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Introduction

- Located in the suburban community of Monterey Park, California, 10 miles east of downtown Los Angeles
- Website: www.elac.edu
Enrollment Trends

Overall, increasing trends since 1985

# Enrolled: Fall 1929 - 2009
Enrollment Trends

# Enrolled by Age: Fall 2000 - 2010

- All ages show increase except 35 and above
Between 2000 and 2009, the majority of LACC students were U.S. high school graduates.
Demographics Characteristics

% Enrolled by Ethnicity: Fall 2000 - 2010

- Hispanic – majority population
- Very low White, Black, and Other
Demographics Characteristics

% Enrolled by Gender: Fall 2000 - 2009

- Stable, 60 to 40 ratio
Demographics Characteristics

% Enrolled by Home Language: Fall 2000 - 2009

- ~65% English.
- ~20% Spanish.
- ~15% Other
### Demographics Characteristics

#### # Enrolled by Educational Attainment: Fall 2000 - 2009

<table>
<thead>
<tr>
<th>Year</th>
<th>U.S. High School Graduate</th>
<th>Foreign High School Graduate</th>
<th>High School Equivalency, Proficiency Certificate, etc.</th>
<th>Concurrent High School Student</th>
<th>Not High School Graduate</th>
<th>AA Degree</th>
<th>BA Degree or Higher</th>
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- High proportion of high school graduates
Transfers

The majority of students transfer to a CSU.
Transfers

# of Transfer Students to CSU by Ethnicity:
Fall 2000 - 2009

- **Majority Hispanic transfers**

![Bar chart showing the number of transfer students to CSU by ethnicity from Fall 2000 to 2009.](chart)

- **Unknown**
- **White**
- **Native American**
- **Hispanic**
- **Black**
- **Asian**

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Within 6 years, 32% of students transfer who aimed to transfer
Financial Aid

~75% of students receive financial aid
Math Sequence

**MATH, COMPUTER SCIENCE, SCIENCE, ENGINEERING**

- **MATH 241**: Trigonometry with Vectors
- **MATH 260**: Pre-Calculus
- **MATH 261**: Calculus I
- **MATH 262**: Calculus II
- **MATH 263**: Calculus III
- **MATH 264**: Introduction to Number Theory
- **MATH 265**: Linear Algebra
- **MATH 266**: Calculus III
- **MATH 267**: Ordinary Differential Equations
- **MATH 268**: Introduction to Abstract Algebra

**ELEMENTARY EDUCATION**

- **MATH 215**: Principles of Mathematics I
- **MATH 216**: Principles of Mathematics II
- **MATH 217**: Intro to Math Program (C++)
- **MATH 218**: Intro to Object-Oriented Programming (C++)

**LIBERAL ARTS**

- **MATH 220**: Math for Liberal Arts Students
- **MATH 221**: Finite Math
- **MATH 222**: College Algebra

**CSULA BUSINESS & SOCIAL SCIENCES**

- **MATH 223**: Math Analysis for Business & Social Sciences I
- **MATH 224**: Statistics
- **MATH 225**: Finite Math

**OTHER MAJORS**

- **MATH 227**: Statistics
  - or **MATH 228**: Math for Liberal Arts Students
- **MATH 229**: College Algebra
  - or **MATH 230**: College Algebra

* Math 120 is a prerequisite for Math 241.