

2021 RAI Core Course List

Admission of freshmen to the Iowa Regent universities is based on the Regent Admission Index (RAI) formula described below. In addition, applicants must meet the minimum high school course requirements for the university they wish to enter.

- (3 x ACT composite score)
- + (30 x high school GPA)
- + (5 x number of years of high school core courses)

Regent Admission Index Score

Note: For purposes of calculating the RAI, SAT scores will be converted to ACT composite equivalents, 4.00 is the top value for GPA, and the number of high school core courses completed is expressed in terms of years or fractions of years (e.g., one semester equals 0.5 year). Applicants who do not possess all required factors will be evaluated on an individual basis by the Regent universities to which they apply.

Freshman applicants who achieve at least a 245 RAI score and who meet the minimum number of high school courses required by the Regent universities will qualify for automatic admission to any of the three Regent universities. Freshman applicants who achieve less than a 245 RAI score may also be admitted to a specific Regent university; however, each Regent university will review these applications on an individual basis and the admission decision will be specific to each institution.

CENTRAL CLINTON HIGH SCHOOL, DE WITT, CORE COURSES APPROVED FOR RAI

Source: 2020-2021 SRI Winter data. (Note: course numbers in parentheses refer to community college course numbers.)

English	Yrs*	Math	Yrs*	Science	Yrs*	Social Studies	Yrs*	World Languages	Yrs*	Computer Science	Yrs*
African American Lit [LIT130]	0.5	AP Calculus AB	1	Adv Chemistry	0.5	Abnormal Psychology [PSY241]	0.5	Spanish 1	1	AP Computer Science	1
Composition I [ENG105]	0.5	AP Statistics	1	Anat & Phys I [BIO168]	0.5	Adolescent Psychology [PSY224]	0.5	Spanish 2	1		
Composition II [ENG106]	0.5	Calculus II [MAT216]	0.5	Anat & Phys II [BIO173]	0.5	American Government	0.5	Spanish 3	1		
Creative Writing	1	College Algebra [MAT121]	0.5	AP Physics	1	American Govt [POL111]	0.5	Spanish 4	1		
Humanities	0.5	Core Algebra 1	0.5	Astronomy	0.5	American History	1				
Intro to Lit [LIT101]	0.5	Core Algebra 2	1	Astronomy [PHS152]	0.5	AP European History	1				
Language Arts 09	1	Core Geometry	1	Biology	1	AP U.S. History	1				
Language Arts 09 Honors	1	Honors Adv Algebra	1	Chemistry	1	Changes & Choices [HUM110]	0.5				
Language Arts 10	1	Integrated Math 1	1	Earth Science	1	Child Psychology [PSY222]	0.5				
Language Arts 10 Honors	1	Integrated Math 2	1	Env Sci [ENV111]	0.5	Contemp World Issues [GLS100]	0.5				
Language Arts 11	1	Integrated Math 3	1	Field Science	1	Criminology [CRJ200]	0.5				
Language Arts 11 Honors	1	Pre-Calculus	1	Intro to General Chemistry [CHM122]	0.5	Developmental Psychology [PSY121]	0.5				
Pubs	1			Physical Science	1	Honors World History	1				
Speech	0.5					Human Sexuality [PSY261]	0.5				
						Intro to Ethics [PHI105]	0.5				
						Intro to Philosophy [PHI101]	0.5				
						Intro to Political Sci [POL110]	0.5				
						Intro to Psychology [PSY111]	0.5				
						Intro to Sociology [SOC110]	0.5				
						Juvenile Delinquency [CRJ201]	0.5				
						Modern American History	0.5				
						Modern Asian History [HIS211]	0.5				

CENTRAL CLINTON HIGH SCHOOL CORE COURSES APPROVED FOR RAI (cont.)
Source: 2018-2019 SRI Winter data. (Note: course numbers in parentheses refer to community college course numbers.)

English	Yrs*	Math	Yrs*	Science	Yrs*	Social Studies	Yrs*	World Languages	Yrs*	Computer Science	Yrs*
						Nazi Germany [HIS224]	0.5				
						Psychology of Gender [PSY262]	0.5				
						Psychology of Personality [PSY236]	0.5				
						Social Problems [SOC115]	0.5				
						Social Psychology [PSY251]	0.5				
						Sociology	0.5				
						U.S. History Since 1877 [HIS152]	0.5				
						Wstrn Civ II: Early Modern [HIS118]	0.5				
						Wstrn Civ III: The Modern Period [HIS119]	0.5				
						World Geography	0.5				
						World History	1				
Total English		Total Math		Total Science		Total Social Studies		Total World Languages		Total Computer Science	

*The numbers in this column should be multiplied by 5 to determine the number of RAI points awarded for the course.

Updated: 8/9/2021