Excused Withdrawals - After Grades for Spring 2020 Have Posted  
After May 27, 2020, students wishing to request an excused withdrawal on a graded course will need to submit the Appeal for an Excused Withdrawal form to the Admissions and Records Office either in-person, or by email at admissions@lbcc.edu. The form is available online at https://www.lbcc.edu/sites/main/files/file-attachments/excused_withdrawal_0.pdf?1585750446.

Students may submit an excused withdrawal appeal at any time; students impacted by COVID-19 during the Spring 2020 semester are not required to submit supporting documentation with the appeal form. Please note that appeals for excused withdrawals submitted after the May 27, 2020 deadline will not be eligible to receive a refund.
**LBCC Pass/No Pass Option**

**Students have until May 27, 2020 to change any course into P/NP.**

If students are in a graded course and would like to consider changing that course into a P/NP option, the following steps are required:

1. **Contact the Counseling Office to Schedule an Appointment with a Counselor**
   a. To Schedule an appointment with a counselor to discuss your P/NP option, contact Maria Garibay, Sr. Administrative Assistant in Counseling, at mgaribay@lbcc.edu or (562) 938-4550
   b. Deadline to schedule an appointment and meet with a counselor is 5/27/20
   c. Based on the counselor meeting, decide if the grade change option to P/NP is in alignment with your educational goal or if you are intending to transfer
   d. Complete the fillable A&R Pass/No Pass form for the Spring 2020 semester

2. **Submission of Counselor approved Pass/No Pass Form to A&R for Processing**
   a. The form is available on the A&R website
   b. Counselor will email completed and approved forms to admissions@lbcc.edu for processing
   c. A dedicated A&R staff member will complete the grading options same day
   d. Email communication to students will be made to confirm process is complete

**COVID-19 Interim Impacts on CSU Undergraduate Admissions Policies and Practices**

The California State University (CSU) system is taking all necessary steps to mitigate the disruptions caused by COVID-19 while ensuring the health and safety for students, faculty, staff and communities. With the COVID-19 pandemic it has become necessary to adjust some CSU admission requirements and prior guidance to incoming students for fall 2020 and beyond.

The CSU system and CSU campuses are prepared to exercise flexibility and accommodation when working with educational partners and fall 2020 applicants in meeting admission requirements and the subsequent steps toward enrollment. Although there has been disruption as campuses transition to some or all staff working remotely, processing of admission applications and communications is continuing.

The following information is provided for community colleges, educators, prospective students and applicants regarding CSU admission and provides a high-level overview of the guidance.

**LBCC to CSU Incoming Transfers Fall 2020**

1. The CSU campuses will accept “Pass” for transferable college courses completed in winter, spring or summer 2020 taken to satisfy:
   a. The Golden Four (English Language [A2], oral communication [A1], critical thinking [A3], and mathematics/quantitative reasoning [B4];
   b. All other General Education courses; and
   c. Major prerequisite courses.

2. CSU campuses will clear admission for upper-division transfer applicants with 48 semester or 72 quarter transferable units who have completed English Language (A2) and mathematics/quantitative reasoning (B4) by the start of fall 2020 (including courses taken in summer 2020).
a. CSU campuses will work with students to enroll in the appropriate general education and major preparation courses to fulfill lower division requirements prior to enrolling in major coursework.

b. Students will still need to fulfill all major requirements to receive their degree.

3. If a CSU conditionally admitted a student as lower-division transfer, the student will need to meet eligibility and have completed English Language (A2) and mathematics/quantitative reasoning (B4) by the start of fall 2020 (including courses taken in summer 2020).

4. The CSU requests that community colleges that can provide transcripts by July 15, 2020, do so; however, CSU campuses will continue to accept transcripts through the fall 2020 term. CSU campuses will not rescind conditional offers of admission based on the non-receipt of transcripts. If a student is not able to provide an official transcript, due to extended school closure, CSU campuses may use unofficial or self-reported data for spring or summer grades and graduation status.

