" withdrawal symbols on his or her record for enrollment in the same course. A student who enrolls again in a course after having previously received three "W"s in the same course shall receive a grade. The grade shall be recorded on the student's academic record unless the student withdraws from the course prior to the end of fourth week of instruction. When course repetition and/or course withdrawal occurs, the permanent academic record shall be annotated in such a manner that all student work is transcribed and remains legible, ensuring a true and complete academic history. The Governing Board or its sole designee in collaboration with the Academic Senate shall establish procedures regarding course repetition/course withdrawal as per Policy 2515 the Governing Board-Approved “10+1 Agreement”.

Replace on page 394:

- **PSYC 201**: Academic and Career Options in Psychology
  - 1 unit
  - Prerequisite: PSYC 101 or equivalent
  - Lecture 1 hour
  - Offered: Fall, Spring, Summer
  - Explores academic and career options in psychology. Covers information on post-baccalaureate options in psychology and related fields. Fosters the identification of career-related strengths and interests. Introduces topics such as resources in psychology, undergraduate advising and career services. [D; CSU]