

Reavis High School

Curriculum Guide

2024-2025

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GRADUATION REQUIREMENTS

Students must complete the following requirements¹ to graduate.

UNITS OF CREDIT

English ²	4.0
Mathematics	3.0
Science	2.0
Social Studies	2.0
U.S. History	(1.0)
Economics ³	(.5)
U.S. Government ⁴	(.5)
Art, Music, World Languages, Business, Family Consumer Sciences, or Industrial Technology	1.0
Physical Education, Health, Driver Ed. ^{*5, 6, 7, 8 & 9} (*Eight passing semesters within the PE Department are required.)	4.0
Electives	6.0
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Minimum Credits for Diploma	22.0

¹ All students must take the state-mandated College Board SAT assessment prior to graduation.

² Students are required to take English courses in sequence. Students who fail English must attend summer school. If they do not, they will be placed in the next sequenced English course available for which they need credit and must make up the missing credit(s) in summer school the following year. In extraordinary circumstances, students starting their fourth year of high school who are out of sequence in English may petition for concurrent English classes.

³ Economics can be fulfilled by enrolling in Consumer Economics; however, students must continue to meet the social studies requirement of 2.0 credits by taking an additional .5 credit social studies elective.

⁴ All students must pass tests on the *Constitution of the United States* and the *Constitution of the State of Illinois*, plus complete the citizenship component of the United States Government course by performing community service and attending government meetings. The contents of this course also meet PA 99-0434 course content requirements, including current and controversial issues discussions, service learning, and democratic simulations.

⁵ Students will not be allowed to take two (2) physical education classes in the same semester except by permission of the Division Chair for PE and the Director of Guidance, Deans & Security.

⁶ Students exempt from physical education will not be required to complete this number of PE credits. The requirements of physical education and/or driver education may be waived by the administration for students presenting medical certification.

⁷ A student must have passed at least eight (8) courses in their previous two semesters of enrollment to register for driver education. Summer school courses will be treated as an extension of the second semester of the school year.

⁸ If taking physical education during Zero Hour, students can miss no more than five (5) days of class, or the student may be dropped from the class. Once dropped, students will have the choice of dropping an elective and replacing it with a P.E. class or making up the .5 credit in summer school.

⁹ Students entering their senior year and registering for their fourth year of Reavis Marching Band may apply for a P.E. waiver for their senior year. This would permit a student to register for an extra elective. Students may not use the waiver to take a study hall. Interested students must have pre-approval.

ACADEMIC PROGRESS REPORTS/GRADE REPORTS

Reavis High School formally assesses student progress three (3) times each semester. The sixth and twelfth week progress grades indicate student progress at that point in the course. The final semester grade will indicate cumulative achievement for the semester and will be posted to the student's report card and transcript. Honor roll is determined at the end of each semester based on final semester grades. Parents and students may access course progress at any time by logging into *PowerSchool* online.

ADVANCED PLACEMENT (AP) PROGRAM

Reavis High School participates in the Advanced Placement Program sponsored by the College Board. The purpose of this program is to allow qualified students to earn credit in college level courses while still in high school. Each student enrolled in an AP class **is expected to sign an AP contract indicating commitment to the program as part of the registration process and take the Advanced Placement examination in May**. Students have the option to send their AP scores to colleges of their choice. Student scores may result in a college granting credit or advanced standing to the student. Reavis High School has a discount policy for students and immediate family members enrolled in more than one AP course. Per academic year: 1st class - \$98.00 (full price), 2nd class - \$47.00, 3rd and all subsequent classes - \$30.00. This applies to individual students and siblings. Families will pay full price for only one AP course per academic year. This fee is non-refundable (see page 8 and individual course descriptions). See your counselor for more information.

ALTERNATIVE EDUCATION PROGRAM

Alternative Education is offered as an intervention program to those students who, for various reasons, are not experiencing academic success in the regular school program. The option for students to participate in Alternative Education is based on a recommendation from the student's problem-solving team with placement approval from the Principal or Principal designee(s). The student will have the option to earn credits in the program while receiving social work services and access to the College and Career Counselor.

ATTENDANCE

Reavis High School recognizes the importance of daily attendance. Students who are frequently absent from school can expect to encounter academic difficulty. If frequent absences occur, parents and students can expect adverse results in classroom performance and grades. See the "Rights and Responsibilities" section of the *Reavis High School Student Handbook*, which can be found on the Reavis website.

AUDIT

Students may elect to audit a class. Attendance in class is required daily, but the student will not receive a grade or credit for the class. Students may not later apply for credit in the course, nor may they change status during the time they are attending the class. To audit a class, the student should initiate a conversation with the counselor and/or teacher of record and must secure the approval of the appropriate Division Chair and Director of Counseling & Student Development. This conversation must take place no later than the first day of class. If there is a lack of space in a class that a student is auditing, the place in class may be taken by a student who needs the course for credit.

CLASS RANK

All courses earning credit are used to compute class rank. Class rank is computed three times a year (January for fall semester, June for spring semester, and September for summer courses) according to the following procedure:

1. Each letter grade is converted to grade points (see Grade Reporting).
2. The grade points earned for each course are totaled and then divided by the number of courses taken to produce the student's Grade Point Average (GPA).
3. Within each grade level, students are ranked from highest to lowest according to cumulative GPA.
4. Students must receive at least two (2) credits (greater than or equal to four credit bearing courses) in a semester to be ranked after fall and spring semesters.

Eighth semester class rank is used to determine the honor of being named the Valedictorian or Salutatorian. All credit earning courses are included in the class rank with the exception of *Resource Homeroom*, *ELL Homeroom*, and *Ram Academy Homeroom*.

Beginning with the Class of 2028, class honors designations will take the place of a Valedictorian and Salutatorian designation.

COLLEGE ENTRANCE REQUIREMENTS

Two of the most important decisions high school students make involve choosing which classes to take and where to go for their post-secondary education. There are more than one hundred eighty (180) colleges and universities in Illinois alone. Each college has its own individual entrance requirements, and students should realize that these academic requirements are becoming more stringent. Therefore, the Illinois Board of Higher Education strongly encourages a secondary school college prep program that includes the following:

English	(4) <i>four credits</i>	emphasizing written and oral communication and English literature
Mathematics	(3) <i>three credits</i>	including Algebra I, Geometry I, and Algebra II
Science	(3) <i>three credits</i>	of laboratory science – including a combination of Biology I, Chemistry I, Physics, Anatomy & Physiology, AP Chemistry, AP Biology, and AP Physics
Social Studies	(3) <i>three credits</i>	including U.S. History, U.S. Government, Economics, and 1 credit (2 semesters) of social studies electives (some universities are less stringent about requiring 3 credits of social studies)
Art, Music, World Languages or Career and Technical Education	(2) <i>two credits</i>	selective colleges may require at least two (2) credits in the same language or completing the second level of a language when pursuing World Language credit

See each university's website for specific college requirements.

COLLEGE ENTRANCE AND STANDARDIZED TESTING

Below is a general timeline of the standardized tests offered at Reavis High School. These tests are used to measure student growth and learned skills while increasing students' opportunities to attend college and receive scholarships.

Students who plan to enroll in a two-year or four-year college or university will complete their college entrance testing by participating in and scoring well on the exams.

SAT or ACT scores are requested by many colleges and universities for admission. Strong test scores are one of several important factors in the college admission and scholarship process.

GRADE	EXAM	TEST DATE	DESCRIPTION
Freshmen	PSAT 8/9	March or April	First level of SAT suite of exams
Sophomores	PSAT 10	March or April	Practice; aligned with college entrance exam
Juniors	PSAT/NMSQT	October	Optional Practice; qualifying test for scholarships
	SAT	State Mandated: April See Guidance for other dates	State mandated test for graduation
	ACT	See Guidance for dates	Opportunities to establish and increase scores for college admission
Seniors	SAT	See Guidance for dates	More opportunities to increase scores
	ACT	See Guidance for dates	More opportunities to establish or increase scores

Preparation for these tests is extremely important. The SAT tests a student's critical reading, writing/language, and mathematics skills. It is important that a student's course selections include as many of these courses as possible. More information on testing is located on the Guidance Page of the Reavis website at www.reavisd220.org.

COMMENCEMENT EXERCISES

- Only those students who have completed all graduation requirements may participate in the commencement exercises.
- Students who participate in commencement exercises will be required to adhere to all rules and regulations.

3. Special students are honored at commencement. The honorees include the following:
- a. *Valedictorian* - The Valedictorian is the student who has the highest grade point average in the class. If two or more students are tied, each will be designated a Valedictorian. In order for a transfer student to be considered for this honor, the student must have completed a minimum of three consecutive semesters at Reavis High School while maintaining full time status. **This will change with the Class of 2028, when class honors are recognized rather than class rank.**
 - b. *Salutatorian* - The Salutatorian is the student who has the next highest grade point average in the class. If two or more students are tied, each will be designated a Salutatorian. In order for a transfer student to be considered for this honor, the student must have completed at least three consecutive semesters at Reavis High School while maintaining full time status. **This will change with the Class of 2028, when class honors are recognized rather than class rank.**
 - c. *Honor Stole* - Qualifying members of the National Honor Society will be recognized at commencement by special honor stoles worn during the ceremony.
 - d. *Honor Tassel* - Students who have maintained at least a 3.500 cumulative GPA will be awarded an honor tassel.
 - e. *Hickory Stick* - This award is given to the male and female graduates who most supported Reavis High School during their four years.
 - f. *John Fitzgerald Citizenship Award* - This award is given to a student who has been extremely active in community service.
 - g. *Perfect Attendance* – This award is given to students who have maintained perfect attendance throughout their four years.

RAM READY COLLEGE & CAREER READINESS PROGRAM

In partnership with teachers, parents, and the community, the mission of the School Counseling Department is to provide a comprehensive, developmental counseling program that addresses the academic, career, and personal development of all Reavis students. School counselors encourage each student to become a self-directed and engaged lifelong learner who is prepared to transition into a responsible citizen.

School counselors assist students in educational and postsecondary planning through the *Ram Ready* College & Career Readiness program. This comprehensive program focuses on helping students learn about themselves to prepare for life after Reavis. Lessons are specific to grade level and include various tools, inventories, and resources to develop a postsecondary plan.

Counselor assignments are determined according to the student's last name.

COURSE LOAD

A normal course load for any one academic year consists of six (6) units of credit, including physical education. This includes seven (7) full periods with one of the periods used for a lunch/homeroom combination.

CREDIT RECOVERY PROGRAM

The Reavis Credit Recovery Program has been designed to help students earn the necessary number of credits to graduate. There are three main avenues for credit recovery. The first is for students to attend summer school (see "Summer School" on page 14). The second opportunity is a Credit Recovery Intersession that takes place in the days immediately following each semester; only students who earned at least a 50% in a core academic subject are eligible for Credit Recovery Intersession. The third avenue of Credit Recovery is a program for 4th year seniors who will be eligible to graduate in May. These qualifying students can take late afternoon classes for a maximum of two (2) credits. Core subjects may be offered, depending on enrollment, one (1) day each week from 3:15 p.m.- 5:55 p.m., Monday through Thursday. Students may miss no more than two (2) days. Upon the third absence, the student may be dropped from the program. A \$200 fee is charged for each course.

DRIVER EDUCATION

Upperclassmen are given priority seating in Driver Education classes. Available space in second semester Driver Education classes will be offered to 10th grade students on the basis of age. Specifically, the oldest 10th grade students will be offered the first available spots, and so on, until classes are filled. Students must demonstrate regular school attendance in Driver Education in order to meet the legal requirements and to develop good driving skills through adequate practice and observation. Students must attend two (2) RAM Advisory periods for each regular Driver Education class missed to ensure required course hours are met. If a student fulfills the Driver Education requirement at an outside facility, the student must provide a certificate of completion for the course or a valid driver's license to their counselor. Those who fulfill the Driver Education requirement outside the Reavis High School curriculum are also required to pass an additional semester of physical education. Please see the "Fees" section of the Curriculum Guide for information regarding the costs associated with this course.

DUAL CREDIT PROGRAM: AP CLASSES

The purpose of the Dual Credit Program is to provide transferable college credit for knowledge and skills students have mastered in selected high school courses. AP Biology is currently the only AP course for which we provide dual credit opportunities. The cost of this (optional) credit is \$156 per semester. If a student earns a grade of "C" or higher in the high school course, Moraine Valley Community College (MVCC) will record the grade for the corresponding college course on the student's Moraine Valley college transcript. If the student earns a grade of "D" or lower in any one of the courses, he/she will be withdrawn from the corresponding MVCC course, but the registration fee will not be refunded. (See individual course descriptions for fee information.) Please be aware that the \$98.00 fee for the AP Exam is required in addition to the dual credit fee. (See page 2 for Advanced Placement Exam information.)

DUAL CREDIT PROGRAM: CAREER AND TECHNICAL EDUCATION

The Career and Technical Education program provides students with a variety of course selections to prepare them for meaningful employment in various technical fields. A core curriculum in math, English, science, and social studies should be coupled with a sequential program in one of the various Career and Technical Education areas.

Career and Technical Education begins in high school, allows for opportunities to continue at a post-secondary institution, and culminates in an Associate of Applied Science degree, one-year certificate, or two-year apprenticeship that leads to a related career. Dual credit programs support both college and career pathways. The Moraine Area Career System (MACS) and Moraine Valley Community College (MVCC) have established articulation agreements with Reavis High School; therefore, college credit can be earned by a Reavis student if the student completes a designated course with a grade of "C" or higher.

The information below outlines the correlation between Reavis High School courses currently articulated with Moraine Valley Community College, College of DuPage, and National Louis. Please note that the articulation process is ongoing with review and revision of course curricula occurring annually. Dual credit through MVCC is subject to change and has been approved through May of 2025. For additional information, see www.macspartnership.com. The most up-to-date information is also available through the CTE Department.

<u>Reavis High School Course</u>	<u>Moraine Valley Community College Course</u>	<u>Credit</u>
<i>Business Education</i>		
Accounting I	OSA-249 Quick Books for Office Professionals	3
Digital Literacy	IMS-115 Introduction to PC Applications	3
Computer Applications I	OSA-145 PC Word Processing	3
<i>Industrial Technology</i>		
Automotive Mechanics II	AUT-112 Introduction to Automotive Technology	4
Computer Aided Design	MDT-101 Introduction to Drafting	3
Mechanical Computer Aided Design	MDT-145 Introduction to Computer Aided Drafting	3
MDT Careers (Part of a CAD course)	MDT-103 Orientation to MDT Careers	1
Computer Repair	LAN-101 Orientation to IT Professionals	1
Computer Repair	LAN-111 IT Essentials A+	3
Computer Repair	LAN-112 Managing IT A+	3
Computer Systems	LAN-121 Network Essentials-Network +	3
Computer Systems	LAN-122 Network Services	3

Health Sciences

Medical Terminology	MRT-110 Medical Terminology	3
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Family and Consumer Science

Foodservice: ProStart I	RTM-100 Food Service Sanitation	2
Foodservice: ProStart II	RTM-101 Introduction to Hospitality Industry	3

Reavis High School Course**Science**

Horticulture	<u>College of DuPage Course</u>	<u>Credit</u>
	HORT 1100 Introduction to Horticulture	3

Reavis High School Course**Family & Consumer Sciences**

Foodservice: ProStart I

*Students who earn ServSafe Managers Certification

Kendall College at National Louis Course

CUL 110 Sanitation	<u>Credit</u>
	1

DUAL ENROLLMENT

In partnership with Moraine Valley Community College, Reavis High School offers a variety of dual enrollment courses that students have the option to take in the second semester of their senior year. Juniors interested in one of these programs must see their counselor for an application during their registration appointment.

Students must be on track to graduate with 22 high school credits and be able to provide their own transportation to Moraine Valley (class days/times may vary). Current high school students are not eligible for financial aid; therefore, Moraine Valley tuition is applied and paid directly to the college per credit hour by the student.

Dual enrollment programs are offered to students who are highly interested in one of the following career fields:

- Certified Nurse Assistant
- Emergency Medical Technician
- Basic Air Conditioning Technician
- Shielded Metal Welding
- American Sign Language

EARLY GRADUATION

Reavis High School does not encourage early graduation for our students. We suggest that the student consider very carefully the educational opportunities that will be lost by leaving school early. However, circumstances may exist on an individual basis that would suggest the need for a waiver of the four-year attendance requirement. The following steps must be completed to be eligible for early graduation status:

1. The student must submit a completed Early Graduation Application to their counselor by the end of junior year.
2. A request will be granted if one of the following three criteria can be met: a) proof of economic need, b) proof of firm plans to pursue additional education, or c) proof of unique circumstances. The Director of Counseling and Student Development will make decisions regarding early graduation.
3. If the request is approved, the student must complete early graduation requirements (including summer school) during the summer BEFORE senior year. Fulfillment of these requirements assures that all fees are paid and appropriate school offices are notified of the student's change of graduation status.
4. Only courses taken for credit during the regular school year or summer school may be used to meet credit requirements.
5. All graduation requirements must be met.
6. All students must complete the early graduation checklist issued by the counselor prior to the end of fall semester. Diplomas will not be issued until June, but transcripts will be issued confirming that the student has met all graduation requirements in January.
7. No mid-year commencement exercises are held. Students who elect to graduate early may participate in May commencement exercises if they so desire.

EXTENDED ILLNESS

If a student is absent for any extended period of time, the dean or counselor should be notified and homework should be requested by the parent/guardian from the student's counselor. If a student will be absent for an extended period of time due to a medical excuse, the student may be eligible for homebound services. A medical certification form must be completed by the attending physician and returned to the counselor. Contact the counselor for further information.

EXTRA-CURRICULAR ELIGIBILITY

A student must be passing at least two and one-half (2.5) credits of coursework to be eligible for participation in Illinois High School Association contests. A weekly grade check is made to determine current eligibility. Refer to the "Rights and Responsibilities" section of the *Student Handbook* for further details.

FEES

The following fees can be anticipated each school year:

General School Fee	\$220.00
Lost/Damaged Textbook	Replacement cost
Graduation	\$50.00 (non-refundable)
Credit Recovery	\$200.00 per class each semester
Zero Hour	\$175.00 per year
Technology	\$25.00
Device Fee	\$50.00
Device Non-Returned/Damaged Fee	\$350.00
Freshman/Transfer Student PE	\$45.00
Sophomore/Junior/Senior PE	\$10.00
Competitive Sports Referee Certification	\$50.00
BEST CPR Certification	\$31.00
Driver Education	\$200.00 (plus \$20.00 permit fee*)
Advanced Placement Exam^	\$98.00 (non-refundable)
Art Studio Advanced Placement	\$133.00 (Exam +\$35 Studio Fee)
AP Macroeconomics Study Guide	\$18.00
AP Spanish Lang Supplementary Text	\$20.00
AP U.S. Government Study Guide	\$18.00
AP U.S. History Supplementary Text	\$19.00
AP World History Supplementary Text	\$19.00
English I Honors Novel	\$15.00
Eng II/Oral Com Honors Novel	\$15.00
American Lit Honors Novel	\$15.00
World Lit Honors Books	\$50.00
Senior English Books◇	\$35.00 (per semester)
History through Fiction Books	\$35.00
Parking	\$60 Austin Lot; \$30 Strip

*The \$20 permit fee to the Secretary of State and Device Fee cannot be waived by Reavis High School.

^This fee may be adjusted for students and/or immediate family members enrolled in more than one AP course. See "AP Program," pg. 3.

◇ Does not apply to all classes. See individual course descriptions.

FINAL EXAM ABSENCE POLICY

Absences during final exams will only be excused if a doctor's note is approved by administration upon the student's return to school. When a student has an *excused* absence on the day of the final exam, an Incomplete (INC) is given and no grade or credit will be granted until the examination has been taken. Incomplete work (including the final exam) must be made up within five (5) school days following the last day of the marking period unless the Director of Counseling and Student Development makes special arrangements for an extension. When the student makes up the exam, 100% of the credit will be given. When a student has an *unexcused* absence on the day of the final exam, no credit will be given for the exam. Students will not be allowed to take final exams prior to the scheduled exam dates.

GRADE REPORTING

Progress reports are available on *Parent Portal* at six and twelve weeks, and grade reports are issued at the end of each semester. The following symbols are used to report levels of achievement to parents and students:

LETTER	PERCENTAGE	POINT VALUES		
		STANDARD	HONORS	AP
A+	97-100	4.000	4.333	4.667
A	90-96	4.000	4.333	4.667
B	80-89	3.000	3.333	3.667
C	70-79	2.000	2.333	2.667
D	60-69	1.000	1.000	1.000
F	Below 60	0	0	0
INC	Incomplete			
WV	Waiver			
WD	Withdrawal			
MX	Medical Excuse			
NC	No Credit (Audit)			

An Incomplete (INC), usually used only at the end of a semester with approval of the Director of Counseling and Student Development, indicates that the teacher is providing additional time for makeup work. **Incomplete work must be made up within five (5) school days following the last day of the marking period**, except for those situations meriting special consideration. See the section on "Withdrawal from Class" for further explanation.

At the end of the semester, the sixth and twelfth week grades are not averaged, nor do they represent a segment of work independent from the semester as a whole; the semester grade is the cumulative grade for the eighteen-week period.

The final semester grade given at the end of each semester represents the evaluation of the student's cumulative work for the entire semester, including the semester exam, and is posted on the transcript. A student's Grade Point Average (GPA) is computed using semester grades and based on a 4.0 scale. Any grade changes must be initiated by the teacher not later than one (1) semester after the final semester grades are posted.

GRADE REPORTING (WEIGHTED GRADE COURSES)

A number of courses are designated as "weighted grade" courses because of their challenging nature. These courses are listed below. Participation in these weighted grade courses results in higher grade point averages (GPA). See "Class Rank" and "Grade Reporting" sections in this *Curriculum Guide* for an explanation of how GPA is calculated.

Accounting II Honors	Art Studio Advanced Placement (AP)
Algebra I Honors	Biology Advanced Placement (AP)
Algebra II/Trigonometry Honors	Calculus Advanced Placement (AP)
American Literature Honors	Chemistry Advanced Placement (AP)
Biology I Honors	English Language & Composition Advanced Placement (AP)
Chamber Chorus Honors*	English Literature & Composition Advanced Placement (AP)
Chemistry I Honors	Environmental Science Advanced Placement (AP)
English I Honors	Integrated Government/Macroeconomics Advanced Placement (AP)
English II/Oral Com Honors	Physics I Advanced Placement (AP)
Geometry I Honors	Spanish Language Advanced Placement (AP)
Precalculus Honors	Statistics Advanced Placement (AP)
French III Honors	U.S. History Advanced Placement (AP)
Spanish III Honors	World History Advanced Placement (AP)
Spanish IV Honors	
Wind Ensemble Honors*	
World Literature Honors	

*senior year only

GRADING POLICY

A course grade is viewed as a teacher's evaluation of a student's cumulative academic achievement in a given class or subject. The teacher is expected to be fair and consistent in assigning grades for work completed and to explain in detail the method that will be used in evaluating student work. Many samples of student work will be evaluated by the teacher to determine the grade.

HONOR ROLL

At the end of each semester, Honor Rolls are compiled based upon final semester grades for students enrolled in a minimum of four classes in that semester. If the student has a 3.000 to a 3.499 GPA, the student is placed on the Honor Roll. If a student has a GPA of 3.500 or higher, the student is placed on the High Honor Roll.

INDEPENDENT STUDY

Independent Study is an option for those students who have taken the highest level of coursework offered in a particular curricular area but would like to continue their studies in order to acquire a deeper and broader understanding. In an independent study, teachers become both mentors and resources for a student, and the teacher maintains daily contact with the student in order to monitor the progress of mutually agreed upon projects. To be eligible for independent study, a student should demonstrate a strong interest in a career related field. Students interested in independent study should initiate a conversation with the counselor and content area teacher in order to complete an Independent Study contract that includes a description of advanced projects and rubrics which clearly outline success criteria for each.

NCAA APPROVED COURSES

Courses approved by the NCAA Clearinghouse are indicated by ◀ in Curriculum Guide course listings. The most up-to-date information is also available through the Guidance Department.

NON-CREDIT STATUS

All students who are unexcused for the first twenty (20) school days of a semester, or who are non-attending, will receive no credit for courses taken during that particular semester.

PARENTAL RIGHTS

Parents have many rights guaranteed by IDEA (*The Individuals with Disabilities Education Act*) and Section 504, *The Rehabilitation Act of 1973*. These rights include:

- The right to preview records
- The right to challenge the accuracy of records
- The right to confidentiality regarding the contents of the records
- The right to an impartial Due Process Hearing
- The right to education in the least restrictive environment for their student

More information is available from the Student Services Division.

PHYSICAL EXAMINATIONS REQUIREMENT

Per the requirements cited in *Chapter 105 ILCS, Article 5, Section 27-8.1*, a physical examination and record of immunization by a licensed physician is required of every student entering ninth grade and every student entering an Illinois public high school for the first time by October 15. The required school physical may be used to satisfy the I.H.S.A. requirement that every student have a satisfactory physical to participate in an interscholastic sports program for that school year.

Please note that no incoming 9th grade student will be allowed to complete final registration in the fall without a fully completed immunization record and a physical. A dental examination is also required. The form may be mailed to Reavis High School or brought to the Nurse's Office no later than August 1. The Board of Education allows a period of twenty (20) school days for a transfer student to complete this requirement.

PLAGIARISM AND CHEATING

In cases of plagiarism, wherein it is clear that the student has copied written work from another source without giving credit to that source, the teacher will confer with the Division Chair. The student will be given an opportunity to rewrite the paper or redo the project on a new topic; the student may receive partial credit at the teacher's discretion. When it has been determined that a student is guilty of cheating on a homework assignment, in-class assignment, test, or quiz, the student will receive a zero for the work. The teacher will notify the parent by telephone or email. See the *Student Handbook* for more details.

RAM ACADEMY

RAM Academy provides a therapeutic approach to students who need additional social, emotional, and academic support beyond what can be provided in the general education setting. This program is designed to provide a positive and consistent learning environment where students can develop successful academic behaviors, increased emotional regulation, improved interpersonal relationships, increased self-awareness/management skills, reduced impulsivity, and increased independence. Each student will be provided with an optimal learning experience that includes grade-level academics in a structured, safe, engaging, and responsive environment with increased therapeutic support offered through a team of highly qualified individuals. Students will receive instruction by a special education teacher in a small group setting for academic classes; supplementary services through an online learning program are also utilized to gain credits. There is a strong social work component to this program, and students are provided with daily group and/or individual social work minutes daily in homeroom.