5. New transfer students will remain in a conditionally admitted status until the CSU campus receives a final transcript document and review of the transcript for admission requirements is completed.

6. If a student has not completed at least 48 transferable units and fulfilled A2 and B4 requirements after review of their final transcript document, at that time, campuses may use admission exceptions on a case-by-case basis if students do not meet the criteria in item number 2 above. Students should in no way assume that enrollment in Fall 2020 CSU courses means that an exception will be automatically granted.

7. If a student that was conditionally accepted for fall 2020 chooses to remain at their community college to finish their transfer requirements or ADT degree, the CSU campus may defer their admission to winter/spring 2021 terms. This action will be at the discretion of the individual CSU campus.

8. A transfer student who anticipated completing an Associate Degree for Transfer (ADT) that enrolls for fall 2020 without completing the ADT and has matriculated with less than 60 units completed would need to obtain a special advising agreement at the CSU campus of enrollment.

9. The College Board recently has announced changes to the AP exam content and format for spring 2020. The CSU will honor all existing transferable credit articulation for spring 2020 AP exams on which scores of 3, 4, 5 are earned.

10. CSU campuses are individually considering their extension of intent to enroll and/or housing deposit deadlines. Intent to enroll deadlines will consider the campus’ capacity to provide timely information regarding financial aid awards to students and families. More information will be forthcoming.

**LBCC to CSU Spring 2021 Transfers and Beyond**

1. CSU campuses will accept "Credit" or "Pass" for courses completed in winter, spring or summer 2020 taken to satisfy:
   a. Golden Four (English language [A2], oral communication [A1], critical thinking [A3], and mathematics/quantitative reasoning [B4]);
   b. All other General Education courses; and
   c. Major prerequisite courses.

2. The College Board recently has announced changes to the AP exam content and format for spring 2020. The CSU will honor all existing transferable credit articulation for spring 2020 AP exams on which scores of 3, 4, 5 are earned.
READING
Certificate of Completion, Reading in the Health Sciences (Plan Code: 4615)
The Certificate of Completion in Reading in the Health Sciences will provide students with an opportunity to prepare for success in health science programs. Students will be supported by a reading instructor and develop critical reading skills to understand and apply the concepts presented in health science textbooks. Students will also learn how to monitor and clarify their thinking while taking written and multiple-choice assessments. Upon successful completion students will be equipped to take health science courses, complete necessary assessments such as ATI TEAS, and apply study habits to their health science courses at LBCC and beyond. Students will be required to take BIO 602 and READ 602 simultaneously.

Program Student Learning Outcomes:
• Apply varied reading strategies to comprehend and retain fundamentals of health sciences related to anatomy and physiology.

REQUIRED COURSES
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO 602</td>
<td>Introduction to Health Career Sciences</td>
<td>36</td>
</tr>
<tr>
<td>READ 602</td>
<td>Reading for Health Career Sciences</td>
<td>27</td>
</tr>
<tr>
<td></td>
<td>Total Hours</td>
<td>63</td>
</tr>
</tbody>
</table>

ADMINISTRATION OF JUSTICE
Certificate of Completion, Security Guard Training (Plan Code: 4801)
The Security Guard Training noncredit Certificate of Completion is designed for students pursuing employment as a registered security guard or private security officer and shall follow the standards prescribed by section 7583.6(b) of the Business and Professions Code. The certificate will provide the student with the required training for state licensure as a Security Guard through the Bureau of Security and Investigative Services and provides the option for students to take the state mandated licensure exam in class. Upon completion of this training and successfully passing the state exam, the student may apply to the state for licensure as a Security Guard. Licensure is contingent on completing the training, obtaining a passing score on the state exam and a Livescan. This program prepares students for careers in Private and Proprietary Security: Private Security Guard, Loss Prevention/Assets Protection Specialist, Proprietary Security Officer, and Proprietary Investigator.

Program Student Learning Outcomes:
• Demonstrate the skills and knowledge relevant to the position of State Security Officer.

