

# Santa Ana College School of Continuing Education

## Student Options for Placement

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### PREPARATION FOR ENGLISH 101

- **LRN 082 Composition 2** is offered at SAC B-33 and CEC B-109. The courses are open entry/open exit and free. This course is articulated into English 101 and designed to prepare students for a successful transition. You can begin the course any time during the semester. Please call the counseling office for more information: Santa Ana College Adult Education Center (SAC AEC) (714) 564-6173 or Centennial Education Center (714) 241-5720.
- **LRN 750 Intensive Writing and Grammar** will be offered in the spring on Mondays and Wednesdays from 6p-9p at SAC AEC. The free class provides intensive review and practice of writing strategies and advanced grammar. Concentrates on the writing process and development of various essay types along with verb tenses, adjective, noun, and adverb clauses. Recommended completion of ESL 707, HS English equivalent with a minimum passing grade. Open Entry/Open Exit.
- In addition to the above classes, we have our Academic ESL Program offered at SAC AEC located in the B-building. Please click here for more information on the English as a Second Language classes we offer: [www.sac.edu/sce/AcademicESL](http://www.sac.edu/sce/AcademicESL)

### PREPARATION FOR MATH 083/084 AND HIGHER

**LRN 164 Introductory Algebra** is offered at SAC AEC B-21 and CEC F102. The courses are open entry/open exit and free. This course is articulated into Math083/084 and designed to prepare students for a successful transition. You can begin the course any time during the semester. Please call the counseling office for more information at SAC AEC (714) 564-6173 or Centennial Education Center (714) 241-5720.

Upon successful completion of the course, students will be able to:

- Perform arithmetic operations with rational numbers.
- Solve and check linear equations.
- Translate English sentences to algebraic equations.
- Solve basic word problems.
- Find slopes and graph equations of lines.

- Perform operations on polynomials.
- Factor polynomials.

**HSMTH 151 Principles of Mathematics** is offered at SAC AEC B-21 and CEC F102. The courses are open entry/open exit and free. This course provide students with math basic skills. You can begin the course any time during the semester. Please call the counseling office for more information at SAC AEC (714) 564-6173 or Centennial Education Center (714) 241-5720.

Upon successful completion of the course, students will be able to:

- Identify the place value and whole number operations.
- Add, subtract, multiply and subtract fractions
- Compute decimals and convert them to fractions.
- Use ratios, rates and proportions.
- Perform U.S. unit conversion.
- Compute area and perimeter of different shapes.
- Place and compute signed number and absolute value.