# ECONOMICS

## CAREER INFORMATION

Economics is the science that studies the production, distribution and consumption of goods and services. Economics majors explore how producers, distributors, and consumers make their decisions. Economics majors also analyze the events that shape and result from these decisions. Inflation, unemployment, taxation, money and banking, efficiency, international exchange, and growth are some of the many parts of this complex system studied through the economics major. Economics majors may find employment in government, financial institutions, business, and international agencies. The combination of an economics major with business minor provides a foundation for a variety of careers. And students interested in studying the developing nations, the government, government policies, or population will find that economics is a useful approach. Many entry-level positions in business and government are available to students with a bachelor’s degree in economics. A graduate may find employment as a research, statistical, data, or pricing analyst. There are management trainee positions with banks, savings and loan associations, or other lending institutions. Economics majors may also be employed as sales representatives for firms that produce both “high tech” and consumer-related goods.

## GENERAL INFORMATION

Not all universities with this major are listed below. The lower division core preparation is listed for universities with which LBCC has established articulation agreements. The first course listed is the LBCC course; the course in parentheses immediately after is the university equivalent. It is generally recommended to take as many lower-division major courses as possible prior to transfer. Please check [www.assist.org](http://www.assist.org) for the most current articulation information and information regarding minimum grade for each course, impacted major recommendations, application procedures, etc. Moreover, you must see a counselor to develop an accurate educational plan to ensure your competitiveness for admissions for your school(s) of choice. To thoroughly understand admissions and general education requirements please check the catalog of the transfer university. CSU/UC admissions and general education requirements are outlined on a separate curriculum guide.

*** Schools are listed in alphabetical order ***

### CAL POLY POMONA

- **B.A. Degree – Economics**
  Econ 1A or 1AH (Ec 202), 1B (201); Engl 3 or 3H (Eng 105); Acctg 1A & 1B (Acc 207 & 208)

### CAL POLY SAN LUIS OBISPO

- **B.S. Degree – Economics**
  Acctg 1A (Bus 214), 1B (215); Econ 1A or 1AH (Econ 222), 1B (221); Law 18A (Bus 201 or 207); Stat 1 or 1H (Stat 211 or 217 or 218 or 221 or 251)

### CSU CHICO

- **B.A. Degree – Economics**
  Options: General Economics; International Economics; Environmental Economics

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SEE REVERSE SIDE FOR ADDITIONAL REQUIREMENTS

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Cal Poly San Luis Obispo (continued)

Option Requirements:
All Options: Econ 1A (Econ 2), 1B (3); Math 60 (Math 7A); Stat 1 (Badm 3 or Math 5)
(No LBCC equivalents to the following CSUC courses: Math 9; Csci 54; Sosc 10)
Recommended: Math 70 (Math 7B)
Environmental Economics Option add: Bio 1A (Biol 6A) or 41 & 41L (1 or 8); Chem 1A (Chem 37)
or 3A & 3B (27)
(No LBCC equivalents to the following CSUC courses: Chem 4; Abus 80)

CSU DOMINGUEZ HILLS

• B.A. Degree – Economics: General Economics
  Acctg 1A (Acc 230) or Math 60 (Mat 191); Econ 1A (Eco 211), 1B (210); Stat 1 or 1H (Eco 230)
  (Note: Eco 230 does not satisfy the GE-Quantitative Reasoning requirement at CSUDH)

• B.A. Degree – Quantitative Economics
  CBIS 6 (CIS 270); Econ 1A (Eco 211), 1B (210); Math 47 (Mat 171); Stat 1 or 1H (Eco 230).
  (Note: Eco 230 does not satisfy the GE-Quantitative Reasoning requirement at CSUDH)

CSU FRESNO

• B.A. Degree – Economics
  Econ 1A (Econ 50), 1B (40)
  Note: Economics majors may not use Econ 1A and 1B for GE requirement.