REQUIRED COURSES
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADJUS 600</td>
<td>Powers of Arrest/Weapons of Destruction</td>
<td>9</td>
</tr>
<tr>
<td>ADJUS 601</td>
<td>Public Relations &amp; Liability</td>
<td>9</td>
</tr>
<tr>
<td>ADJUS 602</td>
<td>Communication/Observation/Documentation</td>
<td>9</td>
</tr>
</tbody>
</table>
Subtotal Hours 27
IN ADDITION, complete EIGHTEEN (18) hours from the following
ADJUS 603 Search, Seizure, Scene Preservation 9
ADJUS 604 Officer Safety & First Aid CPR 9
ADJUS 605 Conflict Management & Crowd Control 9
Subtotal Hours 18
Total Hours 45

NEW NONCREDIT COURSES

BIO 602 0.0 Units
Introduction to Health Career Sciences
36 hours lecture
Corequisite: READ 602
Grading: LBCC Non-Graded Course
This course provides instruction of literacy and science skills in preparation for prerequisite courses such as Human Anatomy, Physiology, and Microbiology, and prepares students to have good work habits on the job.

READ 602 0.0 Units
Reading for Health Career Sciences
27 hours lecture
Grading: LBCC Non-Graded Course
This course provides literacy instruction in preparation for prerequisite courses such as Human Anatomy, Physiology, and Microbiology, and prepares students to use reading skills within their careers.

2019-2020 CATALOG CORRECTIONS AND UPDATES

Faculty Approved Administrative Modifications
The following two courses were first published in the Fall 2019 Catalog Addendum; faculty are modifying the course subject area from NUTR (Nutrition) to FT (Food Technology)

Page 24
NUTR 651 FROM
NUTR 651 Cake Decorating Techniques TO
FT 651 Cake Decorating Techniques

NUTR 652 Cake Decorating FROM
NUTR 652 Cake Decorating Techniques TO
FT 652 Cake Decorating Techniques

**Page 125-126**
Associate in Science, Construction Technology (Plan Code: 2948)  
AND  
Certificate of Achievement, Construction Technology (Plan Code: 3948)  
Replace CONST 203 with ELECT 253

**Page 206**
ACCTG 1A - Principles of Accounting

**FROM**
The course presents the study of methods and techniques used in analyzing, recording and summarizing those procedures used in preparing a balance sheet along with the statements of income, retained earnings and cash flow for a corporation. Further, this course describes and illustrates financial accounting principles including classification of accounting activities, recording of financial transactions, along with the presentation of the four basic financial statements for internal and external users with an emphasis on the corporate form business entity.

**TO**
This course is the study of accounting as an information system, examining why it is important and how it is used by investors, creditors, and others to make decisions. The course covers the accounting information system, including recording and reporting of business transactions with a focus on the accounting cycle, the application of generally accepted accounting principles, the financial statements, and statement analysis. Includes issues relating to asset, liability, and equity valuation, revenue and expense recognition, cash flow, internal controls and ethics.

ACCTG 1B - Principles of Accounting

**FROM**
Topics in this course include accounting theory and practice for manufacturing, departmental, and cost accounting techniques; performance evaluation; profit reporting and analysis; interpretation of financial statements and budgets; product pricing and performance evaluation; capital investment analysis; and business ethics. This course provides students with information and techniques used by management in evaluating the daily operations and related costs of a business, in planning future operations, making decisions, and developing overall business strategies.

