

## **Upward Mobility (LVN to ADN)**

### **ECC Nursing Program Applicants**

- ☐ I have a cumulative GPA of a 2.5 or higher in all of my college coursework.
- ☐ I have a current CA LVN license and a letter from a current or former employer stating that I have at least 1 year of experience working as an LVN.
- ☐ I have attended an El Camino College Nursing Information session within the last year (or plan to attend) before my appointment.
- ☐ I have successfully completed English 1A or an equivalent course at another regionally accredited institution. (This course must be completed. It cannot be in progress when applying to the ECC nursing program.)
- ☐ I have successfully completed Math 70, 73 or 80 or passed the math competency test or equivalent course at another regionally accredited institution. (This course must be completed. It cannot be in progress when applying to the ECC nursing program.) (\*If you have had continuous enrollment from prior to summer of 2009 you may only need Math 40. Ask a counselor for details. Catalog rights apply)
- ☐ I have successfully completed the DRP test at El Camino or the Compton Center assessment center with a passing score of 60 or higher. If a passing score was not earned I have successfully completed Academic Strategies 1ABCD and have completed Plato and New Century. Proof at time of application is required.
- ☐ I am currently enrolled in Nursing 48 or I have successfully completed this course at El Camino or the Compton Center.

#### **Science Prerequisites**

Check all courses listed below that you have completed at El Camino or the Compton Center or another regionally accredited institution and meet the criteria below.

- Have been completed within the last 7 years.
  - Are not in-progress this semester.
  - Have a combined GPA of 2.5 or higher including my English 1A or equivalent grade.
  - Have not repeated more than one substandard (“D” or “F” grade) of these science courses.
  - “C” grades are not repeatable.
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- ☐ Anatomy 30, 32 or A&P 34A or equivalent
  - ☐ Physiology 31 or A&P 34B or equivalent
  - ☐ Microbiology 33 or equivalent