

Dear Nursing Professional:

We are pleased to offer a Master of Science in Nursing program that prepares nurses to be effective nurse educators, leaders, and administrators in clinical, organizational, and academic settings.

Application Deadlines

For the most current application deadlines, please visit the program's Admission page.

Application Process

To complete the application process, please take these actions:

- 1. Submit an online Graduate Admission application for the MS in Nursing Degree program through <u>Cal State Apply</u>.
- 2. Submit an online Nursing Program application through <u>NursingCAS</u>, including the following materials:
 - a. Two letters of recommendation: 1 academic and 1 professional, preferred (or 2 professional)
 - b. Goal Statement follow exact Goal Statement directions below
 - c. Have an unencumbered, unrestricted California RN license by the time of entry into the program
 - d. Official transcripts
 - e. Have completed, or are in the process of completing, the course "Elements of Probability and Statistics", or its equivalent, from an accredited institution with a grade of "C" or better within the last ten years.

After the completion and review of both applications, applicants may be invited to an interview.

Goal Statement Directions

Complete exactly as described below. Not following directions will result in an incomplete goal statement and an incomplete/ineligible application.

- 1. DO NOT type your name or email anywhere on the document.
- 2. Type your NursingCAS ID at the top left of each page.
- 3. In your own words, type a 2-page essay describing:
 - Your career interests and goals
 - Your purpose for seeking this advanced degree at CSUEB

- How you are prepared to meet the demands and requirements of this program
- 4. Save your document as a PDF file.
- 5. Upload your final version of the Goal Statement to <u>NursingCAS</u> Program Materials, PERSONAL STATEMENT section.
- 6. Plagiarism will result in disqualification of your entire nursing application.