**TO**
This course is the study of how managers use accounting information in decision-making, planning, directing operations, and controlling. Focuses on cost terms and concepts, cost behavior, cost structure and cost-volume-profit analysis. Includes issues relating to cost systems, cost control, profit planning and performance analysis in manufacturing and service environments. This course also provides students with techniques used by management in evaluating daily operations and related costs of a business in planning future operations, making decisions, and developing overall business strategies.
Page 226
ART 33 - Jewelry/Metalwork Practicum
FROM
Jewelry/Metalwork Practicum
Recommended Preparation: ART 30 and 31
Corequisite: ART 34 or 35 or 36 or 37 or 38 or 50 or 51 or 52 or 60 or 61 or 62 or 63
TO
Jewelry/Metalwork Practicum
Recommended Preparation: ART 30 and 31
Corequisite: None

Page 333
HS 72A
FROM
Prerequisite: HS 41 and 43 and 46 and 48 and 50 and 252
TO
Prerequisite: HS 41 and HS 43 and HS 50 and HS 252

Page 302
ESL 810A Catalog Description:
FROM
This course is designed for ESL students in the reading (ESL 860-861) and/or writing (ESL 54/56, ENGL 801 A /B) classes.
TO
This course is designed for ESL students in the reading (ESL 860-861) and/or writing (ESL 54X/56X, ENGL 801A /B) classes.

Page 303
ESL 810B Catalog Description:
FROM
This course is designed for ESL students in the reading (ESL 862-863/READ 82) and/or writing (ESL 33/34, ENGL 105, 1) classes.
TO
This course is designed for ESL students in the reading (ESL 862-863/READ 82) and/or writing (ESL 33X/34X, ENGL 105, 1) classes.

Page 355
LIB 230
Remove “Formerly LIB 204” from catalog description; these courses are not equivalent.
Page 383
PSYCH 2
FROM
Prerequisite: PSYCH 1 and STAT 1 or STAT 1H
TO
Prerequisite: PSYCH 1 and STAT 1 or STAT 1H or MATH 21B

2019-2020 Catalog Corrections
The following are corrections to the Long Beach City College 2019-2020 Catalog

Newest correction in this Addendum
Page 57 – Academic and Progress Probation
Item 2 lists “EW” as being counted as incomplete work. EW needs to be removed from the list.

Pages 12, 73, and 92
“Alternate Fuel Vehicles” should be titled “Alternative Fuel Vehicles”

Pages 98-99
Associate in Arts, Art (Plan Code: 1194)
ART 35 course unit value should be 3 units
All restricted elective statements for the concentrations in the Associate in Arts Degree in Art (Plan Code: 1194) should read as follows:
“In addition to the above 36 units, complete…”

Page 100
Certificate of Achievement, Fundamentals of Digital Media Arts (Plan Code: 4194)
R_TV 14 course unit value should be 3 units
Total Units should be 15.5

Page 125
Associate in Science (A.S.) Degree, Computer Technology (Plan Code: 2126)
COSW 20 course title should be Front End Website Development

Page 128
Associate in Science (A.S.) Degree, Culinary Arts (Plan Code: 2147)
LEARN 11 should be LEARN 811 Introduction to Study Skills

Page 130
Associate in Science (A.S.) Degree, Database Management (Plan Code: 2127)
COSW 20 course title should be Cloud Computing in Amazon Web Services
Page 132-133
Associate in Science (A.S.) Degree, Diagnostic Medical Imaging (Radiologic Technology) (Plan Code: 2612)
AND
Certificate of Achievement, Diagnostic Medical Imaging (Radiologic Technology) (Plan Code: 3612)
For Second Year Summer Session, DMI 40C should be 6 units
For Second Year Spring Semester, LEARN 11 should be 3 units
Total Units (in program) should be 73.5
Total Units (including Prerequisite) should be 83.5

Page 136
Certificate of Achievement, Drafting: Architectural - Advanced Skills (Plan Code: 3909)
MATH 805 course unit value should be 4 units

Page 137
Associate in Science (A.S.) Degree, Drafting: Mechanical Design (Plan Code: 2913)
CAD 60 course unit value should be 3 units
CAD 60 course title should be Geometric Dimensioning and Tolerancing
Subtotal Units for Required Courses should be 10
Subtotal Units for “In Addition, Complete ONE (1) course...” should be 2-4
Major Total Units should be 17-22