RAM ADVISORY PERIOD

RAM Advisory takes place on Monday, Tuesday, Thursday, and Friday between second and third period. The goal of RAM Advisory is to serve students in academic interventions and enrichment, along with addressing aspects of social emotional well-being and college/career readiness.

REACH PROGRAM

The REACH Program is offered as an intervention for those students who, for various reasons, are not experiencing academic success in the regular school program. REACH provides a structured learning environment for at-risk students that encourages academic engagement and proactively addresses behavioral challenges. The goal is for students to continue to meet course requirements for graduation while receiving academic and behavioral counseling, credit recovery assistance, and additional support as needed to meet their individual needs. The option for students to participate in REACH is based on a recommendation from the student's problem-solving team with placement approval from the Principal or Principal designee(s). The program is designed for 9th and 10th grade students.

RECORDS

The *Family Educational Rights and Privacy Act (FERPA)* affords parents and students over 18 years of age certain rights with respect to the student's educational records. These rights are:

1. The right to inspect and review the student's education records within 45 days of the day the school receives a request for access. Parents or eligible students should submit to the Principal a written request that identifies the record(s) they wish to inspect. The school official will make arrangements for access and notify the parent or eligible student of the time and place where the records may be inspected.
2. The right to request the amendment of the student's education records that the parent or eligible student believes are inaccurate or misleading. Parents or eligible students may ask the school to amend a record that they believe is inaccurate or misleading. They should write the Principal, clearly identify the part of the record they want changed, and specify why it is inaccurate or misleading. If the school decides not to amend the record as requested by the parent or eligible student, the school will notify the parent or eligible student of the decision and advise them of their right to a hearing regarding the request for amendment. Additional information regarding the hearing procedures will be provided to the parent or eligible student when notified of the right to a hearing.
3. The right to consent to disclosures of personally identifiable information contained in the student's education records, except to the extent that FERPA authorizes disclosure without consent. One exception, which permits disclosure without consent, is disclosure to school officials with legitimate educational interests. A school official is a person employed by the School as an administrator, supervisor, instructor, or support staff member; a person serving on the School Board; a person or company with whom the school has contracted to perform a special task; or a parent or student serving on an official committee (such as a disciplinary or grievance committee), or assisting another school official in performing their tasks. A school official has a legitimate educational interest if the official needs to review an education record in order to fulfill their professional responsibility. Upon request, the school discloses education records without consent to officials of another school district in which a student seeks or intends to enroll.
4. The right to file a complaint with the U.S. Department of Education concerning alleged failures by the school to comply with the requirements of FERPA. The name and address of the office that administers FERPA is:

Family Policy Compliance Office
U.S. Department of Education
400 Maryland Avenue
Washington, DC 20202-4605

The Illinois Freedom of Information Act Access to District's Public Records: The School Board recognizes its obligations under the *Illinois Freedom of Information Act* to respond to written requests from all persons desiring access to and copying of the district's public records. Requests for access to the district's public records shall be in writing and shall be made to the Superintendent. A fee of twenty-five cents per page will be charged for all copying.

SEAL OF BILITERACY

The Illinois State Board of Education recognizes students who have attained proficiency in both English and another language through one of two awards. Students who demonstrate Intermediate-Low proficiency earn the *Commendation toward Biliteracy*. Students who demonstrate Intermediate-High or Advanced proficiency earn the *Seal of Biliteracy*. The designation is earned through a combination of qualifying scores on standardized tests including the SAT, ACCESS, AP Exams, and STAMP 4S. The vast majority of students who earn this recognition do so during their senior year.

This designation will be noted on the student's diploma and transcript, allowing graduates to use these official documents as evidence of their bilingual skills when applying to college and the workforce. Illinois Student Code (HB 4330) requires public universities in the State of Illinois to (1) accept the *Seal of Biliteracy* as equivalent to two years of foreign language coursework taken in high school for admissions purposes, and (2) establish criteria for awarding equivalent course credit.

STUDENT SCHEDULES

SCHEDULING PROCEDURES FOR CLASS OF 2028 (8th grade)

1. A 9th Grade Registration Packet will be mailed home to every Liberty and Charles J. Sahs student as well as parochial students who have indicated an interest in attending Reavis High School.
2. Students and parents will receive information regarding the freshman curriculum and a copy of this *Curriculum Guide* at Step-Up Day and 8th Grade Parent Night.
3. Incoming 9th grade students will be scheduled into the appropriate levels of English, mathematics, science, and Reading for Mastery (if needed) based on their standardized test scores and the recommendation of their 8th grade English and math teachers. Reavis High School counselors and administrators are committed to placing students in the levels at which they can perform successfully. If parents feel that an error in placement has been made, they are encouraged to discuss concerns with their student's high school counselor and appropriate Division Chair at their registration appointment.
4. Parents and students will register with counselors at Reavis High School. Specific dates and times for registration will be communicated through a mailing.
5. No student will be allowed to complete final registration until the student turns in a completed physical examination form and a birth certificate, establishes proof of residency, and pays all registration fees.
6. Once the above conditions have been satisfied, the student will be issued a course schedule and will be permitted to attend classes.

SCHEDULING PROCEDURES FOR CLASSES OF 2025, 2026, AND 2027

1. Each student will have access to this *Curriculum Guide* and receive a copy of the course registration form in December.
2. In January, current freshmen and sophomore students will register with counselors during PE or English classes. Current juniors will have individual appointments with counselors to assist in the registration process.
3. Students will receive information regarding placement recommendations from counselors and/or classroom teachers.
4. All students must complete the appropriate course registration materials with their counselor.
5. If a student does not meet with the counselor by the deadline, the counselor will complete the registration for the student.
6. Students and/or parents must contact the counselor prior to the scheduling deadline to request a schedule change. **No schedule changes will be made after the designated scheduling deadline without administrative approval.**

7. Schedules will be emailed to students in August prior to the first day of school.
8. Any questions regarding scheduling and final registration should be directed to the counselor.

SCHEDULING PROCEDURES FOR TRANSFER STUDENTS

1. The student and parent should register for school in the Guidance Office by completing the online enrollment forms, proving residency, and turning in the student's physical examination form and birth certificate.
2. The parent should sign the *Authorization for Release of Records* so that the Reavis High School staff can request the student's records from their previous school. The Board of Education allows a period of twenty (20) school days for a transfer student to complete this requirement.
3. The student will receive a copy of this *Curriculum Guide* and a copy of the appropriate registration form, and an appointment will be scheduled with a counselor to discuss the student's course selections.
4. The student and parent should read all materials and fill out the registration form prior to meeting with the counselor.
5. The student or parent will meet with the counselor to build a student schedule.
6. The student may begin classes on the day after the schedule has been developed if they are transferring after the current semester is already in progress. ALL fees must be paid and a current physical (including an immunization record) must be on file prior to the receipt of the schedule.

SCHEDULE CHANGES: LEVEL CHANGE

Placement in academic levels is based on grades, teacher recommendations, test scores, student goals, and parent requests. If the teacher, student, and/or parent seriously disagree with a particular course placement and desires a level change, the following procedure should be followed:

1. The student should submit a written request to the counselor to formally initiate the process. The counselor will discuss the request with the student and notify the parent. In the meantime, the student must remain in class until a decision has been made.
2. The counselor will initiate a level change form and include information from the student's written request. The counselor will then share the form with the teacher and appropriate Division Chair electronically. All parties will provide detailed feedback in consideration of the change.
3. Once the form has been completed in its entirety, the counselor will share it with the Director of Student Services for a final decision. The Division Chair may meet with the student, review the request, and provide a recommendation to the Director of Guidance, Deans, & Security. Some cases may warrant a conference that includes all parties involved to discuss the request as a team.
4. The counselor will notify all parties involved of the final decision, in addition to providing schedule change and/or grade information pertaining to the decision (if applicable).
5. There will be a moratorium on level changes during the final three days of any grading period/progress reporting period, in accordance with the above stated timelines.

SCHEDULE CHANGES: WITHDRAWAL FROM A CLASS

Placement in academic levels is based upon grades, teacher recommendations, test scores, student goals, and parent requests. If the teacher, student, and/or student's parent seriously disagree with a course placement and wants to withdraw from a class, the following procedure should be followed:

1. The student should submit a written request to the counselor to formally initiate the process. This request should include a desired alternate course(s). The counselor will discuss the request with the student and notify the parent. In the meantime, the student must remain in class until a decision has been made.

2. The counselor will initiate a schedule change form and include information from the student's written request. The counselor will then share the form with the teacher and appropriate Division Chair electronically. All parties will provide detailed feedback in consideration of the change.
3. Once the form has been completed in its entirety, the counselor will share it with the Director of Student Services for a final decision. The Division Chair may meet with the student, review the request, and provide a recommendation to the Director of Student Services. Some cases may warrant a conference that includes all parties involved to discuss the request as a team.
4. The counselor will notify all parties involved of the final decision, in addition to providing schedule change and/or grade information pertaining to the decision (if applicable).
5. There will be a moratorium on level changes during the final three days of any grading period/progress reporting period, in accordance with the above stated timelines.

ADDITIONAL CONDITIONS CONCERNING WITHDRAWING FROM A CLASS:

1. A student may not withdraw from a course after spring registration has closed through the first six (6) weeks of the fall semester (or the first six (6) weeks of the spring semester for a semester-long course that begins in January).
2. A student who withdraws from a course after the first six (6) weeks of a semester, but before the twelve (12) week marking period, may receive a grade of WD (withdrawal) on their transcript.
3. A student may not withdraw from a course after the twelve (12) week marking period.
4. A student who withdraws from a course will be placed into study hall for the duration of the semester.
5. A student may be removed from a course for any cause by an administrator.
6. A withdrawal will not be approved if the withdrawal brings the class size below the established class size minimum limits.

STUDY HALLS

All Reavis students are expected to carry a full academic schedule. A student may be assigned to a study hall by administration due to adverse circumstances (i.e. medical reasons) or for a determined academic intervention.

SUMMER SCHOOL

Reavis High School offers a summer school program for students who wish to make up credit from failed core academic courses during the summer. Successful completion of summer school will result in the failing grade being changed to whatever grade the student earned in the summer course. The exception to this is for students entering their senior year who wish to take Economics and/or Government in a blended learning format. Blended Economics and Government are best suited for students who work well independently; they take place both in person and online, and students must complete a substantial amount of work on their own. These two courses are awarded credit and may be used to fulfill graduation requirements. See your counselor in the spring for information regarding summer school or visit the school website.

TITLE I PROGRAM

The Resource Center, REACH Program, Instructional Coaches, Tier II Academic Coordinator, and the Title I Bridge Program are all partially or fully funded with federal Title I grant money. Reavis High School receives school-wide Title I support.

TRANSCRIPTS

Current students can request transcripts for colleges, scholarships and prospective employers online through *SchoolLinks* at no charge. Upon graduation, Reavis alumni should submit transcript requests online through Parchment, an electronic transcript service, and will be charged a nominal fee.

TRANSFER OF CREDITS

The credits of students who transfer to District 220 from schools which are accredited will be honored. The administration will evaluate the transcripts. No credit will be granted toward graduation requirements for courses in religion or *Bible* studies. Students can transfer in with a maximum of three (3) credits per semester.

A minimum of one semester's enrollment in District 220 during the 12th grade year is required for the granting of a diploma by District 220. Any exception to the above requirement must be approved by the Superintendent.

Transfer students will receive a waiver of Physical Education credits that were not required by their previous school. However, they must meet the graduation credit requirement, including remaining Reavis High School Physical Education requirements.

WAIVER – PHYSICAL EDUCATION

Students may be granted a Physical Education waiver for the following reasons:

1. Medical excuse: Student has a medical note that warrants being excused from P.E. for more than six (6) weeks of the semester and receives a MX on their transcript.
2. Transfer student: Student transfers from a high school that did not require P.E. every semester during enrollment and receives a WV for the semester(s) in question.

Students who actively participate in Physical Education classes for at least twelve (12) weeks will earn a grade and credit for the class even if they were medically excused for a portion of the semester.

Physical Education waivers are subject to administrative approval.

FORMAT FOR A FOUR-YEAR PLAN OF STUDY

Grade 9	Grade 10	Grade 11	Grade 12
English	English	English	English
Math	Math	Math	Econ/US Govt.
Science	Science	U.S. History	Phys Ed/Phys Ed
Phys Ed/Health	Phys Ed/Driver Ed	Driver Ed/Phys Ed	Elective _____
Elective _____	Elective _____	Elective _____	Elective _____
Elective _____	Elective _____	Elective _____	Elective _____

COURSE OFFERINGS

SUMMARY KEY

COURSE:

Title (Course number is found immediately below the title.)

OFFERED:

Grade 9
Grade 10
Grade 11
Grade 12

REQUIRED COURSE:

A course that a student must successfully complete in order to earn a District 220 diploma.

ELECTIVE COURSE:

A course that a student may choose to take in order to earn a credit toward a District 220 diploma.

PREREQUISITE:

Course or condition that a student must complete or meet in order to enroll.

CREDIT:

2 - two periods a day for one year
1 - one period a day for one year
½ - one period a day for one-half year

LENGTH OF COURSE:

Courses are designed to be approximately eighteen (18) or thirty-six (36) weeks in duration. Thirty-six week courses are divided into two eighteen-week semesters.

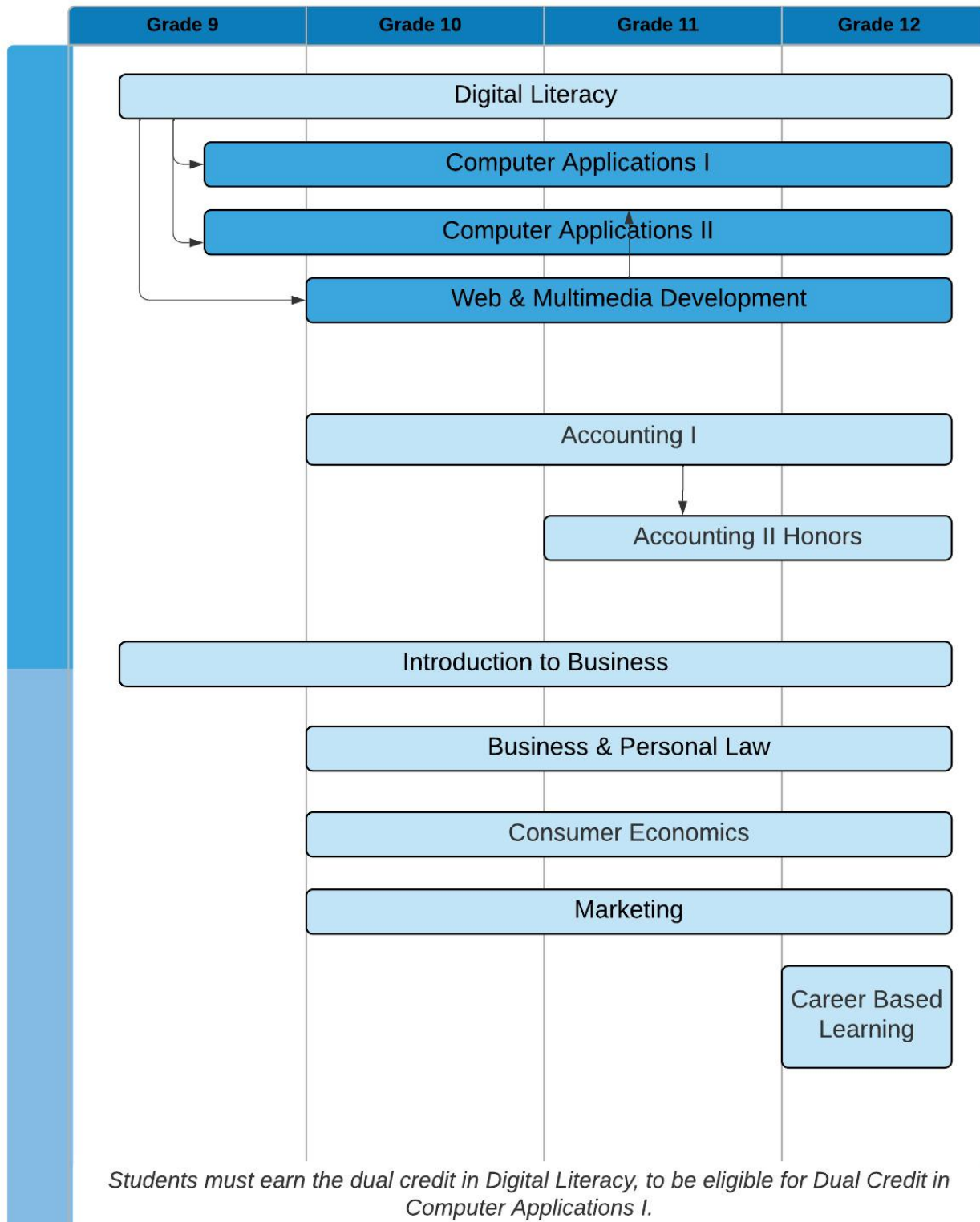
FEE:

Cost of supplies and materials used by students in the course (also see "Fees" in this *Curriculum Guide*).

The courses described in this guide will be offered subject to sufficient numbers for enrollment or other determining fiscal circumstances and the availability of qualified staff members as determined by the Board of Education.

Any of the courses described on the following pages may be canceled due to insufficient enrollment.

Business Education Course Sequence



BUSINESS EDUCATION

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
Digital Literacy	9-12	None	½	-
Computer Applications I	9-12	Digital Literacy or division approval	½	-
Computer Applications II	9-12	Digital Literacy or division approval	½	-
Introduction to Business	9-12	None	½	-
Accounting I	10-12	None	1	-
Consumer Economics	10-12	None	½	-
Business and Personal Law	10-12	None	½	-
Marketing	10-12	None	½	-
Web & Multimedia Development	10-12	Digital Literacy or division approval	1	-
Accounting II Honors	11-12	Accounting I	1	-
Career Based Learning	12	Division Approval	1	-
Career Based Practicum	12	Division Approval and concurrent enrollment in Career Based Learning	1	-

This vocational oriented area of study helps students develop marketable skills for employment in the business world and/or prepare them for college.

COURSE DESCRIPTIONS

DIGITAL LITERACY

350102
Grades 9-12
½ CREDIT

Digital Literacy is a comprehensive course that focuses on gaining proficiency in Microsoft Office 2021 and social media while enhancing students' knowledge of these various technologies for utilization both academically and professionally. Students will develop the skills necessary to adapt to future technological advancements. Students may elect to earn dual credit in MVCC Course IMS 115. **(Prerequisite: None)**

COMPUTER APPLICATIONS I

350203
Grades 9-12
½ CREDIT

Computer Applications I is a one-semester course that focuses on word processing as a business application. Students develop increased typing speed and accuracy while increasing their proficiency in Microsoft Word. This course also prepares students for the "Word" component of the *Microsoft Office Specialist (MOS)* certification test. Those students interested in pursuing additional MOS certifications should consider enrolling in Computer Applications II after completing this class. Students may elect to earn dual credit in MVCC course OSA-145. Dual credit is only available to students who earned dual credit in MVCC Course IMS 115 first. **(Digital Literacy or division approval)**

COMPUTER APPLICATIONS II

350204
Grades 9-12
½ CREDIT

Computer Applications II is a one-semester course that focuses on presentation and spreadsheet software using Microsoft Powerpoint and Microsoft Excel. Emphasis is placed on formatting, design, layout, and text with graphics. Students will also gain hands-on experience using these applications to develop brochures, newsletters and flyers. This course prepares students for the PowerPoint and Excel components of the *Microsoft Office Specialist (MOS)* certification test. **(Prerequisite: Digital Literacy or division approval)**

INTRODUCTION TO BUSINESS

350110
Grades 9-12
½ CREDIT

Introduction to Business includes a study of business careers, business organizations, the American business system, and the relationship of government, business, and labor in our economy. **(Prerequisite: None)**

ACCOUNTING I

350300/350301
Grades 10-12
1 CREDIT

Accounting I tracks the flow of money into and out of a business. It is the study of preparing business records for the purposes of making management decisions. Study includes the accounting cycle for a service business organized as a proprietorship and for merchandising businesses organized as a corporation. Accounting is the language of business and is strongly recommended for any student interested in business as a career. Computer applications are included. Students may elect to earn dual credit in MVCC course OSA-249. **(Prerequisite: None)**

CONSUMER ECONOMICS

350309
Grades 10-12
½ CREDIT

Instruction will center on the student's role in the economy as a citizen, consumer, and worker. Topics include money management, purchasing goods and services, banking, use of credit and loans, consumer protection, saving and investing, taxation, inflation, government regulations, and the free enterprise system. This class fulfills the state requirement for consumer education. **(Prerequisite: None)**

BUSINESS AND PERSONAL LAW

350120

Grades 10-12

½ CREDIT

This course is designed to prepare students for both the business world and their personal lives regarding the legal environment in which we live. Students will gain insight into various legal rules and regulations. They will also understand the importance of law to both society and the individual. Topics include ethics, criminal and civil law, the court system, contracts, law and the minor, law and the consumer, insurance law, marriage and divorce law, and real estate law. Debates and mock trials are utilized in this course. Students will be exposed to the courtroom experience through a field trip to the Bridgeview Courthouse. **(Prerequisite: None)**

MARKETING

350121

Grades 10-12

½ CREDIT

This course will examine the important role of marketing in various fast paced and ever changing fields. Students will study the basic principles of buying and selling, promotion, product placement, market research techniques, and channels of distribution that direct the flow of goods and services from producer to consumer. **(Prerequisite: None)**

WEB & MULTIMEDIA**DEVELOPMENT**

350314/350315

Grades 10-12 1 CREDIT

This course provides hands-on learning experiences in web page authoring and publishing and introduces students to Hyper Text Markup Language (HTML), Adobe Dreamweaver, and Animate. Students learn to design and create Web pages that include links, tables, forms, behaviors and style sheets. Students will use Animate to import and modify graphics, build complex animations, add sounds, and use action scripts to create interactive Flash files. Students will also have the opportunity to create simple mobile apps.

ACCOUNTING II HONORS

350304/350305

Grades 11-12

1 CREDIT

Accounting II is the follow-up course to Accounting I and teaches an advanced approach to accounting principles. Partnership and corporate accounting are covered in detail. Computer applications are included. **(Prerequisite: Accounting I)**

**CAREER BASED LEARNING
EXPERIENCE**

350400/350401

Grade 12

1 CREDIT

The Career Based Learning course is designed to give students career focused learning opportunities while in high school. Classroom instruction will focus on career research, interviewing skills, resume writing, and employability skills training, coupled with career related field trips and guest speakers. During the first semester, students will also work to secure their practicum experience. Students taking this course must also enroll in Career Based Practicum. Students must be able to provide their own transportation to off-site locations during practicum experience. **(Prerequisite: Division Approval)**

CAREER BASED PRACTICUM

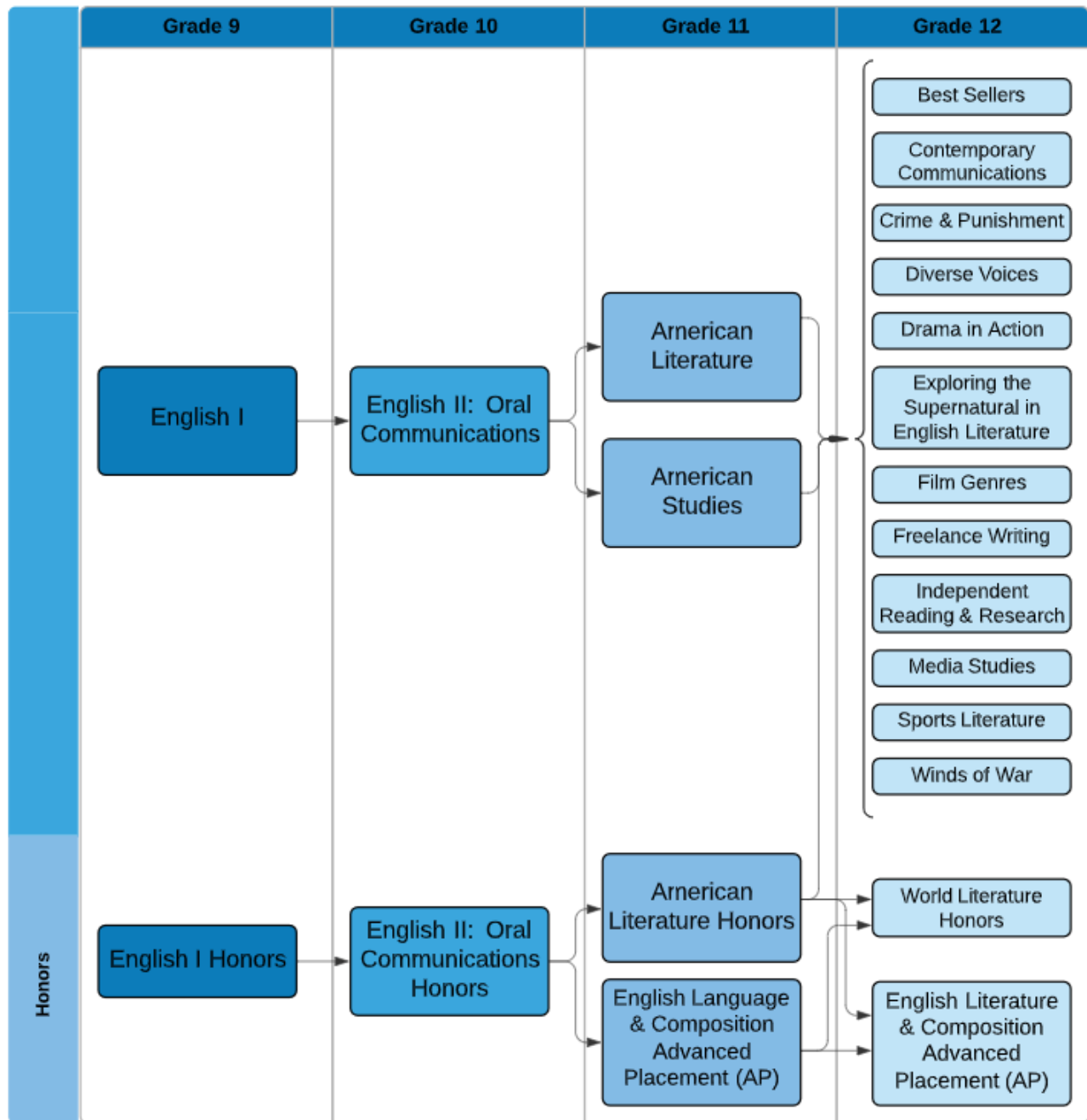
350403

Grade 12

1 CREDIT

The Career Based Practicum course is a second semester career practicum experience in which students will gain vocational experience through career related internships, micro-internships, and apprenticeship experiences facilitated through contractual agreements between industry partners, the school, and the student. Students taking this course must also enroll in Career Based Learning Experience. Students must be able to provide their own transportation to off-site locations during practicum experience. **(Prerequisite: Division Approval)**

English Course Sequence



ENGLISH

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
English I ◀	9	Division recommendation based on 8 th grade test scores and teacher recommendation	1	-
English I - Honors ◀	9	Division recommendation based on 8 th grade test scores and teacher recommendation	1	\$15.00
English II: Oral Communication and Critical Thinking ◀	10	Division approval	1	-
English II: Oral Communication and Critical Thinking - Honors* ◀	10	Division approval	1	\$15.00
American Literature ◀	11	Division approval	1	-
American Studies ◀	11	Division approval	2	-
American Literature - Honors* ◀	11	Division approval	1	\$15.00
English Language & Composition Advanced Placement (AP) ◀	11	A grade of B or higher in Honors Oral Communication or Division approval	1	\$98.00
Best Sellers* ◀	12	Division approval	½	\$40.00
Contemporary Communications	12	Division approval	½	-
Crime and Punishment ◀	12	Division approval	½	-
Diverse Voices in Literature* ◀	12	Division approval	½	\$35.00
Drama In Action*	12	Division approval	½	\$35.00
Exploring the Supernatural in English Literature* ◀	12	Division approval	½	-
Film Genres	12	Division approval	½	-
Freelance Writing ◀	12	Division approval	½	-
Independent Reading and Research	12	Division approval	½	-
Media Studies ◀ (Critical Analysis of Contemporary Culture)	12	Division approval	½	-
Sports Literature* ◀	12	Division approval	½	\$35.00
Winds of War* ◀	12	Division approval	½	\$35.00
World Literature-Honors* ◀	12	Division approval	1	\$50.00
English Literature & Composition Advanced Placement (AP) ◀	12	A grade of B or higher in Honors American Literature or AP Language and Composition, teacher recommendation, or division approval.	1	\$98.00
Reading for Mastery**	9	Division placement	1	-

*Fee for required additional book purchases. ** Does not count toward fulfilling English requirements.

