

2013-2014 Catalog Corrections

Updated Jan 7, 2014

The following list outlines corrections to the online version of the 2013-14 Clark College Academic Catalog. The corrections below are reflected in their respective section as found on the Clark College Web site (www.clark.edu/catalog).

Section A: Enrollment, Aid and College Life

Enrollment, Aid and College Life	Summary of Correction	Page
Student Absence	<p>Absence Students are expected to attend classes in which they are enrolled. Attendance may be a factor in grading for a course. When unavoidable absence occurs, it is the obligation of the student to notify the instructor and arrange for the make-up work deemed necessary by the instructor.</p> <p>ADD: A member of the Washington National Guard or any other military reserve component, who misses any form of participation/attendance in a class due to being ordered to service for 30 days or less or requiring medical treatment for that service, is entitled to make up academic assignments without prejudice to the final course grade or evaluation. Documentation must be submitted prior to absence. Contact the Veterans Affairs Office for information.</p>	A-21

Section B: Degree and Certificate Requirements

Certificate/Degree	Summary of Correction	Page
Academic Residency Requirements	<p>Updated Information</p> <p>In an effort to accommodate our mobile student population, Clark College has adopted a residency policy that recognizes the value of coursework completed from other institutions of higher learning.</p> <p>To obtain a degree or certificate from Clark College, students are required to earn a minimum number of credits in residence at our institution. Clark College does allow students to transfer credits toward meeting degree or certificate program requirements. There is no restriction on the number of transfer credits allowed; however, students must meet the minimum in-residence credit at Clark College for their specific program.</p> <p>Refer to the following information for specific requirements and restrictions for each type of program:</p> <p>Associate Degree</p> <p>A minimum of thirty (30) credits, pre-college or college level must be completed at Clark College at any time to meet Academic Residency.</p> <p>Certificate of Proficiency</p> <p>A minimum of fifteen (15) credits, pre-college or college level must be completed at Clark College at any time to</p>	B-3

	<p>meet Academic Residency.</p> <p>Certificate of Achievement</p> <p>A minimum of ten (10) credits, pre-college or college level must be completed at Clark College at any time to meet Academic Residency.</p> <p>Non-traditional credit, course waivers and credit earned through prior learning assessment may not be included within the minimum number of credits required.</p>	
Academic Residency Requirements for Veterans	<p>Updated Information</p> <p>Clark College as a Servicemember Opportunity College (SOC) Consortium institution limits academic residency requirements for active-duty servicemembers to no more than 25 percent of the degree program (22.5 credits); recognizes all credit course work offered by the institution as applicable in satisfying academic residency requirements; and allows servicemembers to satisfy academic residency requirements with courses taken from Clark College at any time during their program of study.</p>	B-3
General Credit Restrictions	<p>Pass/Fail Grading Option: Sixty (60) credits maximum in courses with Pass/Fail grading option can apply toward the degree, with the exception of the AA Nursing degree which exceeds this limit because of clinical requirements.</p>	B-7
Associate in Arts (AA) General Transfer	<p>Quantitative Skills (Q) – 5 credits¹:</p> <ol style="list-style-type: none"> 1. Five (5) credits of college level mathematics (a course with a Mathematics prefix numbered 100 or above²) that furnishes the quantitative skills required in the commonly recognized educational transfer pathways toward a baccalaureate degree. Accepted courses in these pathways are: Precalculus or higher, Mathematics for Elementary Education³, Business Precalculus/Finite Mathematics, Statistics, and Math in Society; or 2. Five (5) credits of a symbolic logic course that focuses on (a) sentence logic with proofs <u>and</u> (b) predicate logic with quantifiers and proofs <u>and/or</u> Aristotelian logic with Venn Diagrams. <p>¹For admission to the institution, the University of Washington requires completion of the course designated Algebra II (integrated Math III: Math 098) at either the high school or community college. However, UW recognizes the new QSR as fulfilling the DTA QSR requirement.</p> <p>²To qualify for QSR, college level math and logic courses must require intermediate algebra course work (high school or college) with a grade of 2.0 or higher as a prerequisite.</p> <p>³The University of Washington accepts Mathematics for Elementary Education for elective credit, but not as meeting its QSR requirement, since UUW offers no degree pathway for which it is appropriate.</p>	B-8
Associate in Arts (AA) General Transfer	<p>Humanities:</p> <ul style="list-style-type: none"> • Add HUM 103 <p>Social Sciences:</p> <ul style="list-style-type: none"> • Delete GEOG 107 & ECON 107 • Add GEOG& 107 	B-10

