

# CEIN/BS Prerequisite Checklist

(Effective 01/14)

	<b>1. CEIN/BS Online Application form</b>
	<b>2. Application fee of \$75.00 payable to the School of Nursing</b>
	<b>3. Current Curriculum Vitae or Resume</b>
	<b>4. 3 letters of recommendation</b> (At least one must be academic and one must be professional. The third letter can be either academic or professional. All must address your background, perseverance, potential for academic success, potential as a nurse, and ability to successfully work independently and in groups. Waiver forms for letter of recommendation should accompany all letters.)
	<b>5. Bachelor's degree with an undergraduate GPA of 3.0 or better</b>
	<b>6. Official transcripts</b> from all institutions of higher learning showing evidence of prior degrees and the following courses completed with the appropriate grades (see CEIN Information Session PowerPoint for details):
	<b>-Biology: MUST be a B or BETTER</b> UCONN BIO 1107, CT Community College BIO 121, or equivalent
	<b>-Chemistry with a lab: MUST be a B or BETTER</b> UCONN CHEM 1122, CT Community College CHEM 111, or equivalent
	<b>-Anatomy and Physiology I with a lab: MUST be a B or BETTER</b> UCONN PNB 2264 or 2274, CT Community College BIO 211, or equivalent
	<b>-Anatomy and Physiology II with a lab: MUST be a B or BETTER</b> UCONN PNB 2265 or 2275, CT Community College BIO 212, or equivalent
	<b>-Genetics: MUST be a B or BETTER and within the last 5 years</b> UCONN MCB 2400, 2410, CT Community College BIO 260, or equivalent
	<b>-Microbiology: MUST be a B or BETTER</b> UCONN MCB 2610, CT Community College BIO 235, or equivalent
	<b>-Undergraduate Statistics: MUST be a C or BETTER</b> UCONN STATS 1000Q, 1100Q, CT Community College MATH 167, or equivalent
	<b>-Undergraduate Research Methods (quantitative and qualitative methods): MUST be a C or BETTER</b>
	<b>*Online lab science courses (for Chemistry and A&amp;P) are not acceptable.</b>
	<b>7. TOEFL scores, if applicable</b>