



10th Grade Registration Worksheet for 2018/2019

Student Name: _____

I am:

- ___ A returning student to Regina
- ___ A new Regina student
- ___ Not planning to return to Regina

Instructions:

Review the course selections to the right. Full descriptions can be found in the *Course Description Guide* at *Regina.org*. Sign up for a total of 8.0 credits/points. There may be blank boxes at the bottom of your chosen list.

Courses	Credits /Points
Theology 10	1
English 10	1
Math:	1

Science:	1

Personal Finance	.5
PE or Fitness & Wellness	.5

Total (should be 8.0)	

Please return this completed worksheet to the Regina Jr./Sr. High School Office by March 6, 2018.

Regina also requires a \$100 registration fee, payable to the Regina Jr./Sr. High School by March 6, 2018.

Parent Signature & Date

I, the undersigned, have reviewed the course selections for my student and approve my student to move forward with the registration process.

For Office Use Only		
Date	Payment Amount	Check #

Every student in 10th grade will participate in these required courses.

Required Courses	Credits /Points
Theology 10	1
English 10~	1
Math~ (see Math Sequence)	1
Science~ (see Science Sequence)	1
Personal Finance	.5
PE or Fitness & Health	.5

Students may complete their schedule with these semester-long (.5) or year-long (1.0) electives.

Spanish 1~, 2*~, or 3*~	1 each
Creative Writing~	.5
Journalism(Newspaper)~	.5 or 1
Psychology~	.5
Abnormal Psychology*~	.5
AP Psychology*^~	1
AP World History~^	1
US History~ or AP US History~^	1
Business Law	.5
Marketing	.5
Microsoft Office Specialist	.5
Fundamentals of Web Program^	.5
Accounting 1 & 2	.5 each
AP Comp Science Principles Online^	1
AP Comp Science A Online^	1
Art 1 & 2*	.5 each
Photography*	.5
3-D Forms*	.5
Digital Imaging (Photoshop)^	.5
Illustrator (Digital Drawing)^	.5
Band	1
Choir	1
Orchestra	1
Acting 1 & 2*	.5 each
Health & Human Development	.5
PLTW Intro to Engineering Design^	1
PLTW Biomedical Science^	1
PLTW Human Body Systems^	1
Foods 1 & 2*	.5 each

* Indicates a prerequisite needed before registering for that class.

~ Indicates classes that contribute to a core course toward college admissions standards (see attached page)

^ Indicates the possibility for college credit

AP Courses:

Students may choose to take an AP Course during their 10th grade year. AP Courses are college-level, advanced placement courses. These courses allow students the challenge of a college-level course, while also gaining credit toward high school graduation. Students should be ready for the rigorous constraints of a college-level course. Students who elect to take an AP course, are committed to taking the AP exam in May. The cost of the exam varies each year and is set by the College Board, the company that hosts the AP network. Last year's AP exam fee was \$94 per exam. If a student successfully completes the AP course with a C- or above, and completes the AP exam, a weighted GPA will be earned for each semester's AP course. A student who does not complete the AP exam will receive the course grade as an unweighted GPA. The weighted grading system takes into account the additional workload.

A	B	C	D	F	I
4.50	3.25	2.10	1.00	.00	none

Typical AP Courses available to Sophomores:

- AP Computer Science Principles
- AP Computer Science A
- AP Psychology
- AP US History
- AP World History
- (Others on request)

Due to the rigorous nature of AP courses, students are to discuss their AP readiness with their AP teacher. Their AP teacher must mark their signature below as an indication of approval to enroll in an AP Course.

AP Course Title	AP Instructor Signature

Students may also choose to take one class period per semester to complete academic tasks/homework.

Study Hall (.5 for 1 semester; 1 for both semesters)	.5 or 1 Points (no credit)
Learning Center (in place of a study hall by permission)	1 Point (no credit)

Full course descriptions can be found in the *Course Description Guide* at *Regina.org*. See Mrs. Zoulek for any further questions or clarifications. It is the student's responsibility to track graduation progress and ensure they are gaining the proper credit needed for graduation.

<p>Math Options Guide: Algebra 1, Geometry, Algebra 2, Pre-Calculus, Calculus, AP Calculus AB, AP Calculus BC, AP Statistics Online, Discrete Math 1 & 2, Kirkwood or UI Courses</p>
<p>Science Options Guide: Earth & Space Science, Biology, Chemistry, Anatomy & Physiology, Physics, PLTW Biomedical Science, PLTW Human Body Systems, AP Biology, AP Chemistry, Kirkwood or UI Courses</p>

REGINA ACADEMIC REQUIREMENTS GRADES 9-12

MINIMUM credits for graduation: 26 total unit credits.

All students are required to carry at least 7 credits per academic year (3.5 each semester).

REQUIRED COURSES

Department	Course	Units prior to 2016	Units	Total Units
Religion	Theology 9, 10, 11, 12	.66 Each	1.0 each	4.0
English	English 9, 10, 11, 12	1.0 Each	1.0 Each	4.0
Social Studies	9: World History	1.0	1.0	3.0
	11: U.S. History	1.0	1.0	
	12: Economics/Government	1.0	1.0	
Mathematics	See various sequences	1.0 Each	1.0 Each	3.0
Science	See various sequences	1.0 Each	1.0 Each	3.0
Physical Ed	P.E. 9, 10, 11, 12 Or Fitness & Wellness	.33 Each	.5 Each	2.0
Fine Arts	Must take in grades 9-12	.5	.5	.5
Health	9th Grade Requirement	1.0	.5	.5
Personal Finance	10 th Grade Requirement	.5	.5	.5
Speech	11th Grade Requirement	.33	.5	.5
Senior Seminar	12th grade Requirement	0	.5	.5
Electives	Various	.5-1 Each	.5-1 Each	4.5
Total Units Required for Graduation				26

College Admission Standards

Including the classes that Regina requires for graduation, there are other courses students may need to prepare for their future. Because many Regina students are interested in furthering their education after high school, we encourage students to add other core courses to their schedule as their schedule allows. Below are the admission requirements at Iowa's three state universities, which may be similar at other colleges and universities around the state and nation. It is recommended that students look carefully at the admission standards for all colleges and universities they may be considering.

Core Courses	Optimum Requirements For Admission
English	4 years with an emphasis on the communication skills of writing, reading, and listening, and the analysis and interpretation of literature.
Mathematics	4 Years, one in each year of high school. This must include two years of Algebra and one of Geometry. It is highly recommended to gain an understanding of Trigonometry and/or Calculus.
Science	4 years, one each year of high school. To be really well prepared a minimum of one year of Biology, Chemistry and Physics.
Social Studies	3 years, one year each of World History and U.S. History. Additional courses in Economics, Government and Psychology will give the incoming student an advantage.
Foreign Language	2 Years of a single foreign language is required for admission to the College of Liberal Arts at The University of Iowa and Iowa State University. No foreign Language is required for Admission to The University of Northern Iowa. 4 Years of a single foreign language is the optimum recommendation.

The Regents Admissions Index (RAI) Calculation for non-ranking schools

3x ACT composite +
30x High School GPA +
5x High School Core Courses =
The RAI Score

A resulting score of 245 or greater — along with completion of the minimum required courses — would guarantee an Iowa student admission to any of the regent universities (Iowa, Iowa State, UNI). For more information, visit <http://www.regents.iowa.gov>