REGISTRATION

CLASS OF 2027

RISING SENIORS

READING YOUR TRANSCRIPT

WHAT IS A TRANSCRIPT?

END OF COURSE

English I : 2020 Waived Spring 2020
English II: Meets Spring 2021
Biology : Meets Spring 2021
Algebra I : 2020 Waived Spring 2020
US History: Meets Spring 2022

Schools Awarding Credit 2019 199901043/199901043 2020 199901004/199901004
2021 199901004/199901004 2022 199901004/199901004 2023 199901004/199901004

	S1	S2	AVG	CR
LANGUAGE ARTS				
19/20 ENG 1:Q	85	89	87	1.00
20/21 ENG 2:Q	81	85	83	1.00
21/22 APENGLAN:P	82	84	83	1.00
22/23 ENG 4:D	90			.50
22/23 ENG 4:D		88		.50
MATHEMATICS				
19/20 ALG 1	90	89	90	1.00
20/21 GEOM	85	88	87	1.00
21/22 ALG 2	80			.50
21/22 ALG 2		95	88	.50
22/23 INSTMTH2	95	88	92	1.00
SCIENCE				
19/20 IPC	93	98	96	1.00
20/21 BIO	97	95	96	1.00
21/22 ANATPHYS	90	94	92	1.00
21/22 CHEM	92	96	94	1.00
22/23 PHYSICS	92	91	92	1.00
SOCIAL STUDIES				
19/20 W GEO:Q	95	92	94	1.00
20/21 APWHIST:P	91	88	90	1.00
21/22 APUSHIST:P	70			.50
21/22 US HIST		98	84	.50
22/23 ECO-FE:D	86			.50
22/23 SOC	96			.50
22/23 GOVT:D		85		.50
22/23 PSYCH		95		.50

	S1	S2	AVG	CR
P.E./EQUIVALENT				
19/20 SUBATH1	100	100	100	1.00
20/21 SUBATH2	100	100	100	1.00
21/22 SUBATH3		100	100	.50
22/23 SUBATH4	100	100	100	1.00
OTHER LANGUAGE				
18/19 SPAN 1:J	92	94	93	1.00
19/20 SPAN 2	84	83	84	1.00
FINE ARTS				
19/20 MUS1INEN	80	77	79	1.00
CAREER/TECH ED				
19/20 MEDTERM	95	94	95	1.00
20/21 HLTHSCI	92	92	92	1.00
20/21 INCULART	96	92	94	1.00
OTHER ELECTIVES				
20/21 AVID2	95	98	97	1.00
21/22 AVID3	100	100	100	1.00
22/23 SPORTMD1	99	97	98	1.00
LOCAL ELECTIVES				
21/22 LAB MGT:L	100			.50

Page 1 of 1

Credit Totals: State 30.50 Local .50

Date of Class Rank: [redacted]
Rank: 181 Class Size: 638
GPA: 4.3246
Quartile: 2
FHSP Speech Req Met Date: [redacted]
CPR Instruction Met Date: [redacted]
Financial Aid Appl Req Met Date: [redacted]
Date Printed: [redacted]
Performance Acknowledgements

Date of Certificate:
Date of Graduation : 05/31/2023
Graduation Program Type: FOUNDATION HIGH SCHOOL PROGRAM
Peace Officer Interact Met Date: [redacted]
First Early HS Completion Program:
Advanced Measures:
Distinguish Lvl of Achievement (Completed)
Endorsements
-Arts and Humanities (Completed)
-Multidisciplinary Studies (Completed)
-STEM (Completed)

Official Signature

Passing is 70 or above
P = Passing F = Fail