Aligned with the Common Core, Reavis High School English courses are designed to teach students communication skills needed in contemporary American society. The curriculum engages students in critical thinking and analysis as they explore topics through reading, writing, speaking, listening, and language study.

Students are required to take English courses in sequence. Students who fail English must take it again in summer school. If they do not, they will be placed in the next sequenced English course available for which they need credit and must make up the missing credits during summer school the following year. In those few cases when students starting their fourth year are out of sequence in English due to unusual or extraordinary circumstances, they may petition for concurrent English classes. These requests must be approved by the Humanities Division Chair prior to the start of school.

COURSE DESCRIPTIONS

ENGLISH I

100122/100123

100120/100121

Grade 9

1 CREDIT

English I establishes the foundational reading, writing, and analysis skills emphasized in high school. Students will function in a writing and reading workshop environment where they will work primarily on improving individualized writing skills. The teacher acts as a mentor, modeling writing techniques and conferring with students as they move through the writing process. Students will be exposed to a variety of styles, forms, and purposes as they develop fundamental skills needed to be proficient writers. Reading comprehension and analysis skills will also be integrated through both self-selected novels and whole class texts. **(Prerequisite: Division recommendation based on 8th grade test scores and teacher recommendation).**

ENGLISH I - HONORS

100124/100125

Grade 9

1 CREDIT

English I Honors develops advanced reading, writing, analysis, and discussion skills emphasized in high school. This program encourages students to engage in a highly intensified and creative communication environment. Students will function in a writing and reading workshop environment where they will be exposed to a variety of styles, forms, and purposes as they develop advanced writing and grammatical skills. The teacher acts as a mentor, modeling writing techniques and conferring with students as they move through the writing process, leading them to mastery or advanced mastery essay writing. Reading comprehension and analysis skills will also be integrated through the use of multiple class novels, poetry, nonfiction texts, and self-selected novels. **(Prerequisite: Division recommendation based on 8th grade test scores and teacher recommendation)**

ENGLISH II: ORAL COMMUNICATION AND CRITICAL THINKING

100188/100189

100133/100134

Grade 10

1 CREDIT

In this course, students will demonstrate proficiency in reading, writing, speaking, and listening. Each unit will challenge students to close read, determine central ideas, and identify evidence to support claims that can be clearly expressed in written and verbal formats. Through the use of literature logs, essays, engaging in discussion, and delivering speeches, students will gain confidence communicating interpersonally, in groups, and publicly. **(Prerequisite: Division approval)**

ENGLISH II: ORAL COMMUNICATION AND CRITICAL THINKING - HONORS

100138/100139

Grade 10

1 CREDIT

In this course, students will demonstrate mastery of reading, writing, speaking, and listening skills when navigating complex texts. Each unit will challenge students to close read, determine central ideas, and identify evidence to support claims. Students will also learn to express their thoughts clearly and concisely in written and verbal formats using sophisticated, academic language. Through the use of literature logs, essays, engaging in discussion, and delivering speeches, students will gain competence in communicating interpersonally, in groups, and publicly.

(Prerequisite: Division approval)

AMERICAN LITERATURE

100142/100143

100140/100141

Grade 11

1 CREDIT

This course imparts an understanding and appreciation of America's literary heritage from pre-colonial to modern times. Students will understand—through literature—what Americans have valued over a survey of roughly 400 years. Selected authors and a variety of literary types are studied, including novels, short stories, essays, poetry, and speeches. Moreover, students will make connections between American literature and the world in which they live. Throughout the year, basic communication skills, including an emphasis on discussion and formal essay writing, are correlated with the literary studies. **(Prerequisite: Division approval)**

AMERICAN STUDIES

100146/100147

Grade 11

2 CREDITS

American Studies is a double-period class, team-taught by an English teacher and a Social Studies teacher, with an art teacher also pushing-in regularly. It presents a unique opportunity for high school juniors to engage in lively discussions and thoughtful debates as they explore the question, "What is the American Identity?" By combining a study of American literature and history with elements of art, American Studies focuses on the interrelatedness of American culture. Unlike a traditional course, this course is taught thematically rather than chronologically. American Studies looks at big picture ideas and then pulls history and literature to help students understand the present day. This class fulfills the 11th grade requirement for both U.S. History and American Literature.

(Prerequisite: Division approval)

AMERICAN LITERATURE – HONORS

100144/100145

Grade 11

1 CREDIT

This course imparts an understanding and appreciation of America's literary heritage from pre-colonial to modern times. Students will understand—through literature—what Americans have valued over a survey of roughly 400 years. Selected authors and a variety of literary types are studied, including novels, short stories, essays, poetry, and speeches. Students are expected to engage in student-led discussion and utilize close readings of these complex works as a basis for writing formal literary analyses; advanced communication and critical thinking skills correlate with this literary study. The content and skills in this course will prepare students for World Literature Honors or AP Literature and Composition. **(Prerequisite: Division approval)**

ENGLISH LANGUAGE & COMPOSITION ADVANCED PLACEMENT (AP)

100148/100149

Grade 11

1 CREDIT

The AP English Language and Composition course is designed to help students become skilled readers of prose written in a variety of periods, disciplines, and rhetorical contexts and to become skilled writers who can compose for a variety of purposes. Through their writing and reading in this course, students will become aware of the interactions among a writer's purposes, audience expectations, and subjects, as well as the way generic conventions and the resources of language contribute to effective writing. Scoring highly on the Advanced Placement Examination in this course could result in either college credit or advanced placement in many colleges and universities. **(Prerequisite: A grade of B or higher in Honors Oral Communication or Division approval)**

BEST SELLERS

100171

Grade 12

½ CREDIT

This course is designed to help each student appreciate, understand, and cultivate a true enjoyment for reading a wide variety of contemporary books, both fiction and non-fiction. Each student will be expected to read three books assigned by the teacher and then select a best seller of his/her choice for the fourth book. Students will participate in numerous discussion groups and complete group and individual quizzes, journals, essays, and creative projects to demonstrate their understanding of the books they read. **(Prerequisite: Division approval)**

CONTEMPORARY COMMUNICATIONS

100170
Grade 12
½ CREDIT

This course offers some incredibly valuable tools that will help any senior in preparing for college, the work force, and many other situations they may encounter after high school. Students will analyze self-identity, the importance of studying communication, and goal setting. They will also learn and demonstrate interviewing skills, resume writing, conflict management, bridging cultural and gender differences, and effective strategies for team performance through communication. **(Prerequisite: Division approval)**

CRIME AND PUNISHMENT

100174
Grade 12
½ CREDIT

In literature, is justice ever *really* served? How do we determine guilt and innocence? From an early age, most of us are taught that knowledge is power; however, what happens when people are punished for their curiosity? Using selections from some of the world's greatest authors, this survey course will focus on how punishments for crimes reveal the values of a culture/religion/society. We will begin with the origins of the study of criminality: phrenology. Phrenology was a pseudo-science that taught that a potential criminal could be determined by studying his/her skull. After establishing the foundations of criminology, we will explore how some of the greatest works of literature define and handle crimes. In answering these questions, we will make intertextual links throughout the course to compare and contrast criminals and the crimes they commit. Students will be assessed through formal writing assignments, class discussions, and relevant projects. **(Prerequisite: Division approval)**

DIVERSE VOICES IN LITERATURE

100164
Grade 12
½ CREDIT

Representation matters, and this course provides an opportunity to read a variety of texts written from the perspective of a variety of voices. With these texts as a foundation, students will engage in honest conversations about race, gender, the LGBTQ+ community, and many more topics and issues that allow familiarity to bridge the gateway to empathy. Writing assignments will include a mix of analytical and creative pieces. **(Prerequisite: Division approval)**

DRAMA IN ACTION

100172
Grade 12
½ CREDIT

Greek gods, *Whose Line is It Anyway*, and slapstick comedy are all part of the theatrical experience of the Drama in Action class. Through exciting projects, theatre games, and other activities, students will be introduced to acting, clowning, improvisation, and scene study. Make sure you're on stage when the curtain rises! **(Prerequisite: Division approval)**

EXPLORING THE SUPERNATURAL IN ENGLISH LITERATURE

100177
Grade 12
½ CREDIT

In this course, students will examine and analyze how representations of the supernatural in literature, film, and television are reflective of the historical contexts in which they were produced, used as media for social criticism and satire, and contemplative of the human condition. Selections will include, but not be limited, to Puritan, Gothic, and contemporary works as well as selections from film and television. **(Prerequisite: Division approval)**

FILM GENRES

100167
Grade 12
½ CREDIT

Parallels are often made between literature and movies. In this course, students will use their reading and writing skills to analyze film as they would literature. Genres include horror, fantasy, science fiction, adventure, mystery and drama. Students will be exposed to film from many different eras of history. By focusing on the media-rich world in which we live, this class will facilitate creative thinking and analytical response. **(Prerequisite: Division approval)**

FREELANCE WRITING

100184
Grade 12
½ CREDIT

Students will unleash their creative side in this class! They will learn the fine art of writing as they examine the conventions, clichés, and archetypes in fiction. Throughout the semester, they will develop their own talent as they produce original works; the subject of all students' writing will be their own choice. **(Prerequisite: Division approval)**

INDEPENDENT READING AND RESEARCH

100187
Grade 12
½ CREDIT

Independent Reading and Research is designed to afford seniors the opportunity to enhance their literacy skills and dispositions and to build a foundation for lifelong literacy through guided independent selection and practice. The course focuses on the reading, research, and writing skills students will need as future professionals and parents. Throughout the course, students create their *own* plans, select their *own* books, conduct their *own* research, create their *own* pieces of writing, and monitor their *own* progress in a workshop format. **(Prerequisite: Division approval)**

MEDIA STUDIES

100176
Grade 12
½ CREDIT

Follow, Like, Share, + Subscribe. Content creators are modern storytellers who craft messages through words, images, shapes, colors, sounds, and movement. In this class, students will explore various forms of textual, visual, and digital media, including ads, memes, social media, music, movies, TV, and video games. They will analyze and critique the choices creators make to target their audience, while also learning how to make their own messages more effective. **(Prerequisite: Division approval)**

SPORTS LITERATURE

100175
Grade 12
½ CREDIT

In Sports Literature, students will read and analyze various literary genres, including poetry, fiction, and nonfiction, that focus on the subject of athletics. Through reading, writing, and critical discussion, students will explore a variety of themes and perspectives relating to sports and what they reveal about human prejudices and values. **(Prerequisite: Division approval)**

WINDS OF WAR

100165
Grade 12
½ CREDIT

The goal of this course is for students to broaden their perceptions of the nature of war by closely studying wars presented in several acclaimed novels. From a neutral stance, the course will examine multiple perspectives of modern warfare, including the military, children and families, civilians, politics, economics, philosophy, psychology, and the media. Students will think critically about what they are reading and demonstrate understanding through a variety of creative outlets. **(Prerequisite: Division approval)**

WORLD LITERATURE – HONORS

100154/100155

Grade 12

1 CREDIT

This course focuses on higher level learning and critical thinking skills. Discussion and research are applied to the study of selected works from canonical world literature. Students are encouraged to become independent thinkers and effective organizers as they work on college simulation units designed to meet the academic challenges and responsibilities of the future. **(Prerequisite: Division approval)**

**ENGLISH LITERATURE &
COMPOSITION ADVANCED
PLACEMENT (AP)**

100156/100157

Grade 12

1 CREDIT

This course will provide students with a foundation for the quality and depth of writing and literary analysis that will be expected of them as successful college students. Upon completion of this course, students will understand the style and content of classical works of poetry and prose. They will develop skills in speaking “intertextually” about literature. How do works of literature “speak” to each other across the ages? Furthermore, students will understand the socio-historical background of literature and the motives for authorship. Through critical reading and college-level instruction, students will feel more confident as readers and writers. Scoring highly on the Advanced Placement Examination in May could result in either college credit or advanced placement in many colleges and universities. **(Prerequisite: A grade of B or higher in Honors American Literature or Division approval)**

ELECTIVES WHICH DO NOT FULFILL THE ENGLISH REQUIREMENT**READING FOR MASTERY**

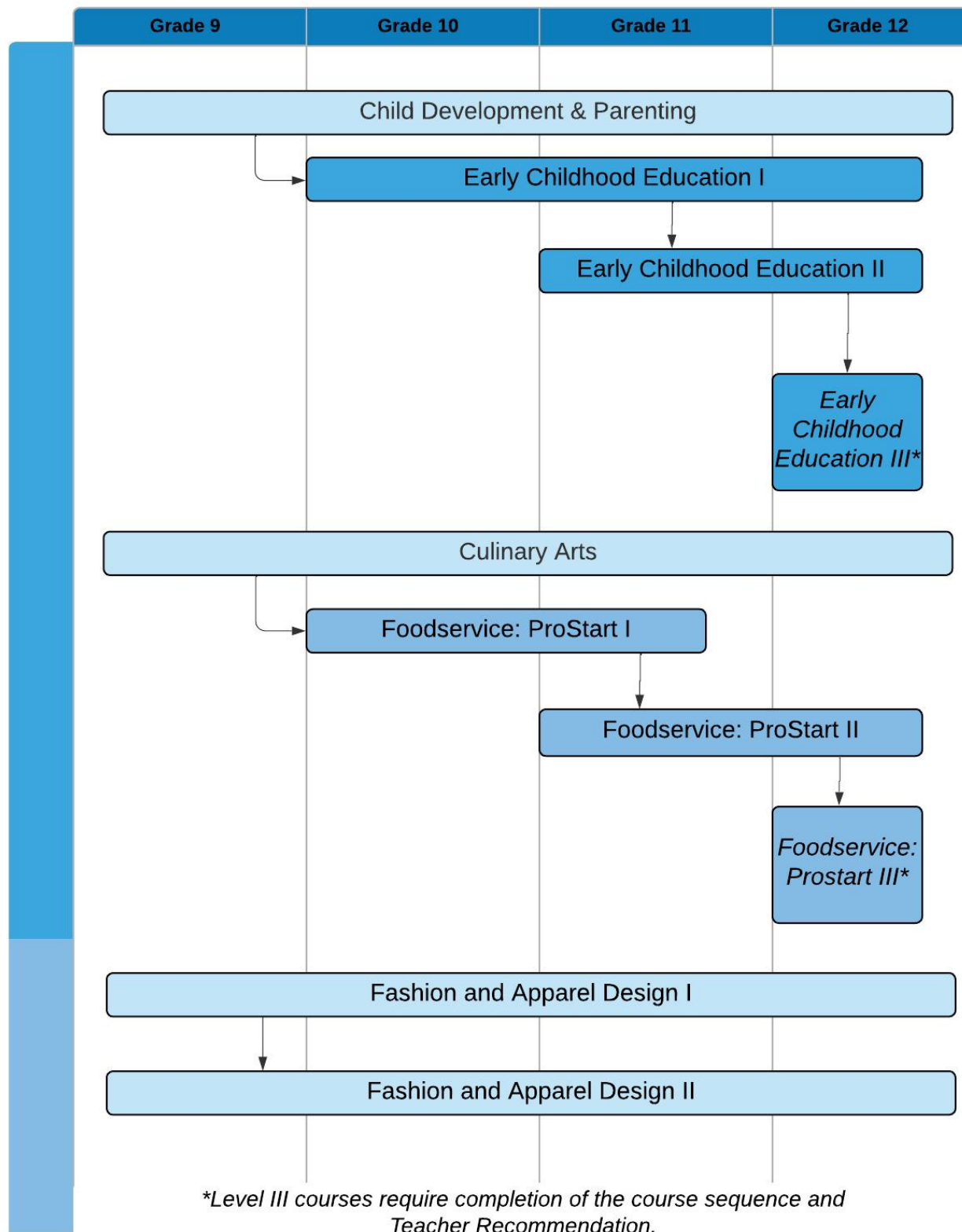
100126/100127

Grade 9

1 CREDIT

Students need to read effectively to succeed in high school and beyond. This class aims to identify and correct reading deficiencies while also helping students develop their own literacy identity.. Training and practice in the key areas of comprehension, fluency, decoding, and vocabulary will be provided through classroom instruction, self-selected text reading, written responses, class discussions, and reading practice. While time will be provided for authentic reading in class, students are responsible for reading daily for no less than twenty minutes outside the Reading for Mastery classroom. Data indicate students who engage in authentic reading outside of school show greater growth—both academically and on standardized assessments—than those who do not. **(Prerequisite: Division placement)**

Family & Consumer Science Course Sequence



FAMILY & CONSUMER SCIENCES

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
Fashion and Apparel Design I	9-12	None	½	-
Fashion and Apparel Design II	9-12	Fashion and Apparel Design I	½	-
Child Development & Parenting	9-12	None	1	-
Early Childhood Education I	10-12	Child Development & Parenting	1	-
Early Childhood Education II	11-12	Early Childhood Education I and Teacher Recommendation	1	-
Early Childhood Education III	12	Early Childhood Education II and Teacher Recommendation	1	-
Culinary Arts	9-12	None	½	-
Foodservice: ProStart I	10-11	Culinary Arts and Teacher Recommendation	1	-
Foodservice: ProStart II	11-12	Foodservice: ProStart II and Teacher Recommendation	1	-
Foodservice: ProStart III	12	Foodservice: ProStart II and and Teacher Recommendation	1	-

The Department of Family and Consumer Sciences deals with the relationships among individuals, families, and communities within the environments they live. The field represents many disciplines including consumer science, nutrition, culinary arts, parenting, family economics, resource management, and other related fields.

COURSE DESCRIPTIONS

FASHION AND APPAREL DESIGN I

500701

Grades 9-12

½ CREDIT

Experiences in the Fashion and Apparel Design I course are designed to assist students in developing skills necessary for decision making as a clothing consumer and for understanding the role of the fashion and apparel design industry in the economy. Emphasis is given to the development of competencies related to the use and care of basic sewing equipment, use of sewing patterns, clothing construction, clothing selection, jobs and careers in fashion and apparel design, and technology influences in the field of fashion and design. **(Prerequisite: None)**

FASHION AND APPAREL DESIGN II

500703

Grades 9-12

½ CREDIT

This course builds on the skills learned in the Fashion and Apparel Design I. Emphasis will be given to textiles and their properties, fabric and pattern selection, apparel construction with more advanced techniques, technological influences in the field of fashion and design, and career awareness and skill development. **(Prerequisite: Fashion and Apparel Design I)**

CHILD DEVELOPMENT & PARENTING

500300/500301

Grades 9-12

1 CREDIT

Child Development and Parenting provides an in-depth study of children from conception to preschool age. Students will study parenthood and its responsibilities in addition to exploring the careers available in the field of child development. This course emphasizes prenatal development, pregnancy, birth, and the developmental stages of childhood. **(Prerequisite: None)**

EARLY CHILDHOOD EDUCATION I

500302/500303

Grades 10-12

1 CREDIT

This course includes the study of development, characteristics, behavior, and capabilities of the preschool aged child. Students structure learning activities for preschool children as they plan, implement, teach, and guide in the Reavis Early Childhood Education Center. **(Prerequisite: Child Development & Parenting)**

EARLY CHILDHOOD EDUCATION II

500304/500305

Grades 11-12

1 CREDIT

This course furthers student's knowledge of how to structure learning activities for preschool children as they plan, implement, teach, and guide in the Reavis Early Childhood Education Center. Students will gain a deeper understanding of how to become an early childhood professional by completing managerial tasks to gain a realistic experience of how to run their own early childhood classroom. Students have the opportunity to earn the Gateways to Opportunity credential and CPR/FirstAid/AED credentials depending on assessment performance. **(Prerequisite: Early Childhood Education I and Teacher Recommendation)**

EARLY CHILDHOOD EDUCATION III

500306/500307

Grades 11-12

1 CREDIT

This course is for students who have completed ECE I & ECE II and are interested in pursuing a career in Early Childhood Education. Students in ECE III will work independently in leadership roles to oversee and implement constructive and supportive learning experiences for preschool students in the Reavis Early Childhood Education Center. **(Prerequisite: Early Childhood Education II and Teacher Recommendation)**

CULINARY ARTS

500400

Grades 9-12

½ CREDIT

Culinary Arts is an orientation level course, which introduces students to basic food preparation skills. Students will plan, prepare, and serve a variety of foods during their classroom laboratory experiences. Units of instruction will include: safety and sanitation, basic measuring techniques, using recipes and equivalents, culinary equipment, cooking methods, and nutrition. **(Prerequisite: None)**

FOODSERVICE: PROSTART I

500450/500451

Grade 10-11

1 CREDIT

Foodservice: ProStart I will teach students the skills needed for positions as a chef in the hospitality industry, as well as knowledge and skills required of a restaurant manager. Students acquire skills necessary to succeed in a variety of workplace environments through the class and field experience. Students may elect to earn dual credit in MVCC course RTM-100. Students can also earn the Level 1 certificate from the National Restaurant Association. Students who earn their ServSafe Food Managers Certificate are eligible for CUL110 Sanitation course credit at Kendall College. **(Prerequisite: Culinary Arts and Teacher Recommendation)**

FOODSERVICE: PROSTART II

500452/500453

Grades 11-12

1 CREDIT

Foodservice: ProStart II completes the development of knowledge and skills for careers in culinary arts and restaurant management. Meal planning, creating menus, and taking on the role of head chef will help students obtain the knowledge needed in order to run a successful business. Students will run the Reavis restaurant, Fahrenheit 220. Students may also elect to earn dual credit in MVCC course RTM 101 as well as obtain the Level 2 certificate from the National Restaurant Association..