Page 137-138
Certificate of Achievement, Drafting: Mechanical Design - Core Skills (Plan Code: 3907)
Total Units should be 19-24

Page 139-141
Associate in Science (AS) Degree, Electrical Technology (Plan Code: 2920)
AND
Certificate of Achievement, Electrical Technology (Plan Code: 3920)
Program of study should be as follows:

<table>
<thead>
<tr>
<th>COURSE</th>
<th>TITLE</th>
<th>UNITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>ELECT 202</td>
<td>Electrical Mathematics</td>
<td>3</td>
</tr>
<tr>
<td>ELECT 253</td>
<td>OSHA Standards for Construction Safety</td>
<td>2</td>
</tr>
<tr>
<td>ELECT 204</td>
<td>First Semester Fundamentals of DC Electricity</td>
<td>4</td>
</tr>
<tr>
<td>ELECT 225</td>
<td>Algebra &amp; Trigonometry for Technician</td>
<td>4</td>
</tr>
<tr>
<td>ELECT 209</td>
<td>Second Sem. Fund of Motor/Generators</td>
<td>4</td>
</tr>
<tr>
<td>ELECT 240</td>
<td>Introduction to the National Electrical Code</td>
<td>3</td>
</tr>
<tr>
<td>ELECT 212</td>
<td>Third Sem. Fund of AC Electricity</td>
<td>4</td>
</tr>
<tr>
<td>ELECT 435A</td>
<td>Motor Control Wiring and Troubleshooting</td>
<td>2</td>
</tr>
<tr>
<td>ELECT 214</td>
<td>Fourth Semester AC Principles &amp; Pract</td>
<td>4</td>
</tr>
<tr>
<td>ELECT 245</td>
<td>Electrical Code - Commercial</td>
<td>3</td>
</tr>
<tr>
<td>ELECT 250</td>
<td>Electrical Code - Industrial</td>
<td>3</td>
</tr>
</tbody>
</table>
IN ADDITION, complete SEVEN (7) units from the following courses:

- CISCO 250  Communications Cabling Installation  2
- CISCO 251  Introduction to Networking  2
- CISCO 252  Routing and Switching Essentials  2
- CISCO 253  Scaling Networks  2
- CISCO 254  Connecting Networks  2
- ELECT 41  Technical Applications of Minicomputers  2
- ELECT 227  Variable Speed Drive Fundamentals  2
- ELECT 230A  Robotics Technology-Design  2
- ELECT 230B  Robotics Technology- Integration  2
- ELECT 261  Introduction to Renewable Energy  2
- ELECT 262  Solar 1- Grid-Tied Solar Photovoltaics  3
- ELECT 263  Solar 2- Advanced Solar Photovoltaics  3
- ELECT 271  Electrical Cost Estimating 1  3
- ELECT 275  Electrical Pipe Bending  1
- ELECT 277  Blueprint Reading for Electricians  3
- ELECT 280  Traffic Signals Systems 1  3
- ELECT 284  Traffic Signal Controllers & Digital Systems  3
- ELECT 435B  Programmable Logic Controllers (PLC) 1  2

Subtotal Units  7
Total Units         44.5

Certificate of Achievement, Electrical Apprenticeship Preparation (Plan Code: 3954)
ELECT 204 course unit value should be 4 units

Certificate of Accomplishment, Network Cabling Specialist (Plan Code: 4089)
CISCO 250 course unit value should be 2 units
Total Units should be 2

Certificate of Accomplishment, CISCO Certified Network Associate (Plan Code: 4091)
For CISCO 251, 252, 253, and 254 course unit values should be 2 units
Total Units should be 8

Certificate of Accomplishment, Solar Photovoltaics Installation and Design (Plan Code: 4920)
Remove ELECT 261 from Required Courses
Total Units should be 6
Page 147
Associate in Science, Electrical Technology, Solar Installation and Maintenance (Plan Code: 2994)
ELECT 475 should be ELECT 275 Electrical Pipe Bending

Page 147-148
Associate in Arts Elementary Teacher Education for Transfer Degree (A.A.-T.),
(Plan Code: 5019B/5019C)
For List B, should be “In Addition, select ONE course (3 units)...”

