



**SAC MISSION STATEMENT**

The mission of Santa Ana College is to be a leader and partner in meeting the intellectual, cultural, technological and workforce development needs of our diverse community. Santa Ana College provides access and equity in a dynamic learning environment that prepares students for transfer, careers and lifelong intellectual pursuits in a global community.

<p><b>1. Communication Skills</b></p>	<p><b>a. Listening and Speaking</b> Students will listen actively and respectfully to analyze the substance of others' comments. Students will speak in an understandable and organized fashion to explain their ideas, express their feelings, or support a conclusion.</p> <p><b>b. Reading and Writing</b> Students will read effectively and analytically and will comprehend at a college level. Students will write in an organized and grammatically correct fashion to explain their feelings and support a conclusion.</p>
<p><b>2. Thinking and Reasoning</b> Students will identify and analyze real or potential "problems" and develop, evaluate, and test possible solutions using creative thinking, analysis and synthesis, quantitative reasoning, and/or transfer of knowledge and skills to a new context as appropriate.</p>	<p><b>a. Creative Thinking</b> Students will develop the skills to formulate original ideas and concepts in addition to integrating those of others in the creative process.</p> <p><b>b. Critical Thinking</b> Students will think logically in solving problems; explaining their conclusions; and evaluating, supporting, or critiquing the thinking of others.</p> <p><b>c. Ethical Reasoning</b> Students will demonstrate an understanding of ethical issues that will enhance their capacity for making sound judgments and decisions.</p> <p><b>d. Quantitative Reasoning</b> Students will use college-level mathematical concepts and methods to understand, analyze and explain issues in quantitative terms.</p>
<p><b>3. Information Management</b></p>	<p><b>a. Information Competency</b> Students will do research at a level that is necessary to achieve personal, professional and educational success. They will use print material and technology to identify research needs, seek, access, evaluate and apply information effectively and responsibly.</p> <p><b>b. Technology Competency</b> Students will use technology learning tools and technology applications at a level appropriate to achieve discipline-specific course requirements and standards. Demonstrated skills might include, but are not limited to: word processing and file management; use or development of simulations, web pages, databases; graphing calculators; etc.</p>