(Prerequisite: Foodservice: ProStart I and Teacher Recommendation)

FOODSERVICE: PROSTART III

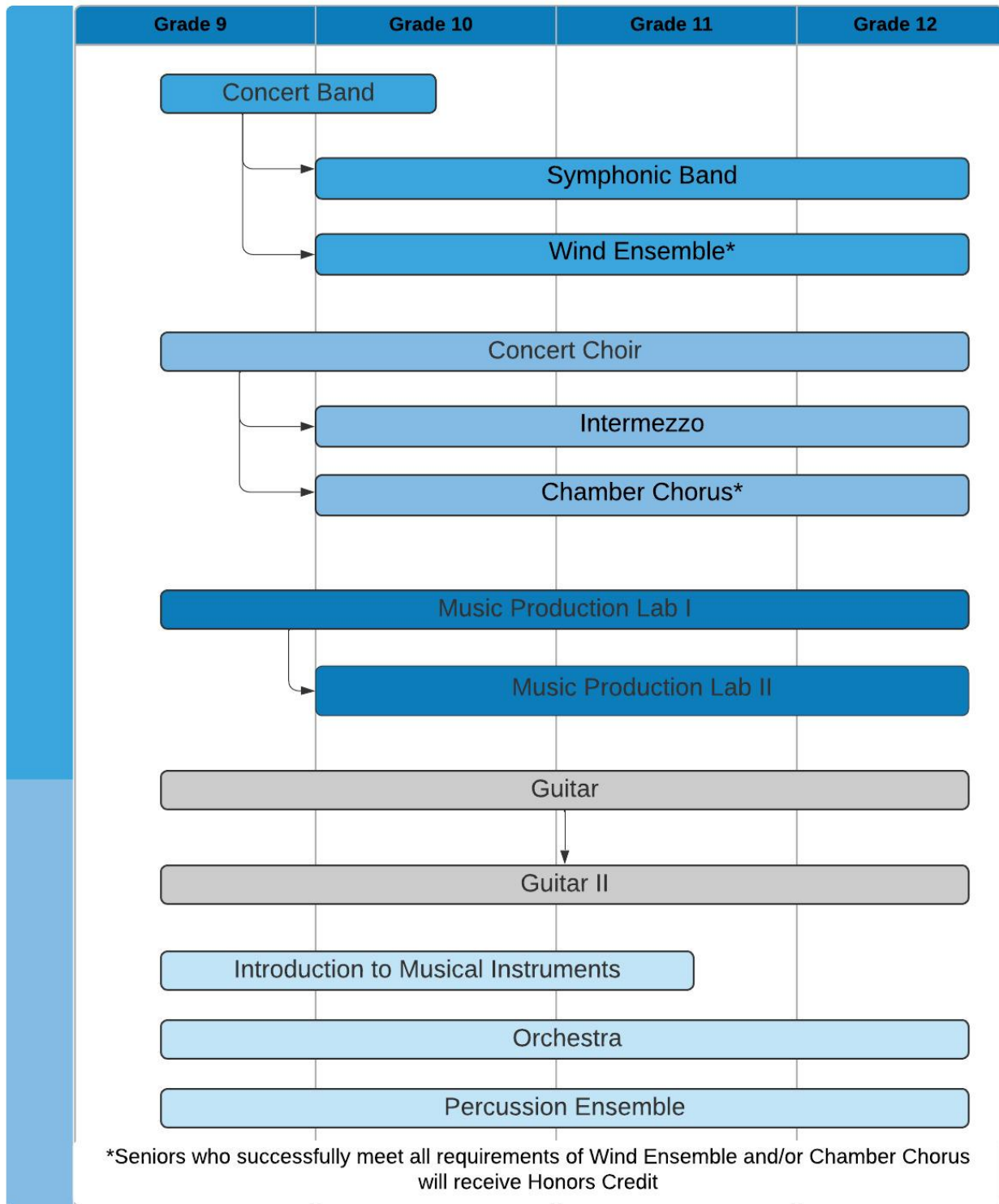
500454/500455

Grades 11-12

1 CREDIT

Foodservice: Prostart III is a course for students who have completed Foodservice:Prostart I & II and are interested in pursuing a career in the hospitality industry. Students in Foodservice:Prostart III will work independently in leadership roles overseeing every aspect of the Reavis restaurant, Fahrenheit 220. **(Prerequisite: Foodservice: Prostart II and and Teacher Recommendation)**

Fine Arts: Music Course Sequence



FINE ARTS: MUSIC

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
Concert Choir	9-12	None	1	-
Intermezzo	10-12	Concert Choir and director approval	1	-
Chamber Chorus*	10-12	Concert Choir, audition, and director approval	1	-
Introduction to Musical Instruments	9-11	None	1	-
Concert Band	9-10	Participation in junior high band or director approval	1	-
Percussion Ensemble	9-12	Participation in junior high band or director approval	1	-
Symphonic Band	10-12	Concert Band and director approval	1	-
Wind Ensemble*	10-12	Concert Band/Symphonic Band, audition, and director approval	1	-
Orchestra	9-12	None	1	-
Music Production Lab I	9-12	None	½	-
Music Production Lab II	9-12	B or better in Music Production Lab I or teacher approval	½	-
Guitar I	9-12	None	½	-
Guitar II	9-12	B or better in Guitar 1 or teacher approval	½	-

The Reavis Music Department is excited to welcome ANY student who is interested in making music (singing AND/OR playing), REGARDLESS of experience, talent, or ability level. We consider it our job to teach students how to improve musically regardless of their beginning skill level.

COURSE DESCRIPTIONS

Underclassmen are limited to one (1) selection per year from Band and Chorus, except by permission from the Division Chairperson. Students are encouraged to participate in the music program for their entire high school career. Band students may be required to purchase personal instrument accessories (i.e.: reeds, mouthpieces, mallets, and sticks).

CONCERT CHOIR

550510/550511
Grades 9-12
1 CREDIT

This beginning choir introduces students to Choral music and begins developing the voice. An emphasis is placed on learning many different types of music from Classical to Pop. Students are taught to read music as well as the art behind music. Performances are outside of school hours and count toward the course grade. **(Prerequisite: None)**

INTERMEZZO

550522/550523
Grades 10-12
1 CREDIT

The Intermezzo choir performs music from all genres. This choir serves as a bridge from Concert Choir to Chamber Chorus. Music literacy is emphasized. Performances are outside the school hours and count toward the course grade. **(Prerequisite: Concert Choir and consent of the director)**

CHAMBER CHORUS

550512/550513
550542/550543
Grades 10-12
1 CREDIT

This advanced choir performs advanced choral music from all genres. This is the highest level of choral study at Reavis High School. Music literacy is brought to a higher level. Performances are outside of school hours and count towards the course grade. **(Prerequisite: Concert Choir, audition, and consent of director) *Seniors who successfully meet all requirements of Chamber Chorus will receive Honors Credit.**

INTRODUCTION TO MUSICAL INSTRUMENTS

550520/550521
Grades 9-11
1 CREDIT

Introduction to Musical Instruments provides an opportunity for students who are interested in learning: piano, flute, clarinet, saxophone, trumpet, trombone, tuba, and percussion. Students may be responsible for providing their own instruments. Students work with the teacher on an individual basis, as well as with the group as a whole, to foster their ability to perform with a group. This course allows for promotion into Concert Band, Orchestra, or Percussion Ensemble. For more information, contact the Reavis High School Band Director. **(Prerequisite: None)**

CONCERT BAND

550500/550501
Grades 9-12
1 CREDIT

Concert Band is designed to teach basic music fundamentals and instrumental proficiency through performance in band. This course gives the necessary preparation for promotion into Symphonic Band. Mandatory rehearsals and performances take place during RAM and after school hours. Members of Concert Band are expected to participate in Marching Band, including summer and evening rehearsals, as well as weekend rehearsals and performances. A schedule will be provided in the spring. (Students may opt out of Marching Band with the consent of the directors and the Fine Arts Chairperson, though alternative assignments will be utilized in the place of Marching Band assessments). **(Prerequisite: participation in Junior High band or consent of director)**

PERCUSSION ENSEMBLE

550508/550509

Grades 9-12

1 CREDIT

Percussion Ensemble is designed to teach basic and advanced music fundamentals and percussion proficiency through performance. Percussion ensemble students perform with the Concert and Symphonic Bands. Mandatory rehearsals and performances take place during RAM and after school hours. Members of Percussion Ensemble are expected to participate in Marching Band, including summer and evening rehearsals, as well as weekend rehearsals and performances. A schedule will be provided in the spring. (Students may opt out of Marching Band with the consent of the directors and the Fine Arts Department Chairperson, though alternative assignments will be utilized in the place of Marching Band assessments). **(Prerequisite: Participation in junior high band or consent of director)**

SYMPHONIC BAND

550502/550503

Grades 10-12

1 CREDIT

Symphonic Band is designed to teach advanced music fundamentals and instrumental proficiency through performance in band. This course gives the necessary preparation for music study at the collegiate level. Mandatory rehearsals and performances take place during RAM and after school hours. Members of Symphonic Band are expected to participate in Marching Band, including summer and evening rehearsals, as well as weekend rehearsals and performances. A schedule will be provided in the spring. (Students may opt out of Marching Band with the consent of the directors and the Fine Arts Division Chair, though alternative assignments will be utilized in the place of Marching Band assessments). **(Prerequisite: Concert Band and consent of director)**

WIND ENSEMBLE

550504/550505

550544/550545

Grade 10-12

1 CREDIT

Wind Ensemble represents the highest and most advanced study of instrumental music at Reavis High School. This course gives necessary preparation for future study of music and will challenge the students with some of the most difficult music for high school ensembles. Individual practice is expected and rehearsals will occasionally take place during RAM hour. Outside of school performances are mandatory and will be part of the course grade. Members of Wind Ensemble are expected to participate in Marching Band, including summer rehearsals, evening rehearsals, and weekend rehearsals and performances. A schedule for summer and fall commitments will be provided in the spring. (Students may opt out of Marching Band with the consent of the directors and the Fine Arts Division Chair, though alternative assignments will be utilized in the place of Marching Band assessments). **(Prerequisite: Concert Band, audition, and consent of director) *Seniors who successfully meet all requirements of Wind Ensemble will receive Honors Credit.**

ORCHESTRA

550506/550507

Grades 9-12

1 CREDIT

Orchestra is a performing ensemble for students who already play or are interested in learning: violin, viola, cello, bass, or harp. Students with musical instrument experience who are interested in learning one of these instruments may also apply for admission into the program. **(Prerequisite: Musical instrument experience or consent of director)**

MUSIC PRODUCTION LAB I

550524

Grades 9-12

½ CREDIT

Music Production Lab I is for students who are interested in making their own music—whether they have already started experimenting with music production or have no experience at all. From hip-hop to rap, techno to dubstep, this course will introduce students to music creation process including crafting drum patterns, bass lines, chord changes, and melodies. Each student uses their Chromebook and Soundtrap to create their projects. They also will receive a basic education on computers, software, midi controllers, microphones, headphones, monitors, and speaker equipment that is utilized in the music industry. By the end of the semester, students will have created a portfolio of projects that can be shared via iTunes, Sound Cloud, or YouTube, or downloaded as digital files for future distribution and use. **(Prerequisite: None)**

MUSIC PRODUCTION LAB II

550525

Grades 9-12

½ CREDIT

Music Production Lab II is for students who are interested in taking the skills learned in Music Production I and expanding upon them. Students will continue to use SoundTrap and all of the production equipment from Music Production I. Students will learn basic music theory and craft their own complete songs. Projects will include: commercials, remixes, mash-ups, Foley music, and collaborations. Students will learn to edit and properly mix their projects so they can develop a portfolio of work that can be used to share among multiple platforms. **(Prerequisites: At least a B in Music Production Lab I or consent of director.)**

GUITAR I

550515

Grades 9-12

½ CREDIT

Guitar I is offered to the student who wishes to learn how to play the guitar for his or her own personal growth. Designed for students who have no previous musical experience, Guitar I will focus on teaching the basics of guitar playing, including reading notes and rhythms, notes on the guitar strings, proper finger techniques, care and maintenance of the musical instrument, and basic music theory. **(Prerequisite: None)**

GUITAR II

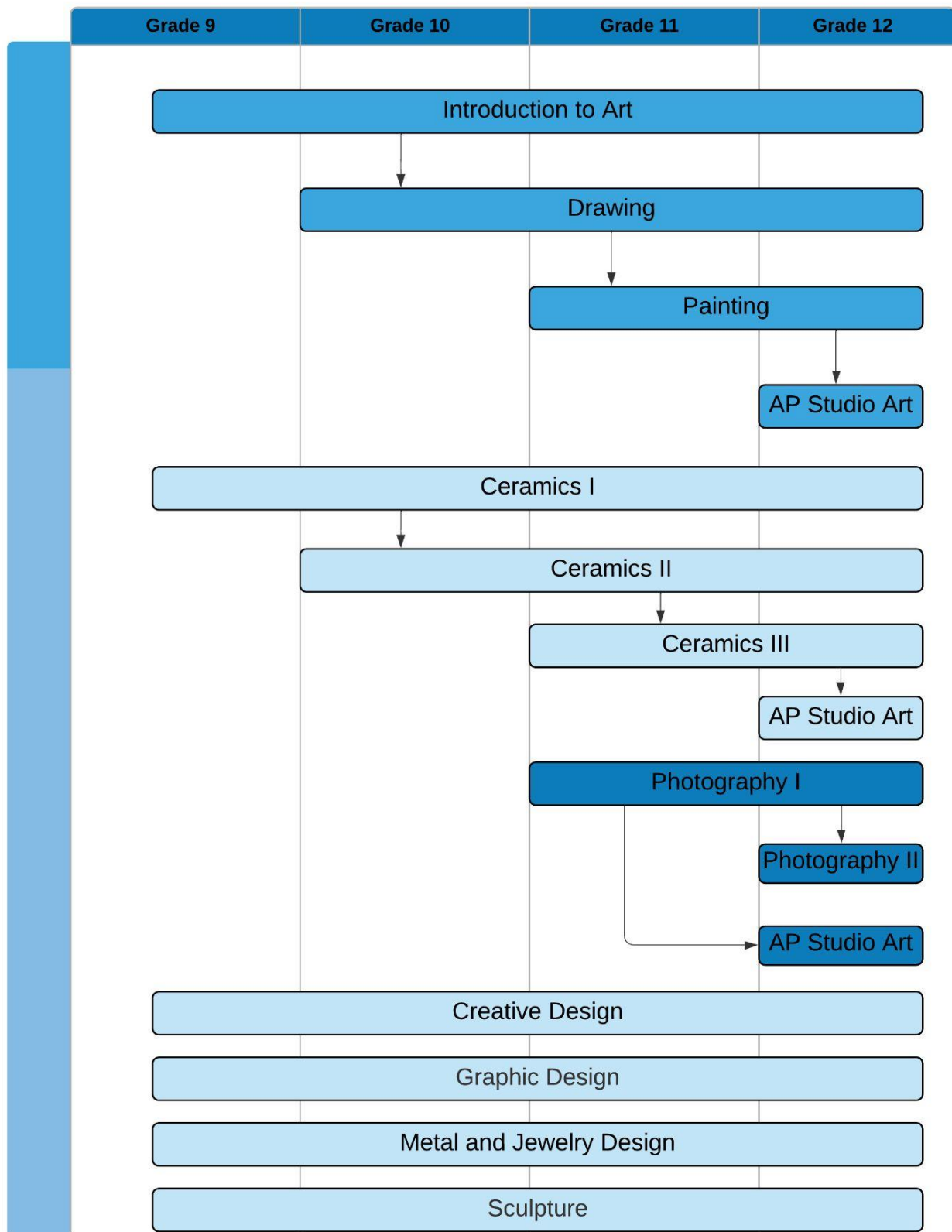
550535

Grades 9-12

½ CREDIT

Guitar II is offered to the student who wishes to continue their Guitar learning. Building on the skills learned in Guitar I, students will continue to improve their individual playing and will play together with the other class students in ensemble playing. **(Prerequisite: B or better in Guitar 1 or consent of teacher)**

Fine Arts:Visual Arts Course Sequence



FINE ARTS: VISUAL ARTS

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
Introduction to Art	9-12	None	1	-
Ceramics	9-12	None	1	-
Creative Design	9-12	None	½	-
Metal & Jewelry Design	9-12	None	½	-
Graphic Design	9-12	None	½	-
Sculpture	9-12	None	½	-
Drawing	10-12	Introduction to Art or teacher approval	1	-
Ceramics II	10-12	Ceramics	1	-
Ceramics III	11-12	Ceramics II	1	-
Painting	11-12	Drawing	1	-
Photography	11-12	None	1	-
Photography II	12	Photography and teacher approval	1	-
Studio Art Advanced Placement (AP)	12	Portfolio review and teacher approval	1	\$133.00 (Exam+ \$35 Studio Fee)

The Visual Arts program educates students in the techniques and disciplines of traditional and modern art. Our art courses focus on developing personal expression, critical analysis of today's visual culture, and mastery of skills necessary for a visual arts based career.

COURSE DESCRIPTIONS

INTRODUCTION TO ART

550200/550201
Grades 9-12
1 CREDIT

Introduction to Art offers a program for the development of skills necessary for any advanced art course. It includes the elements and principles of drawing, painting, two-dimensional and three-dimensional design. Introduction to Art is a prerequisite for many advanced art courses. **(Prerequisite: None)**

CERAMICS

550302/550303
Grades 9-12
1 CREDIT

Ceramics introduces students to making functional and sculptural artwork using clay. Students will be introduced to the hand-building methods as well as wheel throwing. A variety of decorative glazing and firing techniques will be introduced. Class projects will foster the growth of individual skills and expression. **(Prerequisite: None)**

CREATIVE DESIGN

550102
Grades 9-12
½ CREDIT

Students will be immersed into the world of "trending" art. Art creation will explore various art styles and techniques revolving around students designing their own unique personal brands. Students will connect their work to popular social trends in order to promote their brands. Art techniques include (but are not limited to) street art, public art, printmaking, etc. **(Prerequisite: None)**

METAL & JEWELRY DESIGN

550103
Grades 9-12
½ CREDIT

Metal and Jewelry Design focuses on the concepts, techniques, and history of metal and jewelry artwork. Various media, techniques, and processes will be used in the design and creation of functional, original metal and jewelry pieces. **(Prerequisite: None)**

GRAPHIC DESIGN

550308
Grades 9-12
½ CREDIT

Graphic Design focuses on establishing skills used in present day art-related careers. It provides the opportunity to explore various media, including digital imaging software. Units covered concentrate on typography, layout, color theory, and drawing in the form of illustration. **(Prerequisite: None)**

SCULPTURE

550306
Grades 9-12
½ CREDIT

This course provides the creative student the opportunity to experiment with a variety of media; such as plaster, wire, paper, clay, and everyday objects in the creation of three-dimensional artwork. **(Prerequisite: None)**

DRAWING

550300/550301
Grades 10-12
1 CREDIT

The drawing course teaches basic and advanced techniques. Various media are introduced including colored pencil, charcoal, pastel, and ink. Students will explore portraiture, figure drawing, and still life while developing personal style and voice. **(Prerequisite: Introduction to Art)**

CERAMICS II

550312/550313
Grades 11-12
1 CREDIT

Ceramics II provides an opportunity for in-depth study of three-dimensional art processes, techniques, and cultural and historical connections. Students will develop personal style, voice, and mastery of skill. **(Prerequisite: Ceramics)**

CERAMICS III

550322/550323
Grades 11-12
1 CREDIT

In this course students choose their own area of concentration. The student may specialize in projects and techniques of his or her choice, i.e. potter's wheel, sculpture, and advanced glazing techniques. Some written work, research and participation in running a ceramics studio will be required of Ceramics III students. Work in this course will focus on preparing students in portfolio development that might lead to later submission of the College Board's Advanced Placement visual art portfolio. **(Prerequisite: Ceramics II)**

PAINTING

550304/550305
Grades 11-12
1 CREDIT

Painting develops basic and advanced techniques in various media such as watercolor, acrylic and oil and tempera paint. Students will explore color theory, historical styles, and application techniques as they continue to develop personal style and voice. **(Prerequisites: Drawing)**

PHOTOGRAPHY

550310/550311
Grades 11-12
1 CREDIT

Photography provides the opportunity to explore photography through the use of different types of cameras, films, equipment and techniques. A variety of concepts are covered, utilizing traditional black and white and modern digital imaging technology. **(Prerequisite: None)**

PHOTOGRAPHY II

550314/550315
Grade 12
1 CREDIT

Photography II is a course for highly motivated students interested in furthering their knowledge and skills in Photography. Advanced skills and techniques in both traditional darkroom and digital processes will be explored in addition to collaborative projects and developing a quality body of work in a unique visual style. **(Prerequisite: Photography and teacher approval)**

STUDIO ART ADVANCED PLACEMENT (AP)

550402/550403
Grade 12
1 CREDIT

Advanced Placement Studio Art is a highly rigorous course with College Board designated instructional goals. Students are expected to create a portfolio of high quality, college level work through the process of sustained investigation. **(Prerequisite: Teacher approval and portfolio review)**

HEALTH SCIENCES/PUBLIC SERVICE

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
Medical Terminology	11-12	Biology I and Chemistry I or division approval	½	-
Blended Emergency Service Training	11-12	None	½	\$31.00*

*CPR Certification, which is a course requirement.

Health care is the prevention, treatment, and management of illness and the preservation of mental and physical well-being through the services offered by a variety of medical professionals. There are many potential job opportunities with over 200 different jobs in the healthcare field. The demand for health care professionals will continue to increase as the use of technology accelerates and the population continues to live longer.

COURSE DESCRIPTION

MEDICAL TERMINOLOGY

750100
Grades 11-12
½ CREDIT

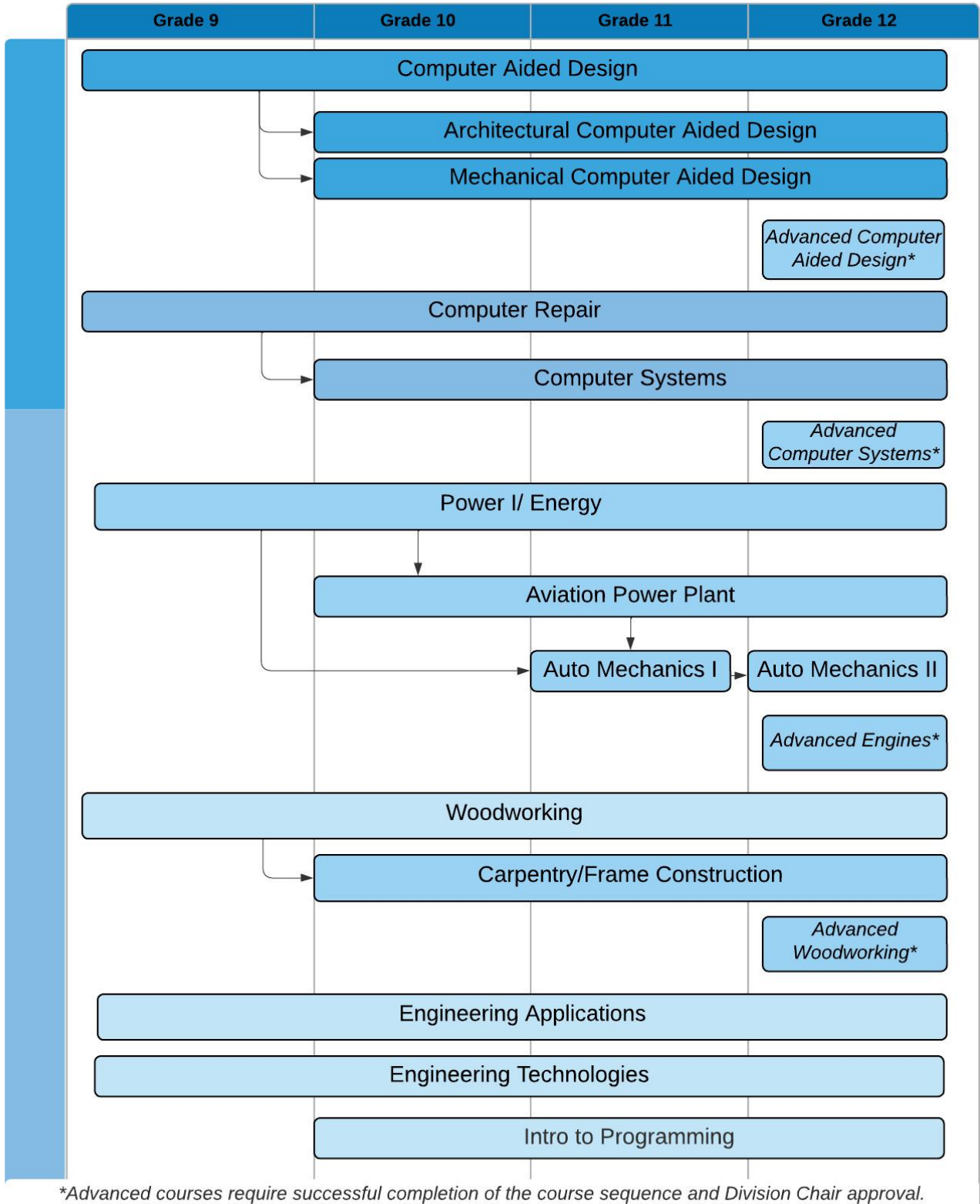
Medical Terminology is a fast-paced class that parallels the speed of a college level course. It introduces a variety of medical terms used in health-related fields. Emphasis is on the analysis and building of medical terms using Latin and Greek prefixes, roots, and suffixes. Medical vocabulary, abbreviations, and anatomical terms are stressed. This course is a requirement for many of the associate's degree health sciences programs at Moraine Valley Community College. Students may elect to earn dual-enrollment credit in MVCC course MRT 110 provided that they meet MVCC's prerequisites for this course. **(Prerequisite: Biology I and Chemistry I or division approval)**

BLENDED EMERGENCY SERVICE TRAINING (BEST)

750200
Grades 11-12
½ CREDIT

This course will allow students to explore their interest in a possible career in Fire Service, Law Enforcement, and/or as an Emergency Medical Technician. Each marking period within the semester will focus on one of the three course topics. Daily class time will include guest speakers within each profession along with some hands-on experiences that will allow students to grasp what a career in these areas of public service might look like. An opportunity to pursue CPR and AED certifications will be provided. **(Prerequisite: None)**

Industrial Tech Course Sequence



INDUSTRIAL TECHNOLOGY

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
Engineering Applications	9-12	None	½	-
Engineering Technologies	9-12	None	½	-
Computer Aided Design	9-12	None	1	-
Mechanical Computer Aided Design (Offered 2024-2025)	10-12	Computer Aided Design	1	-
Architectural Computer Aided Design (Offered 2025-2026)	10-12	Computer Aided Design	1	-
Advanced Computer Aided Design	12	Computer Aided Design, Architectural CAD, Mechanical CAD and Teacher Recommendation	1	-
Computer Repair	9-12	None	1	-
Intro to Programming	10-12	None	½	-
Computer Systems	10-12	Computer Repair and Teacher Recommendation	1	-
Advanced Computer Systems	12	Computer Repair, Computer Systems, and Teacher Recommendation	1	-
Power I/Energy	9-12	None	1	-
Aviation Power Plant	10-12	"B" or above in Power I/Energy or Division Chair approval	1	-
Auto Mechanics I	11-12	Power I/Energy and 11 th grade standing,	1	-
Auto Mechanics II	12	Auto Mechanics I and Teacher Recommendation	1	-
Advanced Engines	12	Power I/Energy, Auto I, Auto II and Division Chair approval or Power I/Energy, Aviation Power Plant, Auto I and Teacher Recommendation	1	-
Woodworking	9-12	None	1	-
Carpentry/Frame Construction	10-12	Woodworking and Teacher Recommendation	1	-
Advanced Woodworking	12	Woodworking, Carpentry/Frame Construction, and Teacher Recommendation	1	-

Students are required to purchase a pair of industrial safety glasses for use in all Industrial Technology courses.

