

# CWU General Education Requirements Worksheet, 2014-2015

Basic Skills Requirements	Completed	NOTES
1. Academic Advising Seminar: University 101(1)	<input type="checkbox"/>	<h2 style="margin: 0;">75 Credit Rule</h2> <p style="margin: 0;"><i>All students must meet the Basic Skills Requirements by the end of the quarter in which they complete 75 credits.</i></p>
2. English Comp I: English 101(4) (min. of a C- is required in ENG 101 before taking ENG 102).	<input type="checkbox"/>	
3. English Comp II: English 102(4)	<input type="checkbox"/>	
4. Mathematics: Pick ONE: MATH 101 or 153 or 154 or 164 or 170 or 172	<input type="checkbox"/>	
5. Reasoning: Pick ONE: MATH 102 or 130 or PHIL 201 or Computer Science 105(4)	<input type="checkbox"/>	
6. Computer Fundamentals: Pick ONE: Information Technology 101(3) or Computer Science 101(4)	<input type="checkbox"/>	
7. Foreign Language: 2-yrs. High School or 1-yr. College	<input type="checkbox"/>	

## Breadth Requirements

1. Choose **NINE** classes total, one from each category (all classes are 5 credits unless otherwise indicated).
2. Within those nine classes take **FOUR** writing content courses indicated by a (W).
3. You must choose from three **DIFFERENT** departments in each column.

WRITING COURSES TO COMPLETE: \_\_\_\_\_

I. Arts & Humanities	II. Social & Behavioral Science	III. Natural Sciences
<p><b>A. Literature &amp; the Humanities</b></p> <p><u>Africana &amp; Black Studies</u> 110  <u>English</u> 105(W), 247(W), or 347(W)  <u>Humanities</u> 101(W), 102(W), or 103(W)</p> <p><i>To enroll in the above classes, you must have already taken ENG 101 and passed with a C- or better.</i></p>	<p><b>A. Perspectives on the Cultures and Experiences of the United States</b></p> <p><u>American Indian Std</u> 101(W), 102(W), or 103(W)  <u>Economics</u> 101 or 201  <u>Ethnic Studies</u> 101(W)  <u>History</u> 143(W) or 144(W)  <u>Law and Justice</u> 102  <u>Political Science</u> 210  <u>Sociology</u> 101(W) or 305(W)  <u>Women and Gender Studies</u> 201(W)</p>	<p><b>A. Fundamental Disciplines of Physical &amp; Biological Sciences</b></p> <p><u>Biology</u> 101 (L)  <u>Chemistry</u> 111/111(L) or 181/181(L) Strongly recommend high school chemistry and qualification for MATH 153.  <u>Geology</u> 101/101 (L)  <u>Physics</u> 106(L), or 111/111(L), or 181/181(L) Pre- or Co-requisite, MATH 172.</p>
<p><b>B. The Aesthetic Experience</b></p> <p><u>Art</u> 101 or 102  <u>Film &amp; Video Studies</u> 250(W)  <u>Music</u> 101 or 102  <u>Physical Education - Dance</u> 161 (4)  <u>Theater</u> 101(4), 107(W)(4), 375(W), or 382(W)(4)</p>	<p><b>B. Perspectives on World Cultures</b></p> <p><u>Anthropology</u> 130  <u>Asian Studies</u> 102(W)(3)  <u>Communication</u> 302(W)(4)  <u>Economics</u> 102(W)  <u>Geography</u> 101  <u>History</u> 101(W), 102(W), or 103(W)  <u>Latino &amp; Latin American St</u> 102(W)  <u>Political Science</u> 270(W)</p>	<p><b>B. Patterns &amp; Connections in the Natural World</b></p> <p><u>Anthropology</u> 110  <u>Biology</u> 200(W) (L), 201, or 300  <u>Environmental Studies</u> 201  <u>Geography</u> 107  <u>Geology</u> 103/101(L), 107, or 302(4)  <u>Physics</u> 101(L) or 102(L)(4)</p>
<p><b>C. Philosophy &amp; Cultures of the World</b></p> <p><u>Foreign Language</u> 151, 152, or 153  <i>Must be different than foreign language taken in high school. May not be used to also satisfy the basic skills foreign language requirement.</i>  <u>Foreign Language</u> 251, 252, or 253,  <u>Philosophy</u> 101(W), 115(W), 202(W), 209(W), 210(W), 306(W), or 378(W),  <u>Religious Studies</u> 101(W) or 201(W)</p>	<p><b>C. Foundations of Human Adaptations and Behavior</b></p> <p><u>Anthropology</u> 107 or 120 (W)  <u>Family Studies</u> 310 (W)(4) or 337(4)  <u>Geography</u> 108  <u>Health Education</u> 101(4)  <u>Political Science</u> 101(W)  <u>Psychology</u> 101 or 205(W)  <u>Sociology</u> 107(W)</p>	<p><b>C. Applications of Natural Science</b></p> <p><u>Anthropology</u> 314(4)  <u>Biology</u> 302  <u>Chemistry</u> 101(L)  <u>Environmental Studies</u> 202 or 310(W)  <u>Geography</u> 273  <u>Geology</u> 108  <u>Industrial Engineering Tech</u> 101  <u>Nutrition</u> 101  <u>Physics</u> 103/103(L) (W), or 108 (L) (4)  <u>STEP</u> 101(2) &amp; 102 (2) &amp; 103 (1)(W)</p>