Procedure for Requesting AP Credits	Scores: Human Geography GEOG& 100 (5 credits) should be GEOG& 200 (5 credits)	B-32
Procedure for Requesting AP Credits	Updated information: Students should have an official copy of their AP scores sent to Clark College, Attn: Credential Evaluations/GHL 108, 1933 Fort Vancouver Way, Vancouver, WA 98663. Once scores are received and reviewed, an email will be sent to the student at the Clark College student email address regarding the credits to be awarded. AP credits are posted to the transcript at the end of the quarter in which the scores were submitted as long as the student is enrolled in that quarter.	B-31
Procedure for Requesting CLEP Credits	Updated Information: Students should have an official copy of their CLEP scores sent to Clark College, Attn: Credential Evaluations/GHL 108, 1933 Fort Vancouver Way, Vancouver, WA 98663. Once scores are received and reviewed, an email will be sent to the student at the Clark College student email address regarding the credits to be awarded. CLEP credits are posted to the transcript at the end of the quarter in which the scores were submitted as long as the student is enrolled in that quarter.	B-33
International Baccalaureate	<p>Updated Information: Clark College recognized the International Baccalaureate (IB) program as a coherent, challenging course of study and responds individually to each participant's petition for granting of college credit. Students may be awarded credit for completing individual areas of study within the program. A minimum score of five (5) on the higher-level examination is required for consideration of credit. Standard-level examinations are not granted credit. A maximum of sixty (60) credits in IB coursework can apply to the Associate in Arts or Associate in Science – Transfer programs.</p> <p>Students should have an official copy of their IB scores sent to to Clark College, Attn: Credential Evaluations/GHL 108, 1933 Fort Vancouver Way, Vancouver, WA 98663. Once scores are received and reviewed, an email will be sent to the student at the Clark College student email address regarding the credits to be awarded. IB credits are posted to the transcript at the end of the quarter in which the scores were submitted as long as the student is enrolled in that quarter.</p> <p>Specific department policies are listed below. Examinations completed in areas not listed below require appropriate department chair approval before credit will be granted.</p> <p>The International Baccalaureate program is an applicable credit option and is subject to the restrictions listed under the Other Applicable Credit Options section in this catalog.</p> <p>Mathematics Students successfully completing the Higher Level Mathematics Exam with a minimum score of five (5) will be granted college credit for MATH& 151 (5 credits) and may register for MATH& 152 (5 credits).</p> <p>Chemistry Students successfully completing the Higher Level Chemistry Exam with a minimum score of five (5) will be granted college credit for CHEM& 141, 151, 142, 152, 143, and 153 (16 credits).</p>	B-35

	<p>Physics Students successfully completing the Higher Level Physics Exam with a minimum score of five (5) will be granted college credit for PHYS& 124L, 125L, 126L, 134, 135, 136 (15 credits).</p>	
Military Experience	<p>Updated Information 360-992-2711 Students can receive academic credits for experience and knowledge gained through military participation. Credits will be conferred based on ACE credit recommendations, in consultation with academic departments. Academic credit for military experience will be limited to 25 percent of total credits required for degree/certificate completion. Students should consult with the Veterans Affairs Department to discuss applying military credits to their degree-plan. The Credential Evaluations Department will evaluate all incoming military credits upon receipt.</p>	B-36

Section C: Programs

Program	Summary of Correction	Page																																																
Web Programming – CA	<p>Major area requirements should be:</p> <p>Major Area Requirements</p> <table border="0"> <thead> <tr> <th><u>Dept.</u></th> <th><u>Crs.</u> <u>#</u></th> <th><u>Title</u></th> <th><u>CR</u></th> </tr> </thead> <tbody> <tr> <td>CTEC</td> <td>121</td> <td>Introduction to Programming and Problem Solving</td> <td>5</td> </tr> <tr> <td>CTEC</td> <td>122</td> <td>HTML Fundamentals</td> <td>4</td> </tr> <tr> <td>CTEC</td> <td>160</td> <td>WordPress I</td> <td>5</td> </tr> <tr> <td>CTEC</td> <td>260</td> <td>WordPress II</td> <td>5</td> </tr> <tr> <td>CTEC</td> <td>126</td> <td>JavaScript</td> <td>5</td> </tr> <tr> <td>CTEC</td> <td>127</td> <td>PHP With SQL I</td> <td>5</td> </tr> <tr> <td>CTEC</td> <td>227</td> <td>PHP With SQL II</td> <td>5</td> </tr> <tr> <td>CTEC</td> <td>228</td> <td>API Advanced Integration</td> <td>5</td> </tr> <tr> <td>CTEC</td> <td>199</td> <td>Cooperative Work Experience (4 credits required)</td> <td>1-5</td> </tr> <tr> <td>or</td> <td>240</td> <td>Capstone Practicum</td> <td>4</td> </tr> <tr> <td colspan="3">TOTAL CREDITS REQUIRED</td> <td>43</td> </tr> </tbody> </table>	<u>Dept.</u>	<u>Crs.</u> <u>#</u>	<u>Title</u>	<u>CR</u>	CTEC	121	Introduction to Programming and Problem Solving	5	CTEC	122	HTML Fundamentals	4	CTEC	160	WordPress I	5	CTEC	260	WordPress II	5	CTEC	126	JavaScript	5	CTEC	127	PHP With SQL I	5	CTEC	227	PHP With SQL II	5	CTEC	228	API Advanced Integration	5	CTEC	199	Cooperative Work Experience (4 credits required)	1-5	or	240	Capstone Practicum	4	TOTAL CREDITS REQUIRED			43	
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Health Informatics	See http://www.clark.edu/academics/programs/health-informatics/index.php for updated information.																																																	
Elementary Education MRP	The Elementary Education MRP will be discontinued effective winter quarter 2014. Students who are currently in the program will be able to complete their degree through a teach-out process. Students who are currently enrolled in this degree program should contact their advisor about developing a plan to complete this degree.	C-132																																																

Section D: Course Descriptions

Program	Summary of Correction	Page
Geography	GEOG &200, GEOG &205 & GEOG &102 should be designated as SS (Social Science)	D-113/114

Section G: Major Related Programs (MRPs)

Program	Summary of Correction	Page
Elementary Education MRP	The Elementary Education MRP will be discontinued effective winter quarter 2014. Students who are currently in the program will be able to complete their degree through a teach-out process. Students who are currently enrolled in this degree program should contact their advisor about developing a plan to complete this degree.	G-12