Industrial Technology courses are designed to meet the needs of young people who want to pursue a technical career. Many of the sequences will lead into post-secondary study at the trade school or community college level.

COURSE DESCRIPTIONS

ENGINEERING APPLICATIONS

450105
Grades 9-12
½ CREDIT

Engineering Applications provides students with an overview of the practical uses of a variety of engineering applications. Topics covered may include: computer programming, robotics, computer-aided design (CAD), CNC machining, electronics, and career-related research. **(Prerequisite: None)**

ENGINEERING TECHNOLOGIES

450106
Grades 9-12
½ CREDIT

Engineering Technologies provides students with an opportunity to explore the integration of engineering principles and modern technology. Students apply technological processes to solve real engineering problems and to develop knowledge and skills to design, modify, and apply technology to hands-on projects. Students will also have an opportunity to develop physical models using rapid prototyping equipment, CNC machining, and laser engravers. Topics covered include computer-aided design, woodworking, basic machining, and career related research. **(Prerequisite: None)**

DRAFTING

COMPUTER AIDED DESIGN

450200/450201
Grades 9-12
1 CREDIT

Computer Aided Design introduces students to the use of basic drafting instruments for geometric construction, 3-view drawing, pictorial drawing, and to Computer Aided Drafting (CAD). Students learn how to convert CAD drawings to Computer Numeric Controlled (CNC) programs to control mills and lathes that create the parts they have designed. This course is recommended for all Industrial Technology students and for college-bound engineering students. Students may elect to earn dual enrollment credit in MVCC course MDT-101. **(Prerequisite: None)**

MECHANICAL COMPUTER AIDED DESIGN

450202/450203
Grades 10-12
1 CREDIT

Mechanical Computer Aided Design covers advanced machine drafting techniques, focusing on their application to the fields of architecture and engineering. Topics covered include 3D Design, geometric tolerancing and threads and fasteners. Students may elect to earn dual enrollment credit in MVCC course MDT-145 (**Prerequisite: Computer Aided Design**)

ARCHITECTURAL COMPUTER AIDED DESIGN

450204/450205
Grades 10-12
1 CREDIT

Architectural Computer Aided Design explores architectural drawing and its relationship to the fields of carpentry, architectural engineering and the building industry. Includes CAD applications for architectural techniques and plans. (**Prerequisite: Computer Aided Design**)

ADVANCED COMPUTER AIDED DESIGN

450210/450211
Grade 12
1 CREDIT

Advanced Computer Aided Design allows students to delve deeper into the AUTOCAD software. Students in Advanced CAD will work independently to create "real-world" projects that will help them gain skills and experience needed to pursue further education or careers related to CAD. Students will have the opportunity to propose projects (must be teacher approved) that will allow them to enhance their knowledge and skills in either Mechanical or Architectural CAD. (**Prerequisite: Computer Aided Design, Architectural Computer Aided Design, Mechanical Computer Aided Design and Division Approval**)

ELECTRONICS

INTRO TO PROGRAMMING

450240
Grades 10-12
½ CREDIT

Intro to Programming is for students who have no programming experience. The course will use the Python programming language to interface with the Raspberry Pi minicomputer in order to solve problems and control devices with programming. Students will be exposed to programming principles through the use of Python, and anyone with moderate computer experience should be able to master the materials in this course. (**Prerequisite: None**)

COMPUTER REPAIR

450252/450253
Grades 9-12
1 CREDIT

Computer Repair provides an understanding of basic computer repair and maintenance. Students have the opportunity to take the examination for the industry-standard A+ (computer technician) certification. Students may elect to earn dual enrollment credit in MVCC courses LAN 101, LAN 111, and LAN 112. (**Prerequisite: None**)

COMPUTER SYSTEMS

450254/450255
Grades 10-12
1 CREDIT

Computer Systems is a computer maintenance, repair and networking course. Students are exposed to various computer architectures and systems. Students build and repair computer hardware, operating systems, and networks. Students may elect to earn dual enrollment credit in MVCC courses LAN 121 and LAN 122 which may lead to the CISCO CCNA *Networking Certificate*. (**Prerequisite: Computer Repair or division approval**)

ADVANCED COMPUTER SYSTEMS

450258/450259
Grade 12
1 CREDIT

Advanced Computer Systems is designed for students interested in pursuing a career in a computer technology related field, as it allows them to work independently to solve real-world computer related problems and challenges. Students in this course will have the opportunity to propose projects (must be teacher approved) that will allow them to build their knowledge and skills in a specific technology concentration of their interest. (**Prerequisite: Computer Repair, Computer Systems, Teacher Recommendation or Division approval**)

POWER-AUTOMOTIVE

POWER I/ENERGY

450300/450301
Grades 9-12
1 CREDIT

Power I/Energy introduces energy applications with a primary emphasis on small engines (both 2 and 4 stroke). Students learn about fuel systems, lubrication, cooling, ignition, electrical units and tune-ups. Along with working on school engines, students have the opportunity to work on their own engines. This course introduces the use of test equipment, hand and special tools, and the requirement of performing mechanical functions under close tolerances. (**Prerequisite: None**)

AVIATION POWER PLANT

450304/450305
Grades 10-12
1 CREDIT

Aviation students will look at aircraft they may one day operate and take an in-depth look at the systems that make manned and unmanned aircraft work. Students will explore types of aircraft in use today before going on to learn how aircraft are made and how they fly. Students will gain an in-depth understanding of the forces of flight—lift, weight, thrust, and drag—including how to make key calculations. This course will touch on aircraft design, looking at stability, aircraft controls, maneuvering flight, and aircraft propulsion. Students will learn about the different types of engines that produce thrust to propel an aircraft or Unmanned Aircraft System and will explore other key aircraft systems like fuel and landing gear. The course will touch on flight instruments associated with each system and how to troubleshoot common problems through the use of airplane flight manuals, the pilot's operating handbook, and required aircraft documents used in the profession. (**Prerequisite: "B" or above in Power I/Energy or division approval**)

AUTO MECHANICS I

450322/450323
Grades 11-12
1 CREDIT

Auto Mechanics I covers topics detailed by the National Automotive Technicians Education Foundation (NATEF). Auto Mechanics I is designed to prepare the serious automotive student for a career in the automotive service, repair service, and repair field. Areas of study include the internal combustion engine, cooling systems, starting, charging, lubrication, tune-up, brakes, and front-end alignment. (**Prerequisite: Power I/Energy & 11th grade standing, or division approval**)

AUTO MECHANICS II

450324/450325

Grade 12

1 CREDIT

Auto Mechanics II is a continuation of Auto Mechanics I. Hands-on experience is gained by operation of a full service automotive repair facility. Topics covered include an in-depth analysis of automotive electronics, diagnostics, and computer systems. Brakes, alignment, and suspension work are also covered. Students may elect to earn dual enrollment credit in MVCC course AUT-112. **(Prerequisite: Auto Mechanics I or division approval)**

ADVANCED ENGINES

450328/450329

Grade 12

1 CREDIT

Advanced Engines allows students to delve deeper into repairing, assembling, and maintaining engines as they work independently to gain additional hands-on experience that will better prepare them to pursue further education or a career in automotive and/or aviation mechanics. Students in this course will have the opportunity to propose projects (must be teacher approved) that will allow them to build their knowledge and skills in a specific area related to Powers/Energy, Aviation, or Automotives. **(Prerequisite: Power I/Energy, Auto I, Auto II, Teacher Recommendation or Division Approval or Power I/Energy, Aviation, Auto I, Teacher Recommendation or Division Approval)**

WOODS/PRODUCTION/CONSTRUCTION**WOODWORKING**

450350/450351

Grades 9-12

1 CREDIT

Woodworking allows students to develop skills in the use of hand and power tools. This class introduces the materials and processes while producing several wood projects. This course introduces the concept of mass production and carpentry techniques of frame building construction. Emphasis is on cabinet making and the tools and processes used in fine woodworking. **(Prerequisite: None)**

**CARPENTRY/FRAME
CONSTRUCTION**

450352/450353

Grades 10-12

1 CREDIT

Frame construction methods, techniques, and terminology are taught. The group co-operative format is used. The major project is a utility building that is built using carpentry techniques. Students also produce toolboxes, saw horses, and nail boxes, which they keep. **(Prerequisite: Woodworking or division approval)**

ADVANCED WOODWORKING

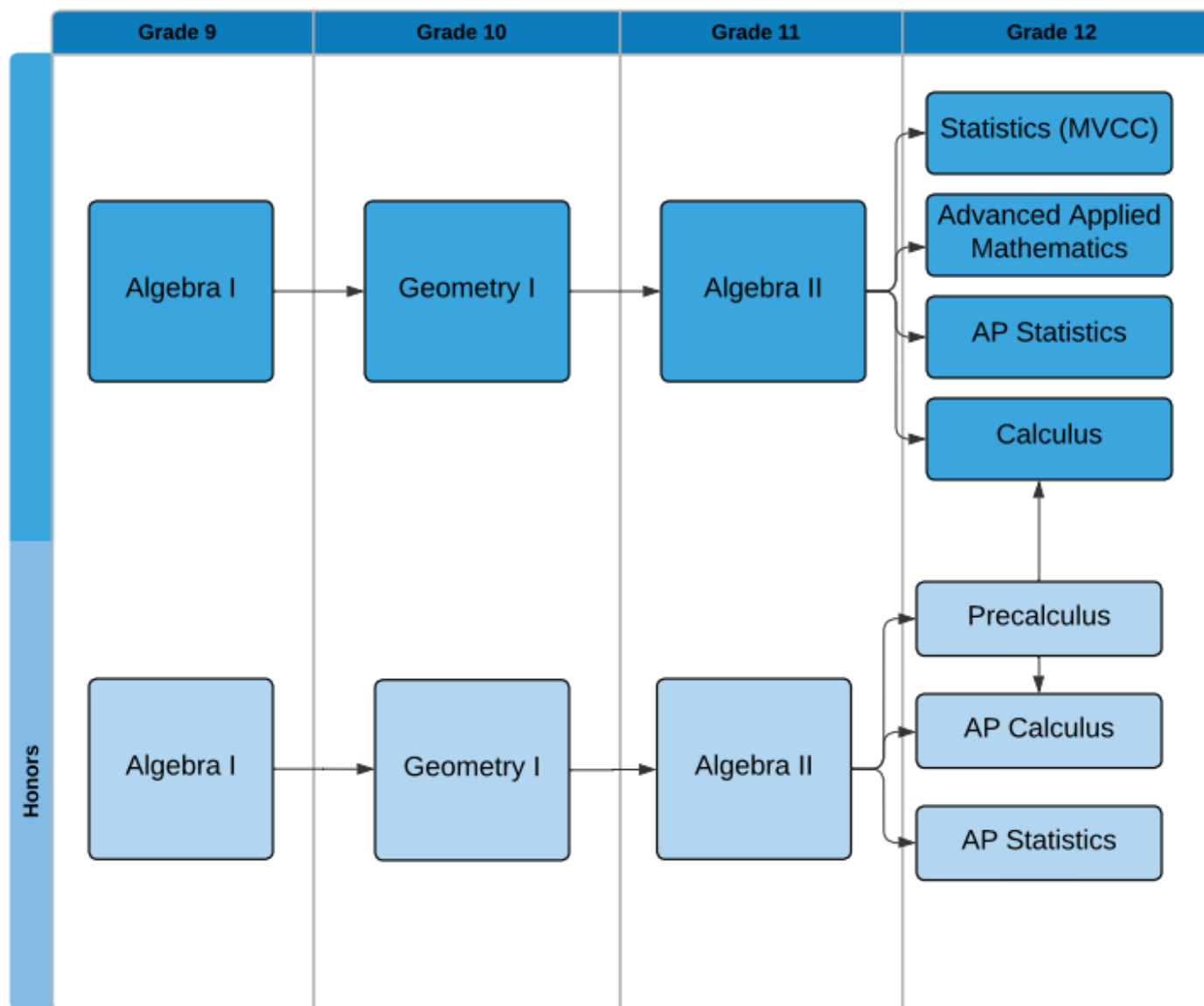
450354/450355

Grade 12

1 CREDIT

Advanced Woodworking allows students who have completed the Woodworking sequence to further develop and refine their woodworking skills by working independently to gain additional hands-on experience that will better prepare them to pursue a career in woodworking. Students in this course will have the opportunity to propose projects (must be teacher approved) that will allow them to build their knowledge and skills in a specific woodworking concentration. **(Prerequisite: Woodworking, Carpentry/Frame Construction, and Teacher Recommendation or Division Approval)**

Math Course Sequence



MATHEMATICS

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
Algebra I ◀	9-12	Division recommendation	1	-
Algebra I – Honors ◀	9	Division recommendation	1	-
Geometry I ◀	10-12	Division recommendation	1	-
Geometry I – Honors ◀	9-12	Division recommendation	1	-
Algebra II ◀	10-12	Algebra I (Geometry I recommended)	1	-
Algebra II/Trigonometry – Honors ◀	10-12	Geometry I Honors or division approval	1	-
Advanced Applied Mathematics	11-12	Algebra II or division approval	1	-
Precalculus and Advanced Topics – Honors ◀	11-12	Algebra II/Trigonometry Honors or division approval	1	-
Transitional Statistics and Advanced Mathematical Concepts	12	Three (3) Mathematics credits or division approval	1	-
Calculus ◀	12	Algebra II or division approval	1	-
Calculus Advanced Placement (AP) ◀	11-12	Algebra II/Trigonometry Honors or division approval (Precalculus is highly recommended)	1	\$98.00
Statistics Advanced Placement (AP) ◀	12	Algebra II or division approval	1	\$98.00

The goal of the Mathematics Department is to develop students' mathematical skills and number sense using the appropriate combination of technology (calculators, digital resources, etc.) as well as traditional paper and pencil strategies. With proper instruction, students can gain the necessary confidence, knowledge, and techniques for applying mathematics to everyday problems, and acquire a background to study higher-level mathematics, achieve a level of mathematical competency to pursue the STEM field. **A calculator is required for student use in every math course at Reavis High School (the TI-84 is recommended).**

COURSE DESCRIPTIONS

ALGEBRA I

200110/200111
200102/200103
200100/200101
Grades 9-12
1 CREDIT

Students will study linear equations and inequalities, graphs, systems of linear equations, properties of exponents, solving quadratic equations by factoring, data analysis, and real-world application problems. Students planning on taking Algebra II may want to purchase a graphing TI-84 calculator. Others need to purchase a scientific calculator. **(Prerequisite: Division recommendation based on 8th grade test scores)**

ALGEBRA I – HONORS

200112/200113
Grade 9
1 CREDIT

The contents of Algebra I (see above) are covered in greater depth and at an accelerated pace. Additional topics such as sequences and series will be investigated. The TI-84 graphing calculator is required and will be used throughout the course. **(Prerequisite: Division recommendation based on 8th grade test scores)**

GEOMETRY I

200122/200123
200120/200121
Grades 10-12
1 CREDIT

This course will develop an awareness of plane geometry and required concepts of Euclidean geometry including definitions, postulates, and theorems. Students will study and apply basic geometric concepts as they relate to two-dimensional and three-dimensional figures. **(Prerequisite: Algebra I or division approval)**

GEOMETRY I – HONORS

200124/200125
Grades 9-12
1 CREDIT

This course will develop an awareness of plane geometry and required concepts of Euclidean geometry including definitions, postulates, and theorems. Students will study and apply basic geometric concepts as they relate to two-dimensional and three-dimensional figures. Emphasis will also be placed on developing proof writing skills. **(Prerequisite: Algebra I H or division approval)**

ALGEBRA II

200130/200131
200128/200129
Grades 10-12
1 CREDIT

Algebra II develops the tools introduced in the previous algebra course while introducing many more concepts and exploring real-life applications. Topics include probability and statistics, systems, matrices, polynomials, rational functions, exponential and logarithmic functions, and graphical transformations. In addition, the relationship between the algebraic and the graphical representations of information is emphasized. The graphing calculator is used extensively in exploring this interplay. **(Prerequisites: Algebra I and Geometry I or division approval)**

ALGEBRA II/TRIGONOMETRY – HONORS

200132/200133
Grades 10-12
1 CREDIT

The content of Algebra II (see above) is covered in greater depth and at an accelerated pace. Fundamentals of trigonometry are also covered. This course will prepare students for Precalculus and/or AP Calculus. The TI-84 graphing calculator is required and will be used throughout this course. **(Prerequisite: Geometry I Honors or division approval)**

ADVANCED APPLIED MATHEMATICS

200134/200135
Grades 11-12
1 CREDIT

Advanced Applied Mathematics is a project-based course that requires students to apply their knowledge of advanced algebra to real-world situations as a means of preparing for adulthood. Mathematical topics include, but are not limited to: linear equations, simple and compound interest, systems, functions, and conversions. Investigative projects involve the budgeting process as it pertains to common expenditures, analysis of banking fees, creating a sample bank account, calculating credit score, filing taxes, stock market trends, and medical conversions. **(Prerequisites: Algebra II or division approval)**

PRECALCULUS AND ADVANCED TOPICS – HONORS

200140/200141
Grades 11-12
1 CREDIT

The purpose of Precalculus and Advanced Topics-Honors is to prepare students for Calculus and other college-level mathematics. Topics of trigonometry and analytic geometry are reviewed and expanded upon. Calculus topics such as limits and derivatives will be studied. Additional topics such as probability, statistics, and other topics of discrete mathematics will be examined. The TI-84 graphing calculator is required for this course. **(Prerequisites: Algebra II/Trigonometry Honors or division approval)**

TRANSITIONAL MATH STATISTICS AND ADVANCED MATHEMATICAL CONCEPTS

200154/200155
Grade 12
1 CREDIT

Transitional Math Statistics and Advanced Mathematical Concepts is designed for the student wishing to take a fourth year of math. This project-based course explores real-world application of mathematics. Topics include basic numeracy competencies in whole numbers, integers, fractions, and decimals, appropriate estimation, solving problems involving quantities and rates, summarizing data using mean, median, and mode, algebraic reasoning, and functions. Completion of this course with a C- or better will allow for direct placement into an entry-level, college-credit math class at any state community college. **(Prerequisites: Fulfillment of Mathematics graduation requirement and an SAT math score <520)**

CALCULUS

200138/200139
Grade 12
1 CREDIT

Calculus provides students with the opportunity to learn the basics of calculus from a graphical, numerical, analytical, and verbal approach. Students who enroll in this course will be exposed to most topics covered in a traditional college-level Calculus course, such as but not restricted to, trigonometry, functions, graphs, limits, and applications of derivatives. The TI-84 graphing calculator is required and will be used throughout this course. **(Prerequisites: Algebra II or division approval)**

CALCULUS ADVANCED PLACEMENT (AP)

200142/200143
Grade 11-12
1 CREDIT

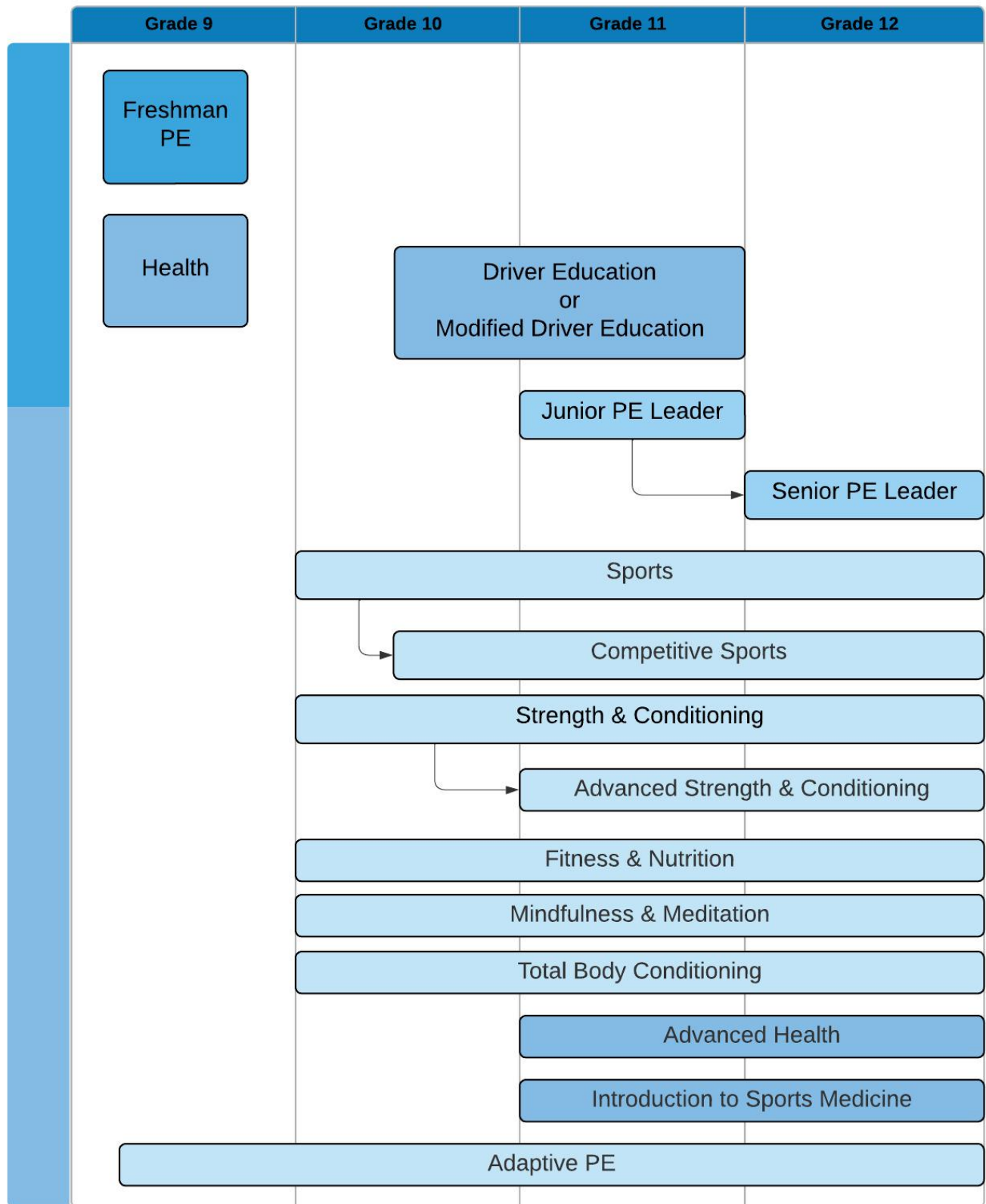
Calculus AP covers all topics traditionally found in a college-level calculus course such as, but not restricted to: functions, graphs, and limits; derivatives; integrals and the Fundamental Theorem of Calculus. The TI-84 graphing calculator is required and will be used throughout this course. This course follows the College Board's Advanced Placement curriculum, and students will take the AP Calculus AB assessment in the spring. **(Prerequisites: Algebra II/Trigonometry Honors or division approval. Precalculus is highly recommended.)**

STATISTICS ADVANCED PLACEMENT (AP)

200152/200153
Grade 12
1 CREDIT

Statistics AP is an activity-based course where students actively construct their own understanding of the concepts and techniques of statistics. The content of the course revolves around four main topics of statistics: exploratory analysis, planning a study, probability, and statistical inference. Computational technology (i.e., Microsoft Excel and Google Sheets) will be used extensively in this course, and a TI-84 graphing calculator is required. This course follows the College Board's Advanced Placement curriculum, and students will take the AP Statistics assessment in the spring. **(Prerequisites: Algebra II or division approval)**

Physical Education Course Sequence



PHYSICAL EDUCATION, DRIVER EDUCATION, & HEALTH

Students must pass eight (8) semesters within the Physical Education, Driver Education & Health Department.

COURSE	OFFERED	PREREQUISITE (S)	CREDIT	FEE
Adaptive PE (semester or year)	9-12	Medical excuse needed (PPS approval)	½ - 1	\$10.00 or \$45.00
Freshman PE (semester)	9	Purchase PE uniform, lock, and heart rate strap	½	\$45.00
Health (semester)	9	None	½	-
PE Electives (semester or year)	10-12	Freshman PE & Health	½ -1	\$10.00, \$45.00, or \$50.00
Junior PE-Student Leader Training Program (semester)	11	Freshman and Sophomore Physical Education	½	\$10.00 or \$45.00
Senior Student Leader PE Program (2 semesters)	12	Division approval	1	\$10.00
Driver Education (semester)	10-11**	See "Eight Course Pass Requirement"	½	\$200.00*
Modified Driver Education (semester)	10-11**	PPS approval. See "Eight Course Pass Requirement"	½	\$200.00*
Advanced Health and Wellness	11-12	None	½	-
Introduction to Sports Medicine	11-12	Approved course contract signed by student	½	-

*Plus \$20.00 check to Secretary of State for Permit

**See "Driver Education" (page 5)

COURSE DESCRIPTIONS

ADAPTIVE PE

600380/600381

Grades 9-12

½ CREDIT

Adaptive PE is designed with the individual student's needs in mind. Activities include small group and individual instruction with an emphasis on fitness, sports, and games. A priority will be on physical and social improvement in a safe and positive environment. **(Prerequisite: Doctor's note, Student Services approval, Division recommendation)**

FRESHMAN PHYSICAL EDUCATION

600100

Grade 9

½ CREDIT

Physical Education is an integral part of the Reavis High School curriculum. Freshman PE includes physical fitness, individual sports, team sports, swimming, and fitness and nutrition. Its purpose is to develop and create a desire to participate in and enjoy physical activity. Reavis High School also offers a limited Adaptive Physical Education program one (1) period per day for those students who are unable to participate in our general program due to medical reasons. **(Prerequisite: None)**

HEALTH

600150

Grade 9-12

½ CREDIT

Health is a required course for graduation and mandated by the state of Illinois. The course objectives are to heighten awareness about personal choices and behavior habits that allow for students to create healthy lifestyle goals. Some of the health topics that will be covered in this class include; mental health, stress, self-esteem, violence, drug prevention, STI's, healthy relationships, fitness and nutrition. Students will be required to participate in class projects, class discussions and collaborate with their peers. **(Prerequisite: None)**

PHYSICAL EDUCATION ELECTIVES: Grades 10-12

Physical Education is an integral part of the Reavis High School curriculum. Its purpose is to develop and create a desire to participate in and enjoy physical activity. The Physical Education electives include Total Body Conditioning, Fitness and Nutrition, Sports, Competitive Sports, Strength and Conditioning, Advanced Strength and Conditioning, Mindfulness and Meditation, Advanced Health, and Intro to Sports Medicine. In addition, on Wednesdays each week, all students participate in a Fitness Day activity, regardless of the elective track they have chosen. Reavis High School also offers a limited Adaptive Physical Education program one (1) period per day for those students who are unable to participate in our general program due to medical reasons. **(Prerequisite: Freshman Physical Education and Health)**

SPORTS

600212/600213

Grade 10-12

½ CREDIT

The focus of this course is to provide participants with the knowledge and skills essential for participation in lifelong sport activities. The course will also emphasize lead-up skills and sportsmanship during tournament play. Students will acquire the knowledge and skills essential for active participation in activities such as floor hockey, football, basketball, golf, tennis, and swimming. Additionally, students will benefit from working in teams as they prepare to be fit and active for life.