Page 151
Associate in Arts (A.A.) Degree, English, Language and Literature (Plan Code: 1395)
ENGL 24, 43A, and 43B course unit values should be 4 units

“Associate in Arts (A.A.) Degree, English, Creating Writing” should be titled “...English, Creative Writing”

Page 152-153
ESL 640 course title should be English for Everyday 0
ESL 641 course title should be English for Everyday 1
ESL 642 course title should be English for Everyday 2
ESL 643 course title should be English for Everyday 3
ESL 644 course title should be English for Everyday 4
ESL 645 course title should be English for Everyday 5

Page 154
“Certificate of Completion, Intermediate Grammar” should be “Certificate of Competency...”

Page 172-173
Associate in Arts in Kinesiology for Transfer Degree (A.A.-T.), (Plan Code: 5004B/5004C)
Subtotal Units should be 7-11.

Page 176
Associate in Arts, Linguistics (Plan Code: 1398)
LING 1 course title should be Linguistics 1

Page 180
Certificate of Achievement, Metal Fabrication Technology: Core Skills (Plan Code: 3982)
Under “RECCOMENDED but not required” MTFAB 223 should be 2 units

Page 188
Associate in Science (A.S.), Nursing: Vocational/Practical (Plan Code: 2630)
Remove ADN 225 as recommended course
Page 189
Certificate of Accomplishment, Nursing Assistant (Plan Code: 4630)
“Completion of course VN216…” should be “Completion of course VN215… Required Course should be VN 215 Total Units should be 6

Certificate of Accomplishment, Home Health Aide (Plan Code: 4631)
“…before attending VN215…” should be “…before attending VN216…” Required Course should be VN 216 Total Units should be 1.5

Page 195-196
Associate in Arts Degree (A.A.), Radio/Television Broadcast News (Plan Code: 1251) AND Certificate of Achievement, Radio/Television Broadcast News (Plan Code: 3251) R_TV 8 should be 3 units Subtotal Units for Required Courses should be 14.5 Total Units in the Major should be 32.5

Page 196-198
Associate in Arts (A.A.) Degree, Radio/Television Performance (Plan Code: 1252) R_TV 8 should be 3 units R_TV 30 should be 2.5 units Subtotal Units for Required Courses should be 14.5 Total Units in the Major should be 32

Associate in Arts Degree, Radio/Television Producer (Plan Code: 1253) AND Certificate of Achievement, Radio/Television Producer (Plan Code: 3253) R_TV 8 should be 3 units R_TV 25 should be 2.5 R_TV 30 should be 2.5 units Remove R_TV 13 and R_TV 34 as restricted electives for “IN ADDITION, COMPLETE…” R_TV 216 correct title should be Non-Linear Video & Film Editing Subtotal Units for Required Courses should be 14.5 Total Units in the Major should be 35.5

Certificate of Achievement, Radio/Television Multimedia Production (Plan Code: 3254) R_TV 8 should be 3 units Subtotal Units for Required Courses should be 14.5 Total Units should be 27.5

Page 198-199
Associate in Arts in Sociology for Transfer Degree (A.A.-T.), (Plan Code: 5001B/C)
Program of study should be as follows:

<table>
<thead>
<tr>
<th>REQUIRED CORE COURSES</th>
<th>UNITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOCIO 1/1H</td>
<td>Introduction to Sociology/Honors</td>
</tr>
</tbody>
</table>

IN ADDITION, complete TWO (2) courses from the following:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOCIO 2</td>
<td>Modern Social Problems</td>
<td>3</td>
</tr>
<tr>
<td>STAT 1/1H</td>
<td>Elementary Statistics/Honors</td>
<td>4</td>
</tr>
<tr>
<td>PSYCH 2</td>
<td>Research Methods for Psychology</td>
<td>4</td>
</tr>
</tbody>
</table>

Subtotal Units: 10-11

IN ADDITION, complete TWO (2) courses from LIST A:

LIST A

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOCIO 40</td>
<td>Sociology of the Family</td>
<td>3</td>
</tr>
<tr>
<td>SOCIO 11</td>
<td>Race &amp; Ethnic Relations in the U.S.</td>
<td>3</td>
</tr>
<tr>
<td>PSYCH 11</td>
<td>Social Psychology</td>
<td>3</td>
</tr>
</tbody>
</table>

Subtotal LIST A Units: 6-7

IN ADDITION, complete ONE (1) course from LIST B:

LIST B

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>PSYCH 1</td>
<td>Introduction to Psychology</td>
<td>3</td>
</tr>
<tr>
<td>ANTHR 2</td>
<td>Cultural Anthropology</td>
<td>3</td>
</tr>
<tr>
<td>GEOG 2</td>
<td>Elements of Cultural Geography</td>
<td>3</td>
</tr>
</tbody>
</table>

Subtotal LIST B Units: 3-4

Total Units in the Major: 19-20

Page 200

Associate of Arts Degree in Theatre-Acting Academy (A.A.), (Plan Code: 1272)
Under Fourth Semester Required Courses:

TART 205 should be 3.5 units
TART 50 should be TART 50/3

Page 201-202

Associate in Science (A.S.), Web Development (Plan Code: 2128)
AND
Certificate of Accomplishment, Web Developer (Plan Code: 4131)
COSW 20 course title should be Front End Website Development

Page 217

ANAT 1 (from C-ID BIOL 110 to BIOL 110 B)
Page 231
ART 90
FROM
Transferable to UC or CSU; see counselor for limitations
TO
Transferable to CSU

Page 237
BIO 1A (from C-ID BIOL 135 to BIOL 135 S)
BIO 1B (from C-ID BIOL 135 to BIOL 135 S)

Page 243
CDECE 48 (from C-ID CDEV 100 to CDEV 110)

Pages 247-248
CHEM 1A (from C-ID CHEM 120 to CHEM 110/CHEM 120 S)
CHEM 1B (from C-ID CHEM 120 to CHEM 120 S)
CHEM 12A (from C-ID CHEM 150/CHEM 160 to CHEM 150/CHEM 160 S)
CHEM 12B (from C-ID CHEM 160 to CHEM 160 S)

Page 322
GEOL 2L (from C-ID GEOL 100 to GEOL 100 L)

Page 338-339
JOURN 10 (from C-ID JOURN to JOUR)
JOURN 20 (from C-ID JOURN to JOUR)
JOURN 35 (from C-ID JOURN to JOUR)
JOURN 80 (from C-ID JOURN to JOUR)

Page 381
PHYSI 1 (from C-ID BIOL 120 to BIOL 120 B)

Page 383
PSYCH 2 (from C-ID PSYCH 205 to PSY 205 B)
2019-2020 Catalog Updates
Addition of C-ID Descriptors for the following courses:

Page 207
ADJUS 2 (C-ID AJ 110)

Page 217
ANTHR 1 (C-ID ANTH 110)
ANTHR 1H (C-ID ANTH 110)

Page 222
ART 1H (C-ID ARTH 110)

Pages 222-223
ART 2 (C-ID ARTH 120)
ART 2H (C-ID ARTH 120)

Page 242
CDECE 19 (C-ID ECE 220)

Page 247
CHEM 2 (C-ID CHEM 101)

Page 250
COMM 25 (C-ID COMM 150)
COMM 30 (C-ID COMM 140)

Page 288
ENGL 3 (C-ID ENGL 105)
ENGL 3H (C-ID ENGL 105)

Pages 290-291
ENGL 41 (C-ID ENGL 130)
ENGL 42 (C-ID ENGL 135)
ENGL 44 (C-ID ENGL 140)

Pages 311-312
FILM 20 (C-ID FTVE 130)
FILM 21 (C-ID FTVE 150)

Page 316
F_N 21 (C-ID NUTR 120)

Pages 321-322
GEOG 40 (C-ID GEOG 125)
GEOL 2 (C-ID GEOL 100)
GEOL 3 (C-ID GEOL 111)
GEOL 3H (C-ID GEOL 111)
GEOL 10 (C-ID GEOL 121)

Page 324
HIST 1A (C-ID HIST 170)
HIST 1BH (C-ID HIST 180)

Page 326
HIST 11H (C-ID HIST 140)

Page 338
JOURN 5 (C-ID JOUR 150)

Page 340
JOURN 86 (C-ID JOUR 131)
JOURN 87 (C-ID JOUR 131)
JOURN 88 (C-ID JOUR 131)

Pages 357-360
MATH 28 (C-ID MATH 120)
MATH 70 (C-ID MATH 220)
MATH 70H (C-ID MATH 220)
MATH 80 (C-ID MATH 230)
MATH 84 (C-ID MATH 240/MATH 250)

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MUSIC 40H (C-ID MUS 100)

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PHIL 10 (C-ID SJS 120)
PHIL 12 (C-ID PHIL 110)
Catalog Rights
Each year, the LBCC Catalog is updated with the most current information including graduation and course requirements for degrees and certificates. Catalog Rights protect students from being held to additional requirements that may be added to a subsequent catalog.

Selecting a Catalog Year
Students are required to select a major within their first year at Long Beach City College. If a student is undeclared or undecided on their major, LBCC Career Services and Career Counselors are available to help the student.

A student may follow the catalog requirements that were in effect at the time they begin taking classes at LBCC or follow the catalog requirements in effect for subsequent years, providing that they maintain continuous enrollment. When a student selects an academic year (fall through summer), the corresponding requirements contained within that catalog, or catalog addenda, must be followed.

Application of Catalog Rights
As soon as the student selects a catalog year to follow, it is in their best interest to inform the college. Catalog rights are maintained by receiving a letter grade of A, B, C, D, F, P, NP, W, MW, EW, or I on the official transcript for at least one course in the primary terms of fall or spring per academic year. Documented military withdrawal (MW) and excused withdrawal (EW) are not considered an interruption of enrollment.

Catalog rights are not in effect when a program requires that a student complete specific courses within an established time frame or when career and technical education requirements change due to industry standards. Catalog rights do not apply to the certification of general education (GE) requirements for transfer; courses used for GE Certification must be on an approved GE Plan at the time they are taken. General Education Plans may be found at https://www.lbcc.edu/post/general-education-patterns.
Continuous Enrollment
Continuous enrollment is used to determine a student’s Catalog Rights. Continuous enrollment is defined as enrollment in at least fall or spring of the academic year at LBCC, or any other regionally accredited higher education institution after having initially enrolled at LBCC. Any of the following academic symbols entered on an LBCC transcript constitutes continuous enrollment: A, B, C, D, F, P, NP, W, EW, MW, RD, or I. Students should consult with their counselor for current information or the degree appeal process for extenuating circumstances.

If transferring to a California State University (CSU) or University of California (UC), continuous enrollment rules will be defined by the receiving institution.

Academic Renewal
If a student is granted academic renewal for a primary term, that term will be counted as meeting continuous enrollment.

Inactivated or Discontinued Programs
If a student decides to change their major, a previously inactivated or discontinued program cannot be selected as a major regardless of catalog rights.

In the event that a student has declared a major and the corresponding program is to be inactivated or discontinued, the student will be notified each year by the Counseling Department of the following:

1) There will be a teach-out period of no longer that 5 years;
2) Course substitutions may be provided by the department to satisfy the requirements, or
3) The student will be assisted to help select a major that contains the highest percentage of courses that have been completed, or
4) The student will be redirected to other community colleges in the area that provide the award, and
5) The college cannot award a degree or certificate when a program has been inactivated at the Chancellor’s Office.