CSU FULLERTON

• B.A. Degree – Economics
  Econ 1A (Econ 202), 1B (201); Acctg 1A & 1B & 228 (Acct 201A & 201B); Math 47 (Math 135) or 60
  (150A) or 70 (150B)
  (No LBCC equivalents to the following CSUF courses: Buad 201; Econ 440; Msis 265)

CSU HAYWARD

• B.A. Degree – Economics
  Econ 1A (Econ 2302), 1B (2301); Math 60 (Math 1304), 70 (1305)

CSU LONG BEACH

• B.A. Degree – Economics
  Acctg 1A (Acct 201); Econ 1A or 1AH (Econ 100), 1B (101); Math 47 (Math 115) or 60 (122)

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CSU Long Beach (continued)

**B.A. Degree – Business Economics**
Acctg 1A (Acct 201); Econ 1A or 1AH (Econ 100), 1B (101); Math 47 (Math 115) or 60 (122).

CSU LOS ANGELES

- **B.A. Degree – Economics**
  Econ 1A (Econ 202), 1B (201)

- **B.A. Degree – Economics: Applied Economics option**
  Acctg 1A (Acct 200A) 1B (200B); Econ 1A (Econ 202), 1B (201); Math 60 (Math 206)

CSU SACRAMENTO

- **B.A. Degree – Economics**
  Econ 1A or 1AH (Econ 1A), 1B (1B); Math 47 or 60; Stat 1 (Stat 1); CAOTC 41E (MIS 1B)
  (No LBCC equivalents to the following CSUS courses: MIS 1A, 1C)

CSU SAN BERNARDINO

- **B.A. Degree – Economics**
  Econ 1A or 1AH (Econ 202), 1B (200); Math 45 (Math 110); Stat 1 or 1H (Msci 210)
  (No LBCC equivalent to the following CSUSB course: Econ 250)

- **B.A. Degree – Economics: Social Science Credential Option**
  Anthr 2 or 2H (Anthr 102); Econ 1A or 1AH (Econ 202), 1B (200); Geog 2 or 40 (Geog 100 or Ssci 165); Hist 1A or 1AH or 2B (Hist 142), 1B or 1BH or 2C or 2CH (144), 2A (140), 10 (200), 11 (201); Math 45 (110); Phil 14 (Phil 192); Polsc 1 or 1H (Psci 203); Psych 1 or 1H (Psyc 100); Socio 1 (Soc 100); Stat 1 or 1H (Msci 210)
  (No LBCC equivalents to the following CSUSB courses: Econ 104, 250; Geog 103; Phil 193)

HUMBOLDT STATE UNIVERSITY

- **B.A. Degree – Economics**
  Econ 1A or 1AH (Econ 201), 1B (200); Math 50 or 60 (Math 115 or 109); Stat 1 or 1H (BA 232 or Stat 108)
  (No LBCC equivalent to the following Humboldt State course: Math 106)

SAN DIEGO STATE UNIVERSITY

- **B.A. Degree – Liberal Arts & Sciences: Economics Major**
  Acctg 1A (Acctg 201); Econ 1A (Econ 101), 1B (102); Stat 1 or 1H (Econ 201 or Stat 119); Math 47 or 60 (Math 120 or 150); one level 3 foreign language course (eg., Fren 3, Ger 3, Span 3, etc.)
San Diego State (continued)

- **B.A. Degree – Liberal Arts & Sciences: Economics Major – Emphasis in International Economics**
  Acctg 1A (Acctg 201); Econ 1A (Econ 101), 1B (102); Stat 1 or 1H (Econ 201 or Stat 119); Math 47 or 60 (Math 120 or 150); one level 4 foreign language course (eg., Fren 4, Ger 4, Span 4, etc.)

  Acctg 1A (Acctg 201); Econ 1A (Econ 101), 1B (102); Stat 1 or 1H (Econ 201 or Stat 119); Math 47 or 60 (Math 120 or 150); one level 3 foreign language course (eg., Fren 3, Ger 3, Span 3, etc.)