COMPETITIVE SPORTS

600222/600223

Grade 10-12

½ CREDIT

This course is for students wanting to experience higher level game play in a competitive team sports environment. Students taking this course will develop competitive strategies for game play, improve their athletic skills specific to various team sports, and display good sportsmanship. In addition, students will participate in the development of tournaments as well as coaching and officiating their peers during game play. **(Prerequisite: Sports)**

STRENGTH AND CONDITIONING

600206/600207

Grade 10-12

½ CREDIT

The RHS strength and conditioning program will help every student achieve an optimum physical performance level while also preparing them for a lifetime of fitness. The RHS strength and conditioning program will also utilize a variety of training exercises to prepare student-athletes for the physical demands of athletic performance. Proper technique, safety, and application of current principles of strength training will be emphasized.

ADVANCED STRENGTH AND CONDITIONING

600214/600215

Grade 11-12

½ CREDIT

The Advanced Strength and Conditioning class will serve as an extension of our normal strength class. The class will facilitate more advanced daily workout routines to push students to a higher level of physical fitness. **(Prerequisite: Teacher Recommendation)**

TOTAL BODY CONDITIONING

600204/600205

Grade 10-12

½ CREDIT

This course is designed for students interested in achieving life-long fitness through cardiovascular conditioning, strength training, flexibility, and core stabilization exercises. This course combines low-impact and high-impact aerobic routines, use of free weights, disciplines of Yoga and Pilates, kickboxing, self-defense, water aerobics, and a variety of dance styles. Students will also examine methods for testing and evaluating individual health and fitness levels by conducting tests in cardiorespiratory and muscular strength/endurance, flexibility, and body composition.

FITNESS AND NUTRITION

600202/600203

Grade 10-12

½ CREDIT

This course is designed to teach a holistic approach to wellness as a way of life. The Fitness and Nutrition course offers students an opportunity to work on muscular strength & endurance, flexibility, core strength, and cardiovascular components through the use of fitness machines, outdoor activities, team building, cross fit & resistance training, and group exercise. Students will be able to personalize individual fitness plans, participate in self-assessment activities to meet their individual goals, and develop nutrition plans based on those goals.

ADVANCED HEALTH AND WELLNESS

600152/600153

Grade 11-12

½ CREDIT

This course provides a leadership platform for students to promote healthy living in contemporary society. Building off concepts learned in Health, students will explore current health issues in society and among teens. Course content changes each semester as students determine the most pressing health and wellness issues that exist at that time. Throughout the semester, students investigate those topics by interviewing their peers and adults, using that data in student-led discussions about the topics, collaborating in small groups to address the issue, and creating projects that will empower their peers to make healthy choices. The course culminates in a Health Fair produced and presented by the Advanced Health students to their peers. Because this course depends on student leadership for its success, it is imperative that students are willing to collaborate with their peers. **(Prerequisite: None)**

MINDFULNESS AND MEDITATION

600154/600155

Grade 10-12

½ CREDIT

Through practice in meditation, concentration, and visualization combined with physical movements and recreational fitness, this course will help develop methods to manage stress and create mindfulness in everyday life. **This course may only be repeated with Division approval.**

INTRODUCTION TO SPORTS MEDICINE

600216/600217

Grade 11-12

½ CREDIT

Introduction to Sports Medicine will consist of both classroom and application activities related to prevention, treatment, and rehabilitation of sports injuries; taping and wrapping of injuries; first aid/CPR; emergency procedures; nutrition; sports psychology, anatomy & physiology; fitness & conditioning; and sports medical careers. This course is designed for students interested in the fields of athletic training, physical therapy, medicine, fitness, physiology of exercise, kinesiology, nutrition, and other sports medicine related fields. Students may only take this elective once. **Field experience (15 hours) will be required as part of the practicum for this course.** Practicum hours will include observing and assisting at various sporting events throughout the semester. Upon completion of this course, students will be able to apply different taping, wrapping, and bracing techniques for athletic injuries and prevention. Students will work with both a classroom teacher and a certified athletic trainer as part of this course. **(Prerequisite: Approved course contract signed by student)**

JUNIOR PE-STUDENT LEADER TRAINING PROGRAM

600350

Grade 11

½ CREDIT

Junior PE Student Leader Training is open to students who have demonstrated fundamental leadership qualities and have an interest in further developing these qualities within a Physical Education environment. This course will provide students the opportunity to develop and build on leadership attributes, skills, methods of instruction, officiating, and game analysis. This course will include both classroom and hands-on physical training. Students who successfully complete this course will receive a Senior PE Student Leader placement. **(Prerequisite: Freshman and Sophomore Physical Education)**

SENIOR PE-STUDENT LEADER PROGRAM

600360/600361

Grades 12

1 CREDIT

This program allows students the opportunity to assist and work in Physical Education classes. Students must pass the Junior PE-Student Leader Training Program to be considered for this class. **(Prerequisite: Division approval)**

DRIVER EDUCATION

650100/650102

Grade 10-11

½ CREDIT

Students learn to use motor vehicles safely and efficiently. Covers a three (3) phase program: classroom, range and in-car instruction. **[See Graduation Requirements for "Eight Course Pass Requirement."]**

MODIFIED DRIVER EDUCATION

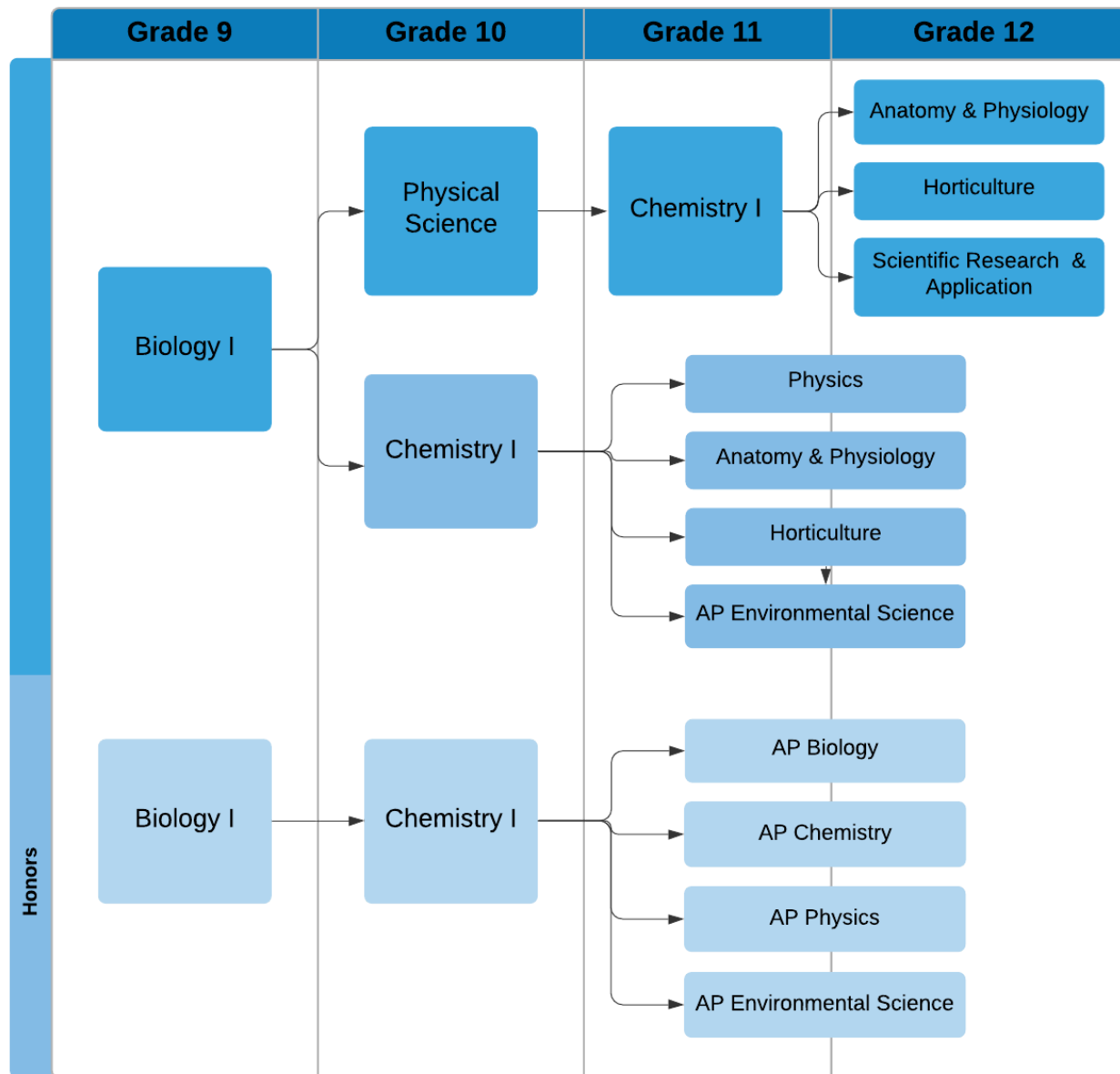
650104/6

10-11

½ CREDIT

Basic driver education program taught in an individualized and less restrictive environment. Class limited to 10-12 students per semester. **(Prerequisite: Student Services approval) [See Graduation Requirements for "Eight Course Pass Requirement."]**

Science Course Sequence



SCIENCE

COURSE	OFFERED	PREREQUISITE (S)	CREDIT	FEE
Biology I ◀	9-12	Division recommendation	1	-
Biology I – Honors ◀	9	Division recommendation	1	-
Physical Science ◀	10-12	Division recommendation	1	-
Chemistry I ◀	10-12	Biology I and Algebra I or division approval	1	-
Chemistry I – Honors ◀	10-12	Biology I Honors and Algebra I Honors or division approval	1	-
Physics ◀	11-12	Enrolled in Algebra II or higher math or division approval	1	-
Anatomy and Physiology ◀	11-12	Biology I and Chemistry I or division approval	1	-
Horticulture	11-12	Two (2) science credits including Chemistry I	1	-
Scientific Research and Application	12	Two (2) science credits	1	-
Biology Advanced Placement (AP) ◀	11-12	Biology I Honors and Chemistry I Honors or division approval	1	\$98.00
Chemistry Advanced Placement (AP) ◀	11-12	Chemistry I Honors or division approval	1	\$98.00
Environmental Science Advanced Placement (AP) ◀	11-12	Successful completion of Biology and Chemistry with at least a "B"; successful completion of Horticulture is highly encouraged.	1	\$98.00
Physics I Advanced Placement (AP) ◀	11-12	Biology I Honors and Chemistry I Honors, Algebra II/Trigonometry Honors, or division approval.	1	\$98.00

Science courses provide students with increased knowledge of how the universe functions. Additionally, the acquisition of scientific literacy equips students with important problem solving and critical thinking skills to be able to make decisions based upon the best available research.

COURSE DESCRIPTIONS

BIOLOGY I

250112/250113
250110/250111
250008/250009
Grades 9-12
1 CREDIT

Biology I is a lab-based course that focuses on living organisms and their interactions with the environment. Through the process of scientific inquiry, students will understand the properties of life, classification of organisms, natural selection, macromolecules, enzymes, cellular structure and function, cellular respiration, photosynthesis, protein synthesis, genetics, population ecology, ecosystems, viruses, and bacteria. **(Prerequisite: Division recommendation based on 8th grade test scores and teacher recommendation)**

BIOLOGY I – HONORS

250114/250115
Grade 9
1 CREDIT

Biology I Honors is a lab-based course that focuses on living organisms and their interactions with the environment. Through the process of scientific inquiry, students will understand the properties of life, classification of organisms, natural selection, macromolecules, enzymes, cellular structure and function, cellular respiration, photosynthesis, protein synthesis, genetics, population ecology, ecosystems, viruses, and bacteria. This course will move at a faster pace than Biology I, as well as provide a more in-depth analysis of concepts. **(Prerequisite: Division recommendation based on 8th grade test scores and teacher recommendation)**

PHYSICAL SCIENCE

250102/250103
Grades 9-12
1 CREDIT

Physical Science introduces students to the basic concepts of chemistry and physics. Physics concepts include laws of force and motion, work, simple machines, and energy. Chemistry concepts include a survey of the periodic table, properties of matter, and the bonding of atoms. The scientific method, critical thinking, problem solving, and the metric system are emphasized throughout this laboratory science course. **(Prerequisite: Teacher recommendation)**

CHEMISTRY I

250130/250131
250128/250129
Grades 10-12
1 CREDIT

Chemistry I is a lab-oriented course that introduces students to chemical concepts. This course also emphasizes problem solving and builds higher-level thinking skills. Topics include properties of matter, atomic structure, the Periodic Table, states of matter, gas behavior, energy, chemical reactions and stoichiometry, chemical bonding, and acid-base chemistry. This course will adequately prepare students for college science classes. **(Prerequisite: Biology I and Algebra I or division approval)**

CHEMISTRY I - HONORS

250132/250133
Grades 10-12
1 CREDIT

Chemistry I Honors is a lab-based course that focuses on the study of matter. Through the process of scientific inquiry, students will understand atomic structure, the structure and function of the periodic table, compounds and bonding, intermolecular attractive forces, data collection and analysis, thermochemistry, gas laws, chemical reactions, acids and bases, stoichiometry and nuclear reactions. This course will prepare students for Advanced Placement Chemistry and/or college-level chemistry. Strong math ability is recommended. **(Prerequisite: Algebra I Honors, Biology I Honors, or division approval)**

PHYSICS

250150/250151
Grades 11-12
1 CREDIT

Physics introduces students to the laws and principles that govern the physical world, focusing on mechanics, energy, waves, and electricity. These phenomena are investigated through laboratory activities, reasoning, and mathematical analysis. This class is particularly appropriate for students who are interested in science and want to understand more about the world around them. **(Prerequisite: co-enrolled in Algebra II or higher math or division approval)**

ANATOMY AND PHYSIOLOGY

250118/250119
Grades 11-12
1 CREDIT

Anatomy and Physiology is a lab-based course that focuses on describing the structure of the human body and understanding the processes that build, maintain, and repair it. The background and vocabulary provided by this class will enable students to communicate with healthcare professionals, make informed decisions involving science and technology, and prepare for a more advanced study of the subject. **(Prerequisite: Chemistry I or division approval)**

HORTICULTURE

250162/250163
Grades 11-12
1 CREDIT

Horticulture is the study of growing plants for food, comfort, and beauty. In Horticulture, students will utilize the classroom in a hands-on environment to analyze the integration and influence among plants, humans, and our planet. Students will participate in units on plant growth and development, plant anatomy and reproduction, and plant care and nutrition. Units on the influence of soil and water, earth's climates, and the broad range of careers in horticulture will also be explored. This class is an excellent introduction to prepare students for further training in the field or for those who wish to learn the science behind their gardening hobby. Students may elect to earn dual credit in COD Course HORT 1100. **(Prerequisite: Chemistry I)**

SCIENTIFIC RESEARCH AND APPLICATION

250136/250137
Grades 12
1 CREDIT

Scientific Research and Application is a senior-level, lab-based science class for the student who is interested in understanding how science works. Current global issues relating to science will be explored through the use of scientific research principles. Students will enhance their investigative, research, data analysis, presentation, debate, and peer review skills through independent and group projects. Topics of study include agriculture, water conservation, climate change, green technology, alternative sources of energy, and waste management. **(Prerequisite: Two science credits)**

BIOLOGY ADVANCED PLACEMENT (AP)

250120/250121
Grades 11-12
1 CREDIT

The AP Biology course is equivalent to a two-semester college introductory biology course. Particular attention is paid to understanding the diversity of life, the structure and operation of cells, the types of interactions between living organisms, and how energy flows through ecosystems. Instructionally, AP Biology focuses more on enduring, conceptual understandings and less on factual recall. This approach enables students to spend more time on inquiry-based learning of essential concepts. This will help students develop the reasoning skills necessary to engage in the science practices used by universities and the scientific community in general. This course follows the College Board's Advanced Placement curriculum, and students will take the AP Biology assessment in the spring. Students may also elect to earn dual-enrollment credit in MVCC course BIO-111 and BIO-112 for an additional fee. NOTE: Students in this course may not enroll concurrently in Chemistry AP. **(Prerequisite: Biology I Honors and Chemistry I Honors or division approval)**

CHEMISTRY ADVANCED PLACEMENT (AP)

250140/250141
Grades 11-12
1 CREDIT

Chemistry AP covers topics traditionally found in a college general chemistry course such as understanding of atomic and molecular structure and properties, understanding of chemical formulas and equations, solution chemistry, gas law chemistry, acid-base chemistry, kinetics, equilibrium, thermodynamics, electrochemistry, introductory-level nuclear and organic chemistry. Laboratory experiments are intended to enhance the students' understanding of basic concepts and to develop more advanced lab skills. This course follows the College Board's Advanced Placement curriculum, and students will take the AP Chemistry assessment in the spring. NOTE: Students in this course may not enroll concurrently in Biology AP. **(Prerequisite: Chemistry I Honors or division approval)**

ENVIRONMENTAL SCIENCE ADVANCED PLACEMENT (AP)

250164/250165
Grades 11-12
1 CREDIT

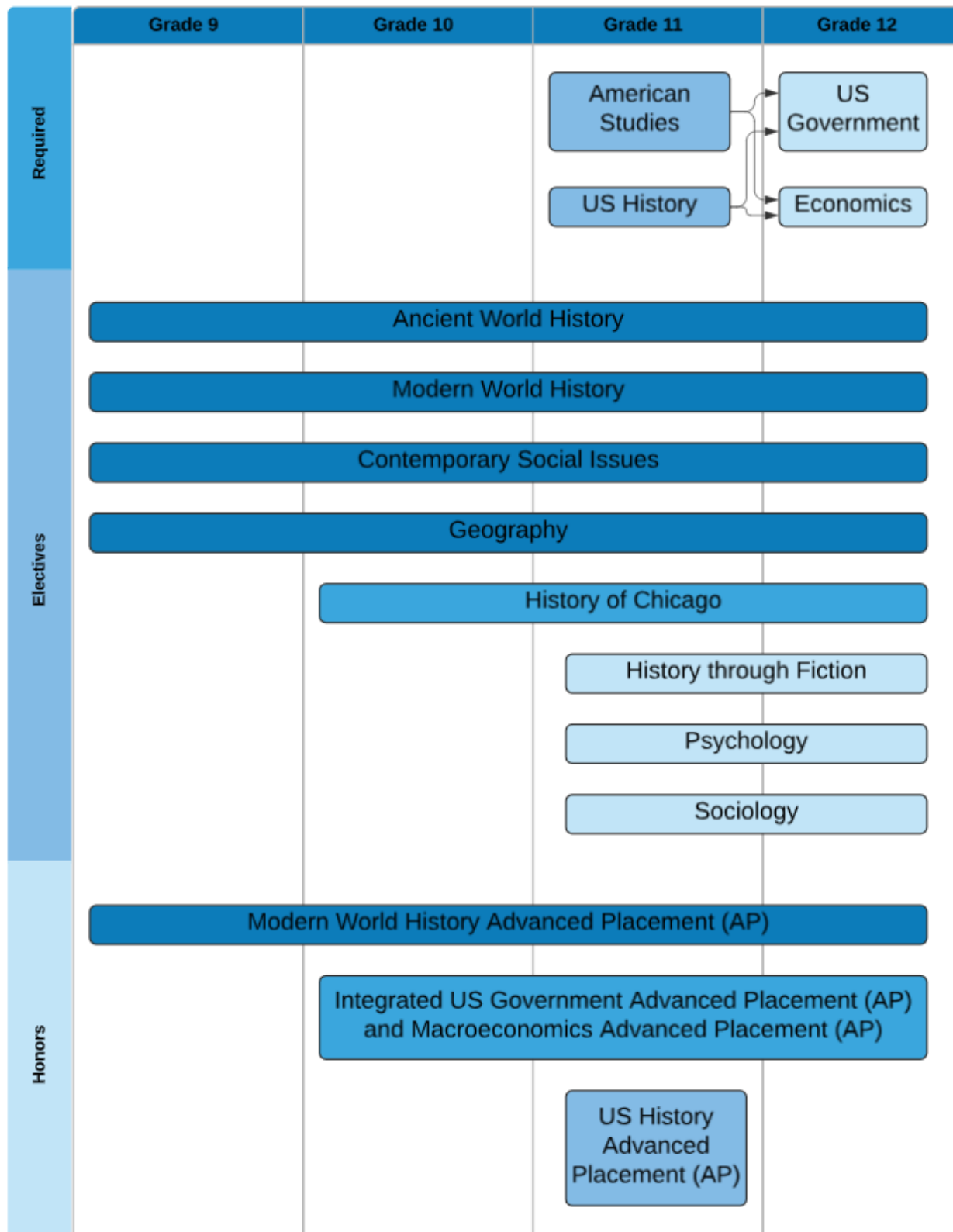
Environmental Science AP provides students with the scientific principles, concepts, and methodologies required to understand interrelationships in the natural world. Students will learn to identify and analyze environmental problems, both natural and man-made; to evaluate risks associated with these problems; and to examine alternative solutions for resolving and/or preventing those problems. This course will encompass the following themes: science as a process; energy conversions underlying all ecological processes; the Earth as one interconnected system; humans altering natural systems; environmental problems within their social and cultural contexts; and human survival depending on developing practices that will achieve sustainable systems. This course follows the College Board's Advanced Placement curriculum, and students will take the AP Environmental Science assessment in the spring. **(Prerequisite: Successful completion of Biology and Chemistry with at least a "B"; successful completion of Horticulture is highly encouraged.)**

PHYSICS I ADVANCED PLACEMENT (AP)

250154/250155
Grades 11-12
1 CREDIT

AP Physics 1 is an algebra-based, introductory college-level physics course designed to develop students' intuition, creativity, and investigative skills. Students cultivate their understanding of physics through inquiry-based lessons as they explore the topics of kinematics, dynamics, circular motion and gravitation, energy, momentum, simple harmonic motion, torque and rotational motion, electric charge and electric force, DC circuits, and mechanical waves and sound. This course follows the College Board's Advanced Placement curriculum, and students will take the AP Physics assessment in the spring. **(Prerequisite: Biology I Honors and Chemistry I Honors, Algebra II/Trigonometry Honors, or division approval)**

Social Studies Course Sequence



SOCIAL STUDIES

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
Ancient World History ◀	9-12	None	1	-
Modern World History ◀	9-12	None	1	-
World History: Modern Advanced Placement (AP) ◀	9-12	Division approval	1	\$117.00*
Contemporary Social Issues ◀	9-12	None	½	-
Geography ◀	9-12	None	½	-
History of Chicago ◀	10-12	None	½	-
Integrated U.S. Government Advanced Placement (AP) & Macroeconomics Advanced Placement (AP) ◀	10-12	Division approval	1	\$181.00**
American Studies ◀	11	None	2	-
U.S. History ◀	11	None	1	-
U.S. History Advanced Placement (AP) ◀	11	Honors English and division approval	1	\$117.00*
History through Fiction ◀	11-12	None	½	\$35.00
Psychology ◀	11-12	None	½	-
Sociology ◀	11-12	None	½	-
Economics ◀	12	None	½	-
U.S. Government ◀	12	None	½	-

*AP Testing fee plus \$19.00 fee for AP US History and AP World: Modern supplementary texts is included.

**Reduced testing fee for two AP exams (see page 3), plus \$36.00 fee for AP U.S. Government and AP Macroeconomics review guides.

The subjects offered in the Social Studies curriculum are designed to meet the needs of young people by furthering their understanding of society and their own roles in it. The coursework prepares students to participate constructively and responsibly in our free society.

