

LONG BEACH CITY COLLEGE
ADDENDUM TO CATALOG 2013 - 2014
VOLUME LVI

The Long Beach City College Catalog Addendum represents significant changes made to the 2013-2014 Catalog after the publication date. Included in this Addendum are new courses effective with the Winter 2014 and Spring 2014 schedules.

The complete 2013-2014 Catalog is available online at <http://www.lbcc.edu/catalog/>

NEW COURSES, EXTENSION PROGRAM:

Community Colleges Intersession Extension Program

ENVIRONMENTAL SCIENCE (ENVRS)

To see a course outline, content topics, pre-requisites, and other information, go to <http://courseoutline.lbcc.edu>

ENVRS 1EX **3.0 units**

Energy for the Future

Transferable to US, CSU; see counselor for limitations.

This course content is the same as ENVRS 1.

GEOGRAPHY (GEOG)

For information call (562) 938-4222 or (562) 938-4188. For an Intro to Geographic Information Systems (GIS), see GEOG 10. To see a course outline, content topics, pre-requisites, and other information, go to <http://courseoutline.lbcc.edu>

GEOG 40EX **3.0 units**

World Regional Geography

Transferable to US, CSU; see counselor for limitations.

This course content is the same as GEOG 40.

HEALTH EDUCATION (HLED)

For information call (562) 938-4957 or (562) 938-4168. To see a course outline, content topics, pre-requisites, and other information, go to <http://courseoutline.lbcc.edu>

HLED 3EX **3.0 units**

Contemporary Health Problems

Transferable to US, CSU; see counselor for limitations.

This course content is the same as HLED 3.

PHILOSOPHY (PHIL)

For information call (562) 938-4380 or (562) 938-4477. To see a course outline, content topics, pre-requisites, and other information, go to <http://courseoutline.lbcc.edu>

PHIL 3EX **3 units**

Intro to Issues/Phil, Psych & Religion

Transferable to US, CSU; see counselor for limitations.

This course content is the same as PHIL 3.

ADDITIONAL NEW COURSES:

CONSTRUCTION TECHNOLOGY (CONST)

CONST 201A

3.0 units

Mathematics for the Trades

3.4 hours

Grading: letter grade

This course covers a study of mathematics used in construction trades. Topics in arithmetic, fractions, decimals, percents, graphing, measurement and introduction to algebra are covered.

CONST 201B

4.0 units

Algebra and Trigonometry for the Trades

4.5 hours lecture

Grading: letter grade

Prerequisite: MATH 805 or MATH 815 or CONST 201A

This course will present basic algebra and trigonometry and their application to the solution of practical problems in technical (mechanical, electrical, construction) fields.

CONST 203B

2.0 units

OSHA Safety Standards for General Industry

2.3 hours lecture

Grading: pass/no pass