- **B.S. Degree – Liberal Arts & Sciences: Economics Major – Specialization in Quantitative Analysis**
  Acctg 1A (Acctg 201); Econ 1A (Econ 101), 1B (102); Stat 1 or 1H (Econ 201 or Stat 119); Math 60 (Math 150); one level 3 foreign language course (eg., Fren 3, Ger 3, Span 3, etc.)

SAN JOSE STATE

- **B.A. / B.S. Degree – Economics**
  Econ 1A or 1AH (Econ 1A), 1B (1B); Math 37 or 37H (Math 70), 47 (71)

UC DAVIS

- **A.B. Degree – Economics**
  Econ 1A (Econ 1B), 1B (1A); Stat 1 or 1H (Statist 13); Math 60 & 70 (Math 16A & 16B or 21A & 21B), 80 (21C), 84 (22A)
  (No LBCC equivalent to the following UCD course: Statist 32)

UC BERKELEY

- **A.B. Degree – Economics**
  This major is offered by the College of Letters and Science (L&S). You must complete either: (1) the L&S Essential Skills Requirements (Reading & Comp, Foreign Language, and Quantitative Reasoning) or (2) IGETC by the end of the spring term that precedes fall enrollment at Berkeley.
  Econ 1A & 1B (Econ 1); Math 60 (Math 1A or 16A), 70 (Math 1B or 16B)
  (No LBCC equivalents to the following UC Berkeley courses: Stat 20, 21, or 25)

UC IRVINE

- **B.A. Degree – Economics**
  Econ 1A or 1AH & 1B (Econ 20A & 20B & 20C); Math 60 & 70 (Math 2A & 2B); CBIS 6 (I & C Sci 10A) or CBIS 6 & 8B (I & C Sci 10B), or CBIS 6 & 14A (I & C Sci 21)
  Two courses from: Anth 1, 2, 2H, 3, Geog 1, 2, 40, Pol Sci 10, Psych 1, 1H, Socio 1
  One course from: Anth 10, Econ 5, Geog 5, 48, Pol Sci 1, 1H, 2, 3, 4, 9, Psych 2, 3, 11, 14, 33, SocSci 1, 1H, 7; Socio 2, 11
  (No LBCC equivalents to the following UCI courses: Econ 10A, 10B, 30; Soc Sci 3A)
UC LOS ANGELES

• **B.A. Degree – Economics**
  Econ 1A or 1AH (Econ 2), 1B (1); Math 60 (Math 31A), 70 (31B); Eng 2 or 3 or 3H (Engl 4W)
  (No LBCC equivalent to the following UCLA course: Econ 11)

• **B.A. Degree – Economics/International Area Studies**
  Econ 1A or 1AH (Econ 2), 1B (1); Math 60 (Math 31A), 70 (31B); 4th semester of any modern foreign
  language which is spoken in the geographical area of your major concentration
  (No LBCC equivalent to the following UCLA course: Econ 11)

UC RIVERSIDE

• **B.A. Degree – Business Economics**
  Econ 1A or 1AH (Econ 2), 1B (3); Acctg 1A (Bsad 20A), 1B (20B); Math 60 & 70 (Math 9A & 9B)

• **B.A. Degree – Economics**
  Econ 1A or 1AH (Econ 2), 1B (3); Math 60 & 70 (Math 9A & 9B)

• **B.A. Degree – Economics/Administrative Studies**
  Econ 1A or 1AH (Econ 2), 1B (3); Gbus 5 (Bsad 10); Acctg 1A (Bsad 20A); Stat 1 or 1H (Stat 48); CBIS
  6 (CS 8); Math 47 or 60 (Math 22 or 9A)

• **B.A. Degree – Economics/Law and Society**
  Econ 1A or 1AH (Econ 2), 1B (3); Phil 11 or 12 (Phil 7)
  (No LBCC equivalent to the following UCR course: Psyc 12)

UC SANTA CRUZ

• **B.A. Degree – Economics**
  Econ 1A or 1AH (Econ 2), 1B (1); Acctg 1A (Econ 10A), 1B (10B); Math 47 & 37 (Econ 11A & 11B) or
  60 & 70 (19A & 19B) & 80 (22)
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