COURSE DESCRIPTIONS

ANCIENT WORLD HISTORY

150206/150207
Grades 9-12
1 CREDIT

Ancient World History is a yearlong course that covers the major events, areas, and civilizations of the ancient world through the Middle Ages. Areas of concentration will include, but are not limited to, prehistory, ancient civilizations, Greco-Roman history, world religions, early empires, and Medieval Europe. Emphasis is placed on reading, writing, critical thinking, and study skills. **(Prerequisite: None)**

MODERN WORLD HISTORY

150204/150205
Grades 9-12
1 CREDIT

Modern World History is a yearlong course that covers the major events, areas, and figures of the modern world. Areas of concentration include, but are not limited to, the Renaissance, American colonization, the Industrial Revolution, imperialism, World Wars I & II, the Cold War, and modern global issues. Emphasis is placed on reading, writing, critical thinking, and study skills. **(Prerequisite: None)**

WORLD HISTORY: MODERN ADVANCED PLACEMENT (AP)

150208/150209
Grades 9-12
1 CREDIT

AP World History is a yearlong course that investigates significant events, individuals, developments, and processes in four historical periods from approximately 1200C.E. to the present. Students develop and use the same skills, practices, and methods employed by historians: analyzing primary and secondary sources; making historical comparisons; utilizing reasoning about contextualization, causation, continuity, and change over time; and developing historical arguments. The course provides six themes that students explore in order to make connections among historical developments in different times and places (P.I.E.C.E.S.): political state building, expansion, and conflict; innovation and technology; economic systems creation, expansion, and interaction; cultural developments and interactions; interaction between humans and the environment; social structure developments and transformations. **(Prerequisite: Division approval)**

CONTEMPORARY SOCIAL ISSUES

150403
Grades 9-12
½ CREDIT

Contemporary Social Issues is a semester course driven by the ever-changing current events of the day. Resources for this course vary and include the internet, daily news, social media, the school library, electronic databases, political cartoons, and magazines. Topics include, but are not limited to, current issues in geography, economics, genocide, immigration, guns and violence, environmental issues, health, and heroes in the news. Students will participate in a variety of project-based lessons, class discussions, debates, and presentations throughout the course. **(Prerequisite: None)**

GEOGRAPHY

150405
Grades 9-12
½ CREDIT

Geography is a semester course that introduces students to the five themes of geography and how they relate to the major cultural regions of the world. The course provides an understanding of each world region's physical and human geography and the role each has played in the development of that region. **(Prerequisite: None)**

HISTORY OF CHICAGO

150404
Grades 10-12
½ CREDIT

History of Chicago is a semester course that examines Chicago's economic, ethnic, racial, and political development from its early exploration to its current urban status. Students develop knowledge concerning the impact of technological change on Chicago, and the economic and demographic forces that have helped shape the city's history. Themes such as geography, industrialization, immigration, the rise of labor, and the impact of national politics are analyzed. **(Prerequisite: None)**

**INTEGRATED
U.S. GOVERNMENT AND POLITICS
ADVANCED PLACEMENT (AP) &
MACROECONOMICS ADVANCED
PLACEMENT (AP)**

150310/150311
Grade 10-12
½ CREDIT

This year-long course will prepare students for the AP United States Government and Politics test as well as the AP Macroeconomics exam. Units from each course will be alternated throughout the year to keep students on course for the year end assessments. AP U.S. Government and Politics examines the functions of the American Government and the philosophy and history of the U.S. Constitution. Federal government and its relationships with state and local governments will be studied. Practicing the skills of active citizenship is also an integral part of this course. Students will complete 10 hours of service and attend 2 local government meetings or complete 3 hours of service and attend 5 local government meetings as part of the service learning component of this course. AP Macroeconomics concentrates on macroeconomic issues such as supply and demand, taxation, financial indicators, the workings of a free economy, and the role of the Federal Reserve System as an agent of monetary policy. Students will take the AP U.S. Government and AP Macroeconomics exams in the spring. **(Prerequisite: None)**

AMERICAN STUDIES

100146/100147
Grade 11
2 CREDITS

American Studies is a double-period class, team-taught by a Social Studies teacher and an English teacher, with an art teacher also pushing-in regularly. It presents a unique opportunity for high school juniors to engage in lively discussions and thoughtful debates as they explore the question, "What is the American Identity?" By combining a study of American literature and history with elements of art, American Studies focuses on the interrelatedness of American culture. Unlike a traditional course, this course is taught thematically rather than chronologically. American Studies looks at big picture ideas and then pulls history and literature to help students understand the present day. This class fulfills the 11th grade requirement for both U.S. History and American Literature. **(Prerequisite: None)**

U.S. HISTORY

150212/150213
150210/150211
Grade 11
1 CREDIT

U.S. History is a yearlong course that covers past and present American problems as solved through the passage of time. This course provides an understanding of the people and events which have made American history. Goals include the understanding and appreciation of current national issues, and knowledge of diplomatic and political American heritage. **(Prerequisite: None)**

**U.S. HISTORY ADVANCED
PLACEMENT (AP)**

150214/150215
Grade 11
1 CREDIT

U.S. History AP is a yearlong course that concentrates on topics found in a college freshman U.S. History course. Intensified reading and writing focus on the understanding and appreciation of current national issues, and knowledge of the diplomatic and political American heritage. General areas of study are colonial development, trade and land expansion, the Civil War, and 20th Century America. Students will take the AP U.S. History exam in the spring. **(Prerequisite: AP US Government and Politics, Honors English, & division approval)**

HISTORY THROUGH FICTION

150414
Grades 11-12
½ CREDIT

A unique and revealing introduction to the past-- this course will have you leaving class and asking friends, teachers, family members, "Have you ever heard about _____?"! Three historical fiction novels will drive the class, but will be supplemented with history mini-lessons, film clips, documentaries, interviews, primary and secondary sources, etc. to amplify the stories. If you're interested in going beyond your US and World History classes, and you love to read, this course is for you. **(Prerequisite: None)**

PSYCHOLOGY

150400
Grades 11-12
½ CREDIT

Psychology is a semester course intended to complement the Sociology course. It focuses on human behavior in all forms and manifestations. Topics include neuroscience and behavior, mental health and disorders, social cognition and interaction, and personality development. **(Prerequisite: None)**

SOCIOLOGY

150401
Grades 11-12
½ CREDIT

Sociology is a semester course intended to complement the Psychology course. It provides a greater understanding of society and the informal social structure that surrounds us. Students perform action research and discuss the results of their work in this activity-oriented class. **(Prerequisite: None)**

ECONOMICS

150305
150307
Grade 12
½ CREDIT

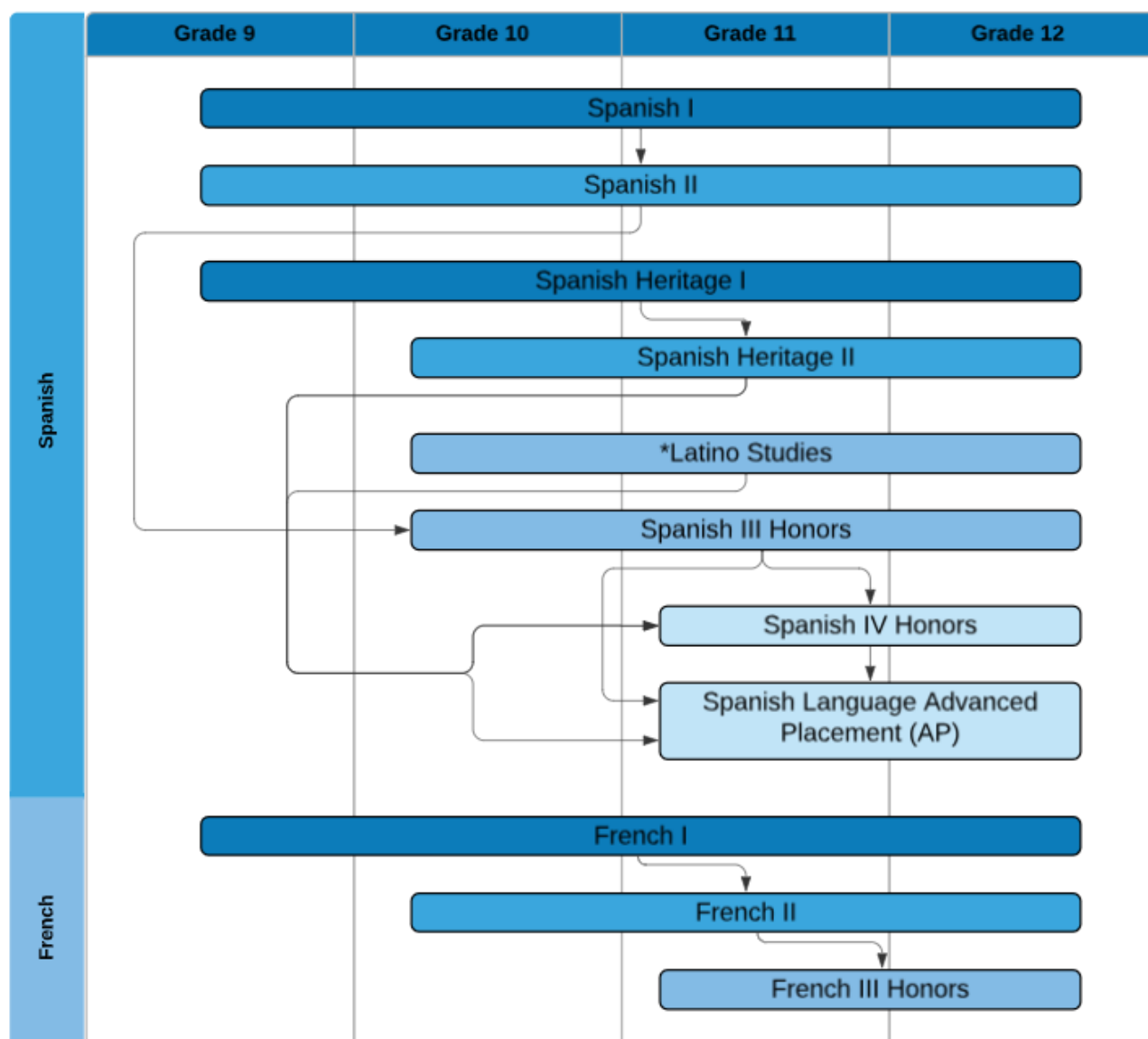
Economics is a semester course that includes the study of economic theory as it applies to government and business and the application of personal economics to prepare for daily life. This course is designed as a practical offering associated with the everyday problems of economic living in our modern society. The economics of national, state, and local systems are explored. **(Prerequisite: None)**

U.S. GOVERNMENT

150300
150303
Grade 12
½ CREDIT

U.S. Government is a semester course that focuses on the American system of government, including origins, development, organization, institutional powers, civil rights and liberties, and the behaviors of active citizenship. The course stresses federal, state, and local forms of government. Practicing the skills of active citizenship is an integral part of this course. Students will complete 10 hours of service and attend 2 local government meetings or complete 3 hours of service and attend 5 local government meetings as part of the service learning component of this course. **(Prerequisite: None)**

World Languages Course Sequence



*This course fulfills elective credit but does not fulfill the world language requirement.

WORLD LANGUAGES

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
French I ◀	9-12	None	1	-
French II ◀	10-12	French I, teacher recommendation, or division approval	1	-
French III - Honors ◀	11-12	French II, teacher recommendation, or division approval	1	-
Spanish I ◀	9-12	None	1	-
Spanish Heritage I ◀	9-12	None	1	-
Spanish II ◀	9-12	Spanish I, teacher recommendation, or division approval	1	-
Spanish Heritage II ◀	10-12	Spanish Heritage I or division approval	1	-
Spanish III - Honors ◀	10-12	Spanish II/II Honors, Spanish Heritage II, or division approval	1	-
Spanish IV - Honors ◀	11-12	Spanish III Honors or division approval	1	-
Spanish Language Advanced Placement (AP) ◀	11-12	Spanish Heritage II, Spanish II/H, Spanish IV/H, or division approval	1	\$118.00*
Latino Studies ◀	10-12	Spanish Heritage II, Spanish Language Arts, or division approval	1	-

*\$20.00 fee for AP Spanish Language supplementary text is included.

Four years of study in one language is highly recommended for any student wishing to obtain a functional level of fluency. The study of a foreign language may be elected to meet college entrance requirements, to enrich a person's understanding and appreciation of another culture, to meet career goals, or for travel purposes. Many colleges require a minimum of two years of high school world language study in the same language. Students who take more than two years of language in high school may fulfill university language requirements and receive college credit.

Students who have had world language experience prior to high school are placed at the appropriate level of high school language based on a placement exam given in their 8th grade world language class in December. Students who show language proficiency equivalent to one year of high school Spanish should enroll in Spanish II or Spanish II-Honors.

COURSE DESCRIPTIONS

FRENCH I

300400/300401
Grades 9-12
1 CREDIT

Bonjour! This course will introduce you to the language and culture of the French-speaking world - which includes 55 countries spanning 5 continents. You will start speaking French on the first day, and you will be surprised at how quickly you will learn. Discover more about the world around you by studying the lives and customs of people from various French-speaking communities. À bientôt! **(Prerequisite: None)**

FRENCH II

300402/300403
Grades 10-12
1 CREDIT

French II is a course that transitions students to an intermediate level of the language, stressing communication and interpersonal relationships in French culture. Through a variety of relevant texts, students will deepen their literacy strategies to progress as academic readers, writers, and speakers of the French language. **(Prerequisite: French I, teacher recommendation, or division approval)**

FRENCH III - HONORS

300404/300405
Grades 11-12
1 CREDIT

French III Honors is a continuation of the first two years of French. The student will continue to improve and deepen their listening, speaking, reading, and writing skills, stressing communication and interpersonal relationships in the French culture. Using a variety of authentic texts from major literary movements, principal writers, and outstanding works of French literature students will improve their literacy strategies to progress as academic readers, writers, and speakers of the French language. **(Prerequisite: French II, teacher recommendation, or division approval)**

SPANISH I

300300/300311
Grades 9-12
1 CREDIT

¿Qué pasa? What's happening? You will find out when you sign up for this introduction to the language and culture of the Spanish-speaking world. You will start speaking Spanish on the very first day, and you will be surprised how quickly you will learn. Undertake a new journey by studying the lives and customs of people from various Spanish-speaking countries. ¡Hasta Luego! **(Prerequisite: None)**

SPANISH HERITAGE I

330310/330311
Grades 9-12
1 CREDIT

This course is designed for students with some knowledge of spoken Spanish and/or who speak Spanish at home. The ability to read and write in Spanish is NOT a prerequisite. Students will be given the opportunity to develop individual strengths and to explore their language through culturally meaningful activities. The class focuses on improving vocabulary, writing skills, and reading comprehension through independent reading and interdisciplinary study in Spanish and of the Spanish language. **(Prerequisite: None)**

SPANISH II
300302/300303
Grades 10-12
1 CREDIT

In Spanish II, students interact with the language in a variety of settings using authentic, real world texts and media. What is health and happiness? How do we get there? How are we the same and different? What cultural differences exist between my culture and the Spanish-speaking world? Get the answers to these questions - and many more - in Spanish II. **(Prerequisite: Spanish I, teacher recommendation, or division approval)**

SPANISH HERITAGE II
300314/300315
Grades 10-12
1 CREDIT

This elective course is designed for the student who speaks Spanish at home and has already completed the Spanish Heritage I course. It is a continuing course focused on the unique needs of native speakers. Reading and writing will continue to be developed. Students will be prepared to use the Spanish language outside of the classroom, in the community, and in the workplace. **(Prerequisite: Spanish Heritage I)**

SPANISH III - HONORS
300308/300309
Grades 10-12
1 CREDIT

Spanish III Honors is an advanced course that starts with an intensive review of all elements previously studied in Spanish. The goal is to use Spanish as the sole means of communication in class, and this occurs through writing compositions, presenting short conversations, reading short selections in the target language, general conversation, and listening to a wide variety of spoken material. Students are encouraged to combine their reading, speaking, listening, and writing skills through natural contexts. They will progressively recycle and integrate previous knowledge in new situations. Students should have a high level of proficiency in the skills taught in Spanish I and II. **(Prerequisite: Spanish II/II Honors, Spanish Heritage II, or division approval)**

SPANISH IV - HONORS
300306/300307
Grade 11-12
1 CREDIT

Spanish IV Honors serves as a prerequisite for the Advanced Placement Spanish class. This is an accelerated continuation of the study of Spanish vocabulary, grammar, and culture. Students refine their intermediate level of proficiency while describing themselves, others, and the world around them. Some of the themes studied include: contemporary life, careers and volunteerism, beauty and art, environmental issues, and human rights. This course stresses speaking, listening, reading, and writing in the target language as well as developing a cultural understanding of the Spanish-speaking world. This Pre-AP course provides opportunities for the development of interpersonal, presentational, and interpretive skills. **(Prerequisite: Spanish III or division approval)**

SPANISH LANGUAGE ADVANCED PLACEMENT (AP)
300318/300319
Grades 11-12
1 CREDIT

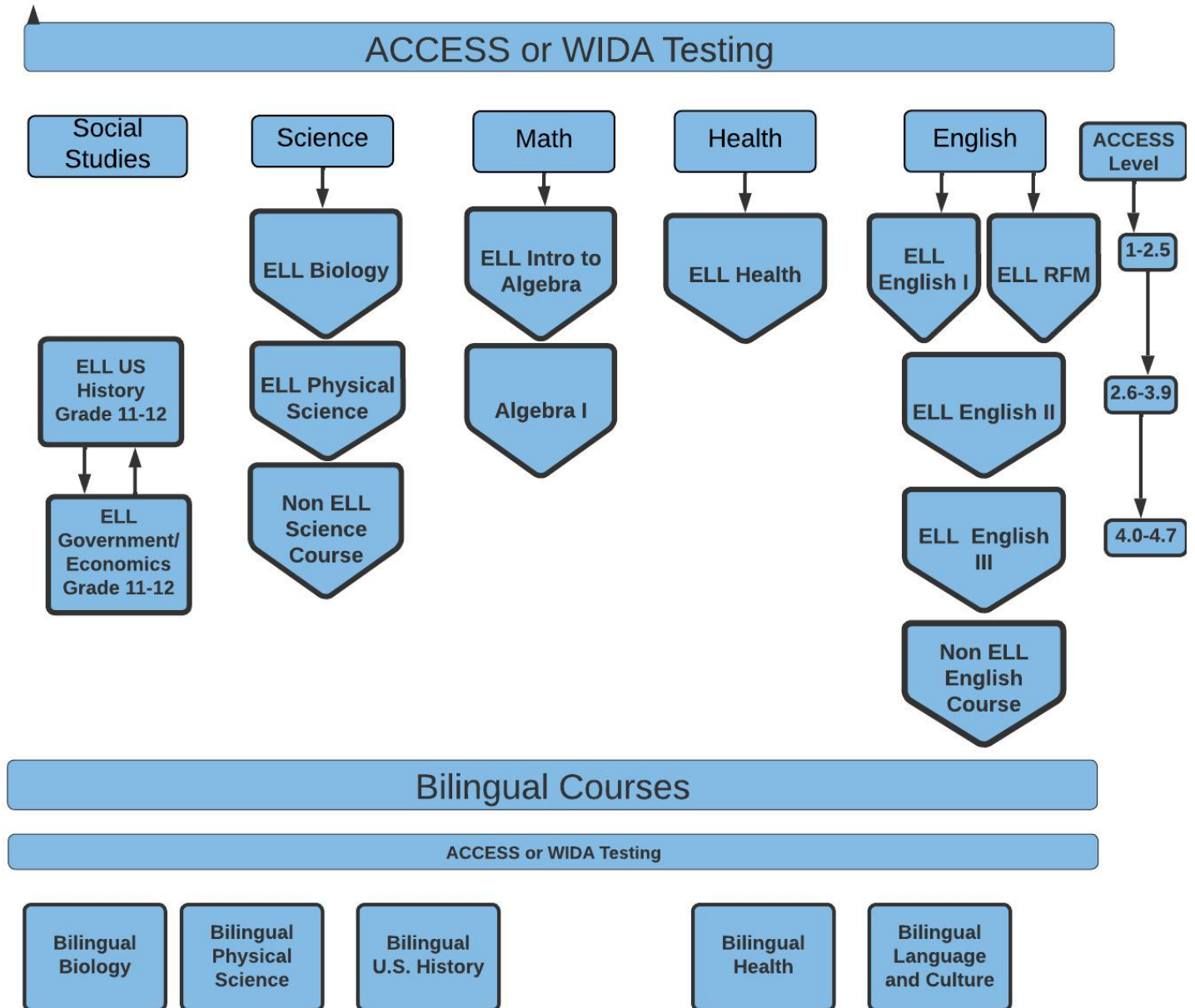
AP Spanish Language and Culture engages students in an exploration of culture in both contemporary and historical contexts. This course emphasizes communication by applying the interpersonal, interpretive, and presentational modes of communication in real-life situations. This includes vocabulary usage, language control, communication strategies, and cultural awareness. Students will read and listen to authentic texts from the Spanish-speaking world. To best facilitate the study of language and culture, this course is taught almost exclusively in Spanish. **(Prerequisite: Spanish Heritage II, Spanish III Honors, Spanish IV Honors, or division approval)**

ELECTIVES WHICH DO NOT FULFILL THE WORLD LANGUAGE REQUIREMENT

LATINO STUDIES
300320/300321
Grades 10-12
1 CREDIT

In Latino Studies, students will continue building their literacy skills through the study of Spanish language film and literature focusing on Latin America. We will take an interdisciplinary approach combining language, culture, history, and geography utilizing student's prior knowledge of Spanish; instruction and all course materials will be presented in Spanish. Students will have the opportunity to practice analyzing and synthesizing information at a high linguistic level, which will help them develop skills used in their non-elective courses. Students will make connections between their experiences and those of people in the Spanish-speaking world, further deepening their understanding of the language and culture. *This course fulfills elective credit but does not fulfill the world language requirement.* **(Prerequisite: Spanish Heritage II, Spanish Language Arts, or division approval)**

English Language Learners (ELL)/Bilingual Course Sequence



ENGLISH LANGUAGE LEARNERS (ELL)/BILINGUAL PROGRAM

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
ELL English I	9-12	Entering English Proficiency Level/Division placement	1	-
ELL English II	9-12	Emerging English Proficiency Level/Division placement	1	-
ELL English III	9-12	Developing English Proficiency Level/Division placement	1	-
Bilingual Health	9-12	Limited English proficiency/Division placement	½	-
Bilingual Biology	9-12	Limited English proficiency/Division placement	1	-
Bilingual Physical Science	9-12	Limited English proficiency/Division placement	1	-
Bilingual U. S. History	11-12	Limited English proficiency/Division placement	1	-
Bilingual Economics	11-12	Limited English proficiency/Division placement	½	-
Bilingual Government	11-12	Limited English proficiency/Division placement	½	-
Bilingual Language & Culture	9-12	Limited English proficiency/Division placement	½	-
Spanish Language Arts	9-12	Limited English proficiency/Division placement	1	-
ELL U.S. History	11-12	Limited English proficiency/Division placement	1	-
ELL Economics	11-12	Limited English proficiency/Division placement	½	-
ELL Government	11-12	Limited English proficiency/Division placement	½	-
ELL Biology	9-12	Limited English proficiency/Division placement	1	-
ELL Physical Science	9-12	Limited English proficiency/Division placement	1	-
ELL Introduction to Algebra	9-12	Limited English proficiency/Division placement	1	-
ELL Health	9-12	Limited English proficiency/Division placement	½	-
Reading for Mastery ELL	9-12	Entering/Emerging English Proficiency/Division placement	1	-

COURSE DESCRIPTIONS

ELL ENGLISH I 100508/100509 Grades 9-12 1 CREDIT

English ELL I is designed to serve the needs of students designated as *entering* English proficiency based on placement testing. In this vocabulary-intensive course, students spend class time improving their English language proficiency by developing fundamental reading, writing, speaking, and listening skills. These essential skills are practiced daily through collaborative learning, direct instruction, and one-on-one instruction. Students are also introduced to American culture and encouraged to explore life in America as they continue to foster their own cultural traditions. **(Prerequisite: Entering English Proficiency Level (1.0 -2.0) and division placement)..**

ELL ENGLISH II 100514/100515 Grades 9-12 1 CREDIT

ELL English II is designed to serve the needs of students designated as *emerging* in their English proficiency based on placement testing. This level is characterized by knowing and using some social language and general academic language with visual and graphic support. This course curriculum continues to develop students' social and academic language by focusing on comprehensive skills in listening, writing, reading, communication and discussion of modern American life and culture. Emphasis is on vocabulary and grammar development, reading strategies, literature interpretation, writing expository, and informative and narrative paragraphs. This is an English class for ELL learners who have completed ELL English I and/or who have a comparable level of English language proficiency. **(Prerequisite: Emerging English Proficiency Level (2.0-3.0) and division placement).**

ELL ENGLISH III 100516/100517 Grades 9-12 1 CREDIT

ELL English III is designed to serve the needs of students at the *developing* level of English proficiency based on placement testing. This level is characterized by knowing and using social language and some academic language with visual and graphic support, as well as some technical language. This intermediate course continues to develop students' social and academic language by focusing on critical and analytical thinking and speaking fluency. This course encourages students to interact in a highly intensified and creative communicative environment. In this two semester course, speech is taught as the driving force, with reading and writing as complimentary communication components. Instruction is frequently differentiated, and students are expected to utilize higher-order thinking skills. This is an English class for ELL learners who have completed ELL English II and/or who have a comparable level of English language proficiency. **(Prerequisite: Developing English proficiency Level (3.0-4.0) and Division placement)**

BILINGUAL HEALTH

850600
Grades 9-12
½ CREDIT

A one-semester course for transitional bilingual education students, focusing on health terminology, including body systems, behavior, nutrition, substance abuse, diseases, and safety. Students learn how to maintain and improve their health, avoid harmful behaviors, and use CPR techniques. **(Prerequisite: Division approval/TBE; Enrollment is restricted to transitional bilingual education students.)**

BILINGUAL BIOLOGY

850156/850157
Grades 9-12
1 CREDIT

This two-semester course introduces bilingual learners to interactions between living organisms and their environment, the diversity of life, structure and operation of cells, and how energy flows through the ecosystem. Vocabulary and comprehension are emphasized throughout the course. Students learn comprehension and literacy skills in critical thinking and understanding of biology concepts as they also improve their English skills. **(Prerequisite: Division approval/TBE)**

BILINGUAL PHYSICAL SCIENCE

850542/850543
Grades 9-12
1 CREDIT

A full year course introduces bilingual education students to the basic concepts in physics and chemistry. Vocabulary and comprehension are emphasized throughout the course. Students learn how to apply the scientific method, use the metric system, and explore scientific topics as they also improve their English skills. **(Prerequisite: Division approval/TBE; Enrollment is restricted to transitional bilingual education students.)**

BILINGUAL U. S. HISTORY

850150/850151
Grades 11-12
1 CREDIT

This two-semester course provides an overview of the people and events that have shaped history in the United States. Enrollment is restricted to transitional bilingual education students who have little or no background in English. **(Prerequisite: Division approval/TBE; Enrollment is restricted to transitional bilingual education students.)**

BILINGUAL ECONOMICS

850155
Grades 11-12
½ CREDIT

This one-semester course for transitional bilingual education students teaches economic theory and everyday financial and consumer issues. **(Prerequisite: Division approval/TBE; Enrollment is restricted to transitional bilingual education students.)**

BILINGUAL GOVERNMENT

850154
Grades 11-12
½ CREDIT

This one-semester course for transitional bilingual education students focuses on the *United States Constitution* and the history, development and organization of American government. Students will take both the U.S. and Illinois Constitution tests during this course. Community service is also an integral part of this class. Students will complete 10 hours of service and 2 government meetings or attend five governmental meetings and complete 3 hours of service during the semester in which they take the course. **(Prerequisite: Division approval/TBE; Enrollment is restricted to transitional bilingual education students.)**

