Think it’s too late to enroll for Spring 2015 classes? Think again.
Ask about our late start classes.

**Art**

**ART 1, 3 Units**

Introduction to Art History

3 hours lecture (GR or P/NP). Recommended Preparation: ENGL 1A.

Acceptable for credit: UC/CSU

Introduction to art purposes, principles and forms: Basic understanding of stylistic development and methods of analysis with emphasis on twentieth century art.

Section B3, Code #23672, Instr. Martin

Lec: 9:30 am-12:20 pm, WF; BCC, Rm. 226

8-Week Late Start Class Begins Wednesday, 3/18/15 and Ends Friday, 5/22/15

**ART 20, 3 Units**

Beginning Drawing and Composition

2 hours lecture, 4 hours laboratory (GR or P/NP).

Acceptable for credit: UC/CSU

Freehand drawing with various media: Drawing techniques and fundamentals of composition applied to subject matter including an introduction to perspective.

Section B11, Code #20161, Instr. Leavitt

Lec: 6:7-10 pm, MTh; BCC, Rm. 411

Lab: 7:25-9:45 pm, MTh; BCC, Rm. 411

Late Start Class Begins Monday, 2/9/2015

**ART 22, 3 Units**

Intermediate Drawing & Composition

2 hours lecture, 4 hours laboratory (GR or P/NP).

Acceptable for credit: UC/CSU

Exploration of artistic concepts, styles, and creative expression related to intermediate-level drawing, complex subject matter and concepts using a variety of drawing mediums, techniques, and methodologies: Foundations of drawing skills to develop personalized approaches to content and materials in exercises covering multiple historical and contemporary approaches to drawing.

Section B11, Code #20260, Instr. Leavitt

Lec: 6:7-10 pm, MTh; BCC, Rm. 411

Lab: 7:25-9:45 pm, MTh; BCC, Rm. 411

Late Start Class Begins Monday, 2/9/2015

**ART 24, 2 Units**

Special Projects: Drawing

1 hour lecture, 3 hours laboratory (GR).

Acceptable for credit: UC/CSU

Independent exploration and experimentation in special areas of drawing.

Section B11, Code #20173, Instr. Leavitt

Lec: 6:6:30 pm, MTh; BCC, Rm. 411

Lab: 6:35-8:10 pm, MTh; BCC, Rm. 411

Late Start Class Begins Monday, 2/9/2015

**Business**

**BUS 228, 1.5 Units**

Small Business Development for New and Prospective Entrepreneurs

1.5 hours lecture (GR or P/NP)

Overview of the factors involved in starting a business: Business plan development; marketing, sales and promotional strategies; financial management; plan review and evaluation.

Section B1, Code #20547, Instr. Turner

Lec: 9-11:50 am, S; BCC, Rm. 31

Lec: 1-4:50 pm, S; BCC, Rm. 31

Late Start Class Meets 4 Saturdays: 2/21, 3/7, 4/11 & 5/9/15

**Child Development**

**CHDEV 51, 3 Units**

Child Growth and Development

3 hours lecture (GR or P/NP).

Acceptable for credit: UC/CSU

Prenatal through adolescence typical and atypical human growth and development: Interrelationship of physical, social, emotional, and intellectual growth and the adult role in fostering optimal development with emphasis on interactions between nature and nurture, developmental theory and investigative research, child observations and assessment, developmental milestones and individual differences.

Section B2, Code #25243, Instr. Nunley

Lec: 9-11:50 am & 1-4:15 pm; BCC, Rm. 52

Late Start Class Begins Friday, 3/20/15 and Ends Friday, 5/22/15

**Communication**

**COMM 5, 3 Units**

Persuasion and Critical Thinking

3 hours lecture (GR or P/NP).

Prerequisite: ENGL 1A. Acceptable for credit: UC/CSU

Critical thinking skills: Principles of reasoning and persuasion, and analysis and evaluation of communication; emphasis on structure of arguments, quality of evidence, formal and informal fallacies, and effect of media on argumentation.

Section B4, Code #24172, Instr. Pine

Lec: 9:30 am-12:20 pm, S; BCC, Rm. 53

8-Week Late Start Class Begins Saturday, 3/21/15 and Ends Saturday, 5/16/15

Online Transfer College class meets 3 hrs./wk. in class + 3 hrs./wk. online; visit www.berkeleycity.org for details.

**Computer Information Systems**

**CIS 42B, 2 Units**

Spreadsheet Applications II

1.5 hours lecture, 1.5 hours laboratory (GR or P/NP).

Prerequisite: CIS 42A (may be taken during same term as CIS 42B during the first 9-week session). Acceptable for credit: CSU

Principles of electronic spreadsheets using features available with currently popular spreadsheet software: Financial functions, logical functions, forecasting trends, lookup tables, “pivot tables”, graphic design for financial statements, statistical operations (regression analysis), macro programming.

Section B11, Code #20862, Instr. Herrera

Lec: 1-4:50 pm; S; BCC, Rm. 312

Lab: 9:30 am-12:20 pm, W; BCC, Rm. 312

8-Week Late Start Class Begins Wednesday, 3/17/15 and Ends Wednesday, 5/14/15

**CIS 105, 1 Unit**

Mechanics of Web Page Design

1 hour lecture (GR).

Recommended preparation: CIS 237. Acceptable for credit: CSU

Basic theory and practice of web page construction using HTML and authoring tools: Preparation of images for the web, interface design, and interactivity.

Section B1, Code #20819, Instr. Herrera

Lec: 1-4:50 pm, S; BCC, Rm. 312

Late Start Class Meets Four Saturdays Only: 4/25, 5/2, 5/9 and 5/16/15

**CIS 200, 1.5 Units**

Computer Concepts and Applications

1 hour lecture; 2 hours laboratory (GR or P/NP)

Introduction to computer concepts: Terminology, word processing, spreadsheets, database management, presentation graphics, and the Internet.

Section B21, Code #24165, Instr. Staff

Lec: 6-7:50 pm; W, BCC, Rm. 322

Lab: 8-8:50 pm, W; BCC, Rm. 322

Lab: 6-8:50 pm, M, BCC, Rm. 312

Late Start 8-Week Class Begins Monday, 3/16/15 and Ends Monday, 5/11/15
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Title</th>
<th>Units</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL 208A</td>
<td>1 Unit</td>
<td></td>
<td></td>
</tr>
<tr>
<td>(from column 1)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Section B2L</td>
<td>Code #22969, Instr. Lowood</td>
<td>1:30-2 pm, F; BCC, Rm. 313</td>
<td></td>
</tr>
<tr>
<td>Lab: 2-3:30 pm, F; BCC Rm. 313</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Late Start Class Begins Friday, 2/6/15</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Section B3L</td>
<td>Code #22971, Instr. Hoshida</td>
<td>1:30-2 pm, F; BCC Rm. 312</td>
<td></td>
</tr>
<tr>
<td>Lab: 2:3-3:30 pm, F; BCC Rm. 312</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Late Start Class Begins Friday, 2/6/15</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Section B4L</td>
<td>Code #22973, Instr. Staff</td>
<td>6-6:30 pm, T; BCC Rm. 313</td>
<td></td>
</tr>
<tr>
<td>Lab: 6:30-8 pm, T; BCC Rm. 313</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Late Start Class Begins Tuesday, 2/3/15</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Section B5L</td>
<td>Code #22975, Instr. Martin</td>
<td>9:9-50 am, S; BCC, Rm. 313</td>
<td></td>
</tr>
<tr>
<td>Lab: 10-11:50 am, S; BCC Rm. 313</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Late Start Class Begins Saturday, 2/28/15</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Section B6L</td>
<td>Code #22977, Instr. Staff</td>
<td>6-6:30 pm, Th; BCC, Rm. 313</td>
<td></td>
</tr>
<tr>
<td>Lab: 6:30-8 pm, Th; BCC Rm. 313</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Late Start Class Begins Thursday, 2/5/15</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Section B7L</td>
<td>Code #22973, Instr. Staff</td>
<td>6-6:30 pm, W; BCC, Rm. 313</td>
<td></td>
</tr>
<tr>
<td>Lab: 6:30-8 pm, W; BCC, Rm. 313</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Late Start Class Begins Wednesday, 2/4/15</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Section B8L</td>
<td>Code #23320, Instr. Lowood</td>
<td>8:30-9 am, Th; BCC, Rm. 313</td>
<td></td>
</tr>
<tr>
<td>Lab: 8:30-10 am, Th; BCC, Rm. 313</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Late Start Class Begins Tuesday, 2/4/15</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Section B9L</td>
<td>Code #23646, Instr. Staff</td>
<td>12:30-2 pm, F; BCC, Rm. 316</td>
<td></td>
</tr>
<tr>
<td>Lab: 12:30-2 pm, F; BCC, Rm. 316</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Late Start Class Begins Friday, 2/6/15</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Health Education

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Title</th>
<th>Units</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HLTD 1</td>
<td>3 Units</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Exploring Health Issues</td>
<td>3 hours lecture (GR or P/NP). Acceptable for credit: UC/CSU</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Examination of current problems related to individual and community health: Sexual behavior, birth control, sexually-transmitted diseases, drugs, consumerism, environment, psychosomatic health, nutrition, physical fitness, and preventive medicine.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Section 2, Code #21696, Instr. Sanders-Badt</td>
<td>1:15-2:45 pm, Th; BCC, Rm. 431</td>
<td></td>
<td></td>
</tr>
<tr>
<td>**Late Start Class Begins Tuesday, 2/3/15</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Note: Designed for Public &amp; Human Services cohort.</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**Library Information Systems**

LIS 85, 2 Units
Introduction to Information Resources
2 hours lecture (GR or P/NP)
Introduction to the basic concepts and tools used in information research: Emphasis on how to develop a research topic, find, locate, evaluate and use information; search strategies for print and online resources including reference works, books, article databases, and websites

Section B1, Code #24244, Instr. Dodge
Lec: 6:30-8:50 pm; T; BCC, Rm. 126
8-Week Late Start Class begins Wed., 2/11-4/8/15

**Mathematics**

MATH 50, 3 Units
Trigonometry
3 hours lecture (GR). Prerequisite: MATH 202, and 203 or 211D. Not open for credit to students who have completed or are currently enrolled in MATH 52ABC. Acceptable for credit: CSU
Introduction to functional trigonometry: Basic definitions, identities, graphs, inverse functions, trigonometric equations and applications, solution of triangles and applications, polar coordinates, complex numbers, and De Moivre’s Theorem.

Section B1, Code #24203, Instr. Staff
Lec: 6:15-9:55 pm; Th; BCC, Rm. 218
8-Week Late Start Class begins Thursday, 4/15/15 and ends Thursday, 5/21/15

MATH 199, 3 Units
Multimedia Special Projects
1.5 hours lecture, 4.5 hours laboratory (GR or P/NP). Prerequisite: ART 41, and MMR 110 and 130/130L and 150A/150LA and 175A/175LA. Acceptable for credit: CSU
Collaborative project-based study of different multimedia specializations combined to produce a multimedia project or event: Internet web site, digital video documentary, animation, public-service commercial, public-access television program, online art and literary journal, digital art exhibit, CD Rom, or video festival.

Section B1, Code #24177, Instr. Gerlach
Lec: 1-3:50 pm; S; BCC, Rm. 54
8-Week Late Start Class begins Saturday, 3/14/15 and ends Saturday, 5/16/15
Note: Online Transfer College class meets 3 hrs/wk. in class and 3 hrs/wk online; visit www.eberkeley.org for details.

**Multimedia Arts**

MMART 48UZ, 1.5 Units
Location Sound Recording
1.5 hours lecture (GR or P/NP)
Location sound recording for video production and the multimedia arts: Understanding audio theory and principles; development of critical listening; analysis of studio and location audio environments; microphone types, selection, placement and use; use of audio mixers and digital recorders; crew organization, function and responsibilities.

Section B1, Class #24203, Instr. Staff
Lec: 6:15-9:55 pm; Th; BCC, Rm. 218
8-Week Late Start Class begins Thursday, 4/15/15 and ends Thursday, 5/21/15

**Philosophy**

PHIL 1, 3 Units
Introduction to Philosophy
3 hours lecture (GR).
Acceptable for credit: UC/CSU
Study of selected classic examples of original works of philosophers: Literature of the discipline and analytical methods, aims, goals, and types of problems peculiar to philosophers and philosophical inquiry; metaphysics, epistemology, valuing and axiology, aesthetics, and religion.

Section B4, Code #24177, Instr. Gerlach
Lec: 1-3:50 pm; S; BCC, Rm. 54
8-Week Late Start Class begins Saturday, 3/14/15 and ends Saturday, 5/16/15
Note: Online Transfer College class meets 3 hrs/wk. in class and 3 hrs/wk online; visit www.eberkeley.org for details.

**Music**

MUSIC 15A, 3 Units
Jazz, Blues and Popular Music in the American Culture
3 hours lecture (GR or P/NP).
Acceptable for credit: UC/CSU
Historical and critical analysis of unique American music: Focus on environments from which its many forms have emerged and its role in social history; development of blues, folk, jazz, rock, and other popular music forms in the twentieth century.

Note: Class fulfills Ethnic Studies requirement for AA/AS degree.

Section B1, Code #24176, Instr. Gade
Lec: 1-3:50 pm; T; BCC, Rm. 213
8-Week Late Start Class begins Monday, 3/16/15 and Ends Friday, 5/22/15
Note: Online Transfer College class meets 3 hrs/wk in class and 3 hrs/wk online; visit www.eberkeley.org for details.

**Psychology**

PSYCH 1A, 3 Units
Introduction to General Psychology
3 hours lecture (GR).
Acceptable for credit: UC/CSU
Scientific principles of psychology: Application of scientific research in understanding learning, human development, biological processes, personality, behavior disorders, social psychology, and adjustment of the human organism.

Section B8, Code #23599, Instr. Gade
Lec: Times TBA
8-Week Late Start Class begins Monday, 3/16/15 and Ends Friday, 5/22/15
Note: Online Transfer College class; visit www.eberkeley.org for details.
Your Transfer Guarantee!

with Berkeley City College’s New Associate Degrees for Transfer (AA-T and AS-T Degrees)

Want a smooth and hassle-free path to the California State University of your choice? Berkeley City College has a way for you to get there.

If you complete an Associate Degree for Transfer (Associate in in Arts for Transfer—AA-T—or Associate in Science for Transfer—AS-T—with a 2.0 GPA, you are guaranteed admission in your major or in a similar major at a California State University.

Your courses include those in your major plus CSU General Education requirements or the Intersegmental General Education Transfer Curriculum (IGETC). Earning an AA-T or AS-T degree also means extra points on your UC application!

See your counselor about how you can earn a Berkeley City College AA-T or AS-T degree.

Associate in Science for Transfer (AS-T)
- Business Administration
- Mathematics

Associate in Arts for Transfer (AA-T)
- Anthropology
- Art History
- Communication Studies
- Elementary Teacher Education
- English
- History
- Philosophy
- Political Science
- Psychology
- Sociology
- Spanish
- Studio Arts

Under Development
- Computer Science

Call (510) 981-2811 or visit our Web site at www.berkeleycitycollege.edu

Berkeley City College, 2050 Center St., Berkeley, CA 94704