BILINGUAL LANGUAGE & CULTURE

850100
Grades 9-12
½ CREDIT

This is a one-semester course for transitional bilingual education students that provides instruction in reading, writing, and discussing forms of literature while also developing a sense of tradition and pride in their heritage. **(Prerequisite: Division approval/TBE; Enrollment is restricted to transitional bilingual education students.)**

SPANISH LANGUAGE ARTS

850220/850221
Grades 9-12
1 CREDIT

Spanish language arts is an elective course that focuses on literacy skill development through fiction and non-fiction, composition, vocabulary study, and communication. Students' cultural experiences and heritage will serve as resources to foster the development of bilingual/biliterate individuals. Topics for study will include important historical events, cultural celebrations, and works of influential authors of Spanish-speaking countries. **(Prerequisite: Division approval/ELL)**

ELL BIOLOGY

100512/100513
Grades 9-12
1 CREDIT

This two-semester course introduces students who are English Language Learners (ELL) to interactions between living organisms and their environment, the diversity of life, structure and operation of cells, and how energy flows through the ecosystem. Vocabulary and comprehension are emphasized throughout the course. Students learn comprehension and literacy skills in critical thinking and understanding of biology concepts as they also improve their English skills. **(Prerequisite: Division approval/ELL)**

ELL PHYSICAL SCIENCE

100542/100543
Grades 9-12
1 CREDIT

A full year course introduces English Language Learners (ELL) to the basic concepts in physics and chemistry. Vocabulary and comprehension are emphasized throughout the course. Students learn how to apply the scientific method, use the metric system, and explore scientific topics as they also improve their English skills. **(Prerequisite: Division approval/ELL)**

ELL U.S. HISTORY

100521/100522
Grades 11-12
1 CREDIT

This two-semester course provides an overview of the people and events that have shaped history in the United States. Enrollment is restricted to English Language Learners (ELL) who have little or no background in English. **(Prerequisite: Division approval/ELL)**

ELL ECONOMICS

100523
Grades 11-12
½ CREDIT

This one-semester course for English Language Learners (ELL) teaches economic theory and everyday financial and consumer issues. **(Prerequisite: Division approval/ELL)**

ELL GOVERNMENT

100524

Grades 11-12

½ CREDIT

This one-semester course for English Language Learners (ELL) focuses on the *United States Constitution* and the history, development, and organization of American government. Students will take both the U.S. and Illinois Constitution tests during this course. Community service is also an integral part of this class. Students will complete 10 hours of service and 2 government meetings or attend five governmental meetings and complete 3 hours of service during the semester in which they take the course. **(Prerequisite: Division approval/ELL)**

ELL INTRODUCTION TO ALGEBRA

100525/100526

Grades 9-12

1 CREDIT

ELL Introduction to Algebra is designed for English Language Learners (ELL) and provides a curriculum focused on the development of foundational mathematics concepts and skills. The goal of the course is to prepare students for success in Algebra I and beyond. Topics taught in this course include: fractions, percentages, decimals, order of operations, the number line, positive and negative integers, coordinates and graphing, variables, one and two step equations, inequalities, combining like terms, and the basics of geometry. Mathematical practices and mathematical language development are emphasized throughout the course. **(Prerequisite: Division approval/ELL)**

ELL HEALTH

100518

Grades 9-12

½ CREDIT

This one semester course introduces students who are English Language Learners (ELL) to health terminology and topics including body systems, behavior, nutrition, substance abuse, diseases, and safety. Students learn how to maintain and improve health, avoid harmful behaviors, and use CPR techniques. Vocabulary and comprehension are emphasized throughout the course. Students learn comprehensive literacy skills, critical thinking, and health concepts as they also improve their English skills. **(Prerequisite: Division approval/ELL)**

ELL HOMEROOM

950518/950519

950520/950521

Grades 9-12

¼ CREDIT

The ELL homeroom is a half period course that supports academic performance and language acquisition for English language learners. Students will be recommended for an ELL homeroom based on the ACCESS test, participation in the ELL Newcomer Program, and academic needs. This homeroom is designed to provide direct intervention supports for ELL students in areas of organization, planning, learning strategies, and work completion.

SPECIAL EDUCATION

COURSE	OFFERED	PREREQUISITE	CREDIT	FEE
English I Cross Categorical ◀	9	I.E.P. Conference	1	-
English II: Oral Communication and Critical Thinking Cross Categorical	10	I.E.P. Conference	1	-
American Literature Cross Categorical ◀	11	I.E.P. Conference	1	-
English IV Cross Categorical	12	I.E.P. Conference	1	-
Reading for Mastery (RFM) Cross Categorical**	9	I.E.P. Conference	1	-
Algebra I Cross Categorical ◀	9	I.E.P. Conference	1	-
Geometry I Cross Categorical ◀	10	I.E.P. Conference	1	-
Algebra II Cross Categorical	11	I.E.P. Conference	1	-
Practical Math Cross Categorical	12	I.E.P. Conference	1	-
Biology Cross Categorical ◀	9	I.E.P. Conference	1	-
Physical Science Cross Categorical ◀	10	I.E.P. Conference	1	-
Health Cross Categorical	9	I.E.P. Conference	½	-
U.S. History Cross Categorical ◀	11	I.E.P. Conference	1	-
U.S. Government Cross Categorical ◀	12	I.E.P. Conference	½	-
Economics Cross Categorical ◀	12	I.E.P. Conference	½	-
Resource Homeroom	9-12	I.E.P. Conference	¼	-
Ram Academy Academic Period	9-12	I.E.P. Conference	1	-
Ram Academy Homeroom	9-12	I.E.P. Conference	¼	-
Pre-Vocational Lab	9-10	I.E.P. Conference	1	-
In-School Work Experience	9-12	I.E.P. Conference	1	-
Vocational Related Info	10-12	I.E.P. Conference	1	-
Community Work Experience	11-12	I.E.P. Conference	1	-
Instructional Program	9-12	I.E.P. Conference	To be determined	-

**Does not count toward fulfilling English requirements.

The following standard courses have been modified by employing specially trained teachers and greatly individualizing the content. Students are assigned these courses when the general curriculum is not able to meet their individual needs. It is the policy of the school to place students into general program courses in all areas where they are able to function effectively.

Reavis High School has special education programs designed to meet the individual needs of identified students in the least restrictive environment. Entrance to and exit from programs is determined through an I.E.P. conference. Any parent or staff member can refer a student for potential evaluation by the Multi-Tiered System of Support Team.

SPECIAL EDUCATION PROGRAMS

A student with special needs may be eligible for special education services if he/she has one or more of the following characteristics:

1. auditory, visual, physical, or health impairment
2. speech or language impairment
3. impairments in the essential learning processes of perception, conceptualization, memory, attention, or motor control
4. impairments in intellectual development and mental capacity
5. emotional disability
6. pervasive developmental disorder

Student placement is made according to the student's individual needs as identified through an Individualized Educational Program (I.E.P.) meeting. The I.E.P. is provided in the least restrictive environment.

Reavis High School encourages you to participate in your student's I.E.P. planning. The I.E.P. includes the following components: 1) a statement of present levels of achievement and functional performance; 2) annual goals; instructional benchmarks; 3) specific education and related services to be provided, including the initiation date and anticipated duration of services; 4) extent to which the student will participate in general education programs; 5) schedules for determining achievement of instructional objectives/benchmarks; and 6) a transition plan.

I.E.P. participants should include

1. a representative of the public agency (other than the teacher) who is qualified to provide or supervise the provision of special education
2. a student's teacher or case manager
3. a student's general education teacher
4. a student's parents or guardians
5. the student
6. other individuals at the discretion of the parents or agency

COURSE DESCRIPTIONS

ENGLISH I CROSS CATEGORICAL

400100/400102

Grade 9

1 CREDIT

In English I Cross-Categorical Special Education classes, students will be exposed to a variety of writing styles and purposes to develop fundamental writing and grammar skills leading to proficient essay writing. Reading comprehension skills will be integrated through both self-selected novels and a variety of literary styles and forms.

ENGLISH II: ORAL COMMUNICATION AND CRITICAL THINKING CROSS CATEGORICAL

400116/400117

Grade 10

1 CREDIT

In this year-long course, speech is taught as the driving force with reading and writing as complimentary communication components. With the English I CC curriculum as a foundation, each instructional unit will focus on a formal oral presentation, accompanied by reading and writing assignments that bridge to junior year expectations.

AMERICAN LITERATURE CROSS CATEGORICAL

400120/400121

Grade 11

1 CREDIT

This course imparts an understanding and appreciation of America's literary heritage from pre-colonial to modern times. Students will understand through literature what Americans have valued over a survey of roughly 400 years. Selected authors and a variety of literary types are studied including the novel, plays, short stories, essays, poetry, diary entries, sermons, and speeches. Throughout the year basic communication skills are correlated with this literary study. Students will tackle one basic question throughout every unit: What does it mean to be an "American"? Moreover, students will make connections between American literature and the world in which they live. Reading, vocabulary development, grammar usage, and rhetorical skills are also emphasized.

ENGLISH IV CROSS CATEGORICAL

400128/129

Grade 12

1 CREDIT

This class will focus on encouraging students to connect with books they love—books that enable them to embrace their own identity. Students will read several books throughout the school year which will be *selected by the students themselves*. With each book, they will be given writing prompts that require character analysis and the use of thematic material to create new pieces of writing. As the year progresses, students will also study and master the six writing traits: ideas, organization, voice, word choice, sentence fluency, and conventions. With each unit, students will analyze and create while rediscovering the joy of reading and writing.

READING FOR MASTERY (RFM) CROSS CATEGORICAL

400137/400138

Grade 9

1 CREDIT

Special Education students need to read effectively to succeed in high school and beyond. This class aims to target and correct reading deficits while also helping students develop their own literacy identity. An individualized curriculum is prescribed to focus on specific needs based on diagnostic reading assessments. Training and practice in the key areas of comprehension, fluency, decoding, and vocabulary will be provided through classroom instruction, self-selected text reading, written responses, and individualized computer programs. While time will be provided for authentic reading in class, students are responsible for reading no less than twenty minutes a day outside the Reading for Mastery Cross-categorical classroom.

ALGEBRA I CROSS CATEGORICAL

400214/400215

Grades 9

1 CREDIT

Algebra I Cross Categorical will include a review of numerical skills, expressions and equations with letters. Students will use mathematical processes of problem solving, communication, connections, reasoning, representations, and technology to solve problems and communicate mathematical ideas with an emphasis on vocabulary and how it applies to the real number system. Students will also learn the applications of Algebra and how they relate to the real world setting.

GEOMETRY I CROSS CATEGORICAL

400218/400219

Grade 10

1 CREDIT

This class explores basic principles of Geometry such as points, lines, planes, angles, and their properties and measures. Students will develop knowledge of properties in Geometry to solve for missing information by applying algebra. Students will also explore properties of parallel and perpendicular lines as well as parallel lines cut by a transversal. Triangles are a significant unit of the Geometry curriculum; students will be able to classify, solve for missing angles, apply algebraic formulas related to triangles such as the Pythagorean theorem and its converse. Beyond triangles, polygons will be explored and properties applied to specific types of polygons. Perimeter and area related to polygons is also included, along with an exploration of special quadrilaterals.

ALGEBRA II CROSS CATEGORICAL

400216/400217

Grades 11-12

1 CREDIT

Algebra II Cross Categorical is designed for students who have completed Algebra I CC and Geometry I CC. The course includes review and refinement of basic algebraic principles, numerical skills, expressions, and equations. The introduction of functions, graphs, exponents, factoring, and quadratic equations to further develop problem solving skills. The student will be assisted in how math skills can be used in everyday living.

PRACTICAL MATH CROSS CATEGORICAL

400220/400221

Grade 12

1 CREDIT

Practical Math is a special education course covering real world math concepts that are essential for independent functioning, college and career exploration, and life skills. This course will include analyzing and understanding personal finance, interpretation of graphs and charts, career based mathematical situations, and incorporating probability and statistics into everyday scenarios. This curriculum emphasizes hands-on and community based learning. Math concepts are presented with real-world examples and project-based activities individualized to meet the students' post-secondary needs.

BIOLOGY CROSS CATEGORICAL

400270/400271

Grade 9

1 CREDIT

This course focuses on the interactions between living organisms and their environment. Particular attention is paid to ecology, classification, the structure and operation of cells, the types of interactions between living organisms, and the study of genetics.

PHYSICAL SCIENCE CROSS CATEGORICAL
400250/400251
Grade 10
1 CREDIT

This course introduces students to concepts in physics and chemistry. Physics concepts include Newton's Laws of force and motion, work, simple machines, and energy. Chemistry concepts include matter and its properties, atomic theory, and the periodic table. The scientific method, lab safety, lab equipment, vocabulary, critical thinking, problem solving, measurement, and the metric system are emphasized throughout this course.

HEALTH CROSS CATEGORICAL
400600
Grade 9
½ CREDIT

Health introduces the student to information about the human body and how to care for it. Topics include health and wellness, fitness, tobacco, drugs, body systems, communicable and non-communicable diseases, nutrition, sex education, and health topics in the news.

U.S. HISTORY CROSS CATEGORICAL
400150/400151
Grade 11
1 CREDIT

United States History is a yearlong course that covers past and present American culture, politics, and economy. The course introduces students to the events and characters which have played a major part in the birth and growth of our nation. Geography, culture, and the causes and results of major U.S. confrontations are used as a comparison to identify future trends.

U.S. GOVERNMENT CROSS CATEGORICAL
400160
Grade 12
½ CREDIT

U.S. Government is a semester course that introduces the student to the origins, development, organization, and basic operations of the U.S. Government under the Constitution. Students will be required to pass both the U.S. and the Illinois Constitution Test. Students will be given the options to complete either a) ten (10) hours of service, attend two (2) governmental meetings, and write a reflection or (b) three (3) hours of service, attend five (5) governmental meetings, and write a reflection during the semester of the course.

ECONOMICS CROSS CATEGORICAL
400161
Grade 12
½ CREDIT

Economics is a semester-long course that provides students with practical information about the U.S. economy. Topics covered include business ownership, credit, banking, price comparison, stock market, and employment.

RESOURCE HOMEROOM
400970/400971
Grades 9-12
¼ CREDIT

The Resource Homeroom program is a half-period class that focuses on maintaining and improving academic performance through a variety of academically and vocationally focused seminars and individual I.E.P. driven lessons. The goal of this program is to improve organization, planning, and responsibility as well as practice learning strategies. Resource Homeroom is taught by a special education case manager, and it provides support for students in building skills in the following areas: self-advocacy, disability awareness, self-determination, organization, and communication. There is a focus on secondary transition to assist students in learning more about what they want to do after graduating from high school; resource homeroom teachers help students to research electives that relate to their post-secondary plans, look into careers and/or schools that relate to their goals, and build a positive school resume. These case managers will have contact with students on their caseload daily and will assist in monitoring school work completion, advocating for accommodations, communicating with teachers, work on making progress toward IEP goals, reflecting on grades/assignment, and making goals for improvement.

RAM ACADEMY ACADEMIC PERIOD
001016/001017
Grades 9-12
1 CREDIT

The RAM Academy is a key special education program designed specifically for Reavis High School to provide intensive, individualized academic and behavioral supports and resources for students who have difficulties with emotional processing, attendance, anxiety, and other at-risk behaviors. Students enrolled in the program have the opportunity to earn academic credits through direct instruction and the online Edmentum program. Students will receive individual and group social work, along with goal setting skills in accordance with their IEP. The program includes highly qualified teachers, instructional aides, a social worker, behavior coach, and program coordinator.

RAM ACADEMY HOMEROOM
400978/400979
Grades 9-12
¼ CREDIT

The Ram Academy Homeroom is a half-period class that focuses on maintaining and improving academic and social/emotional performance through a number of differentiated methods. The goal of this program is to improve organization, planning, and responsibility as well as practice learning strategies.

PREVOCATIONAL PROGRAM

The program is designed to meet individual students' needs in the areas of work experience and exploration. It attempts to prepare students for the world of work and full-time employment. The courses develop acceptable work habits, general vocational knowledge and positive work attitudes. Development of prevocational skills is a major component of the Prevocational Program. Students begin working on these skills during Prevocational Laboratory and In-School Work progressing to participation in Community Work Experience. In past years, work sites have included Christ Hospital, Midway Hotel Center, and St. Xavier University. Students work in various departments with job coaches on-site who provide minimal supervision. The ultimate goal is for students to acquire the basic job skills necessary to secure and maintain post-graduation employment.

PREVOCATIONAL LABORATORY
400720/400721
Grades 9-10
1 CREDIT

The Prevocational Laboratory class is a vocational skills training class comprised of various types of general office equipment and job tasks. This highly structured and supervised work setting aims at assessing, developing, reinforcing, and maintaining basic appropriate job skills, attitudes, and behaviors.

IN-SCHOOL WORK EXPERIENCE
400726/400727
Grades 9-12
1 CREDIT

The In-School Work Experience class introduces the student to a job within the school setting. The placement is structured, but does allow some flexibility for independent actions on the student's part.

VOCATIONAL RELATED INFORMATION
400722/400723
Grades 10-12
1 CREDIT

Vocational Related Information provides articulation and feedback focusing on actual work experiences. It focuses on job related problem solving and interviewing techniques. Students participate in activities, discussions, and role-playing related to the world of work.

COMMUNITY WORK EXPERIENCE
400724/400725
400728/400729
Grade 11- 12
1 CREDIT

The Community Work Experience is designed to give students vocational on-the-job training while still in high school. Job placement is supervised and evaluated by the employer and Prevocational Coordinator.

INSTRUCTIONAL SKILLS PROGRAM

The Instructional Skills Program is designed to help students increase independence in order to attain and master skills necessary for life beyond high school. It offers differentiated instruction and provides more individualized attention and support to meet the needs of learners. The program is highly structured with a low teacher to student ratio (max of 13:1); it is taught by a special education teacher who is a certified Learning Behavior Specialist. This program includes a strong transitional component as well as related services support (speech-language & social work) in the classroom, as appropriate. The curriculum is aligned to the general education essential standards and focuses on functional academic skills, independent living skills, and prevocational skills. Students who are a part of this program may be recommended for the district's transition programs (BRIDGE or CONNECT) that offer support to students after graduating from high school. Instructional classes are offered for freshman through senior level for required courses (English, Science, Social Studies, and Math).

INSTRUCTIONAL ENGLISH
400700/400701
Grade 9-12

This English course stresses critical thinking and problem solving through the reading and writing processes. Reading, writing, listening, and basic speaking skills are taught through grammar instruction, vocabulary, class discussion, reading material, and role playing. Students work on both large group lessons as well as on individual work based on their needs.

INSTRUCTIONAL MATH
400212/400213
Grade 9-12

The goal for this course is to strengthen fundamental math skills. Furthermore, students will work with real world applications of mathematics. Throughout the year, students will be working with the four basic operations to complete a number of tasks. Students will be strengthening and applying skills when working with whole numbers, decimals, fractions, percent, data, money, time, and measurement. Hands-on projects will be completed to enhance what is learned. Students may have the opportunity to participate in community trips to a local bank where they will be maintaining a custodial savings account.

INSTRUCTIONAL SCIENCE
400702/400703
Grade 9-10

This science course introduces students to biology and physical science concepts including the scientific method, measurement, problem solving, critical thinking, and safety in a wide variety of environments. Vocabulary is stressed throughout all units. Lessons are hands-on and also incorporate daily functional skills, through both group and individual work.

INSTRUCTIONAL U.S. HISTORY
400704/400705
Grade 11-12

This course covers past and present American problems as solved through the passage of time. The topics covered provide an understanding of the people, places and events that we call American History. Current events, time lines, and map skills are covered throughout all units.

INSTRUCTIONAL GOVERNMENT
400706
Grade 11-12

This semester-long course introduces students to the origin, development, organization, and basic operations of the U.S. Government under the constitution. There will be discussions and role playing based on how the government affects a citizen's day to day life while promoting good citizenship and living in a democratic society.

INSTRUCTIONAL ECONOMICS
400707
Grade 11-12

This semester-long course provides students with practical, hands-on information about the U. S. economy. Topics covered include currency, credit, budgeting, banking, loans, investments, price comparison, employment, the terms, and forms that are used in these areas.

REAVIS HIGH SCHOOL DOES NOT DISCRIMINATE ON THE BASIS OF RACE, COLOR, CREED, NATIONAL ORIGIN, GENDER, OR HANDICAP

At Reavis High School, unlawful discrimination will not be practiced in any area or program, and equity in educational opportunities will be provided to all students. It is the policy of this School District not to discriminate on the basis of race, color, creed, national origin, gender, or handicap in any program, activity, service, or benefit. The School District guarantees both genders equal access to educational and extracurricular programs and activities.

Students or their parents/guardians, employees, board members, or community members may file a grievance in accordance with the following grievance procedures if they believe there has been a violation of their rights as guaranteed by the State or Federal Constitution, State or Federal Statutes, or board policy. The Principal has been appointed the Grievance Manager to coordinate the implementation of regulations, to investigate any complaints, and to supervise compliance at Reavis High School. An individual filing a grievance in good faith will not be subject to discipline or other adverse action.

Grievances to be reviewed under this policy include, but are not limited to, those arising under the following:

- Title II of the Americans with Disabilities Act;
- Title IX of the Education Amendments of 1972;
- Section 504 of the Rehabilitation Act of 1973;
- Claims of sexual harassment under the Illinois Human Rights Act;
- Title VII of the Civil Rights Act of 1964.
- Claims alleging discrimination by the School District on the basis of gender in the provision of any student program, activity, service, or benefit.

Procedures for submitting grievances are as follows:

1. If a grievance cannot be resolved informally, a grievance should be submitted in writing to the counselor or dean. The grievance will be forwarded to the Grievance Manager, who will investigate the grievance. In the event a grievance is made against the designated Grievance Manager, another qualified person will be appointed to undertake the investigation. The grievance or identity of the grievant will not be disclosed except (1) as required by law, or (2) as necessary to fully investigate the grievance, or (3) as authorized by the grievant.
2. The Grievance Manager or other appointed qualified person must arrange for an investigation. The Grievance Manager or the appointed qualified person shall make a written response.
3. If a problem still exists after receiving the written response, the grievance may be appealed to the Principal outlining the problem and the reason(s) for the grievance. In the event the grievance is made against the Principal, another qualified person will be appointed to undertake the investigation. A meeting with the Principal or other appointed qualified person will be held. The Principal or the appointed qualified person shall make a written response.
4. If the grievance is not satisfactorily resolved after receiving the written response prescribed in Step 3, the grievance may be appealed to the Superintendent. In the event the grievance is made against the Superintendent, another qualified person will be appointed to undertake the investigation. A meeting with the Superintendent or other appointed qualified person will be held. The Superintendent or the appointed qualified person shall make a written response.
5. If the grievance is not satisfactorily resolved after receiving the written response as prescribed in Step 4, the grievance may be appealed to the Board of Education. The Board of Education will consider the grievance in as timely a fashion as the schedule of board meetings and the agendas permit. This step shall not be construed to grant an individual a right to a full hearing before the Board. The Board's decision will be final unless reversed by a court or appropriate administrative agency.
6. For grievances alleging discrimination by the School District on the basis of gender in the provision of any student program, activity, service, or benefit, the grievant may appeal the decision of the Board of Education to the Regional Superintendent of the appropriate Regional Office of Education. The grievant may appeal the decision of the Regional Superintendent to the Superintendent of the State Board of Education.

SEXUAL HARASSMENT

It is illegal and against Board of Education Policy for any student, employee, volunteer, or board member, or other person, male or female, to sexually harass another student, employee, volunteer, or board member by:

- a) making unwelcome sexual advances, requests for sexual favors or other verbal or physical conduct of a sexual nature a condition of an employee's continued employment, or a student's academic status;
- b) making submission to or rejections of such unwelcome conduct the basis for employment or academic decisions affecting an employee or student; or
- c) creating an intimidating, hostile or offensive working or educational environment by such conduct.

A student, employee, or board member engaging in sexual harassment will be subject to discipline up to and including expulsion or termination. A volunteer or other person may be excluded from District property. Students are encouraged to report any allegations of sexual harassment to a counselor, dean, school nurse, social worker, or other member of the Reavis High School staff. An investigation of the alleged violation will occur and appropriate action will be taken. All complaints and investigations will be conducted by the procedures outlined above. Any student making a good faith report of sexual harassment will not be disciplined.

REGULAR DAILY BELL SCHEDULE

Zero Hour*	7:00 a.m.	-	7:45 a.m.
Period 1	7:55 a.m.	-	8:45 a.m.
Period 2	8:50 a.m.	-	9:40 a.m.
RAM Advisory	9:45 a.m.	-	10:15 a.m.
Period 3	10:20 a.m.	-	11:10 a.m.
Period 4A	11:15 a.m.	-	11:40 a.m.
Period 4B	11:45 a.m.	-	12:10 p.m.
Period 5A	12:15 p.m.	-	12:40 p.m.
Period 5B	12:45 p.m.	-	1:10 p.m.
Period 6	1:15 p.m.	-	2:05 p.m.
Period 7	2:10 p.m.	-	3:00 p.m.
Office Hours	3:00 p.m.	-	3:05 p.m.

*Limited enrollment. See your counselor for information.

LATE START WEDNESDAY BELL SCHEDULE

No Zero Hour attendance
(Students will have an e-Learning assignment)

Period 1	9:05 a.m.	-	9:45 a.m.
Period 2	9:50 a.m.	-	10:30 a.m.
Period 3	10:35 a.m.	-	11:15 a.m.
Period 4A	11:20 a.m.	-	11:45 a.m.
Period 4B	11:50 a.m.	-	12:15 p.m.
Period 5A	12:20 p.m.	-	12:45 p.m.
Period 5B	12:50 p.m.	-	1:15 p.m.
Period 6	1:20 p.m.	-	2:00 p.m.
Period 7	2:05 p.m.	-	2:45 p.m.
Office Hours	2:45 p.m.	-	3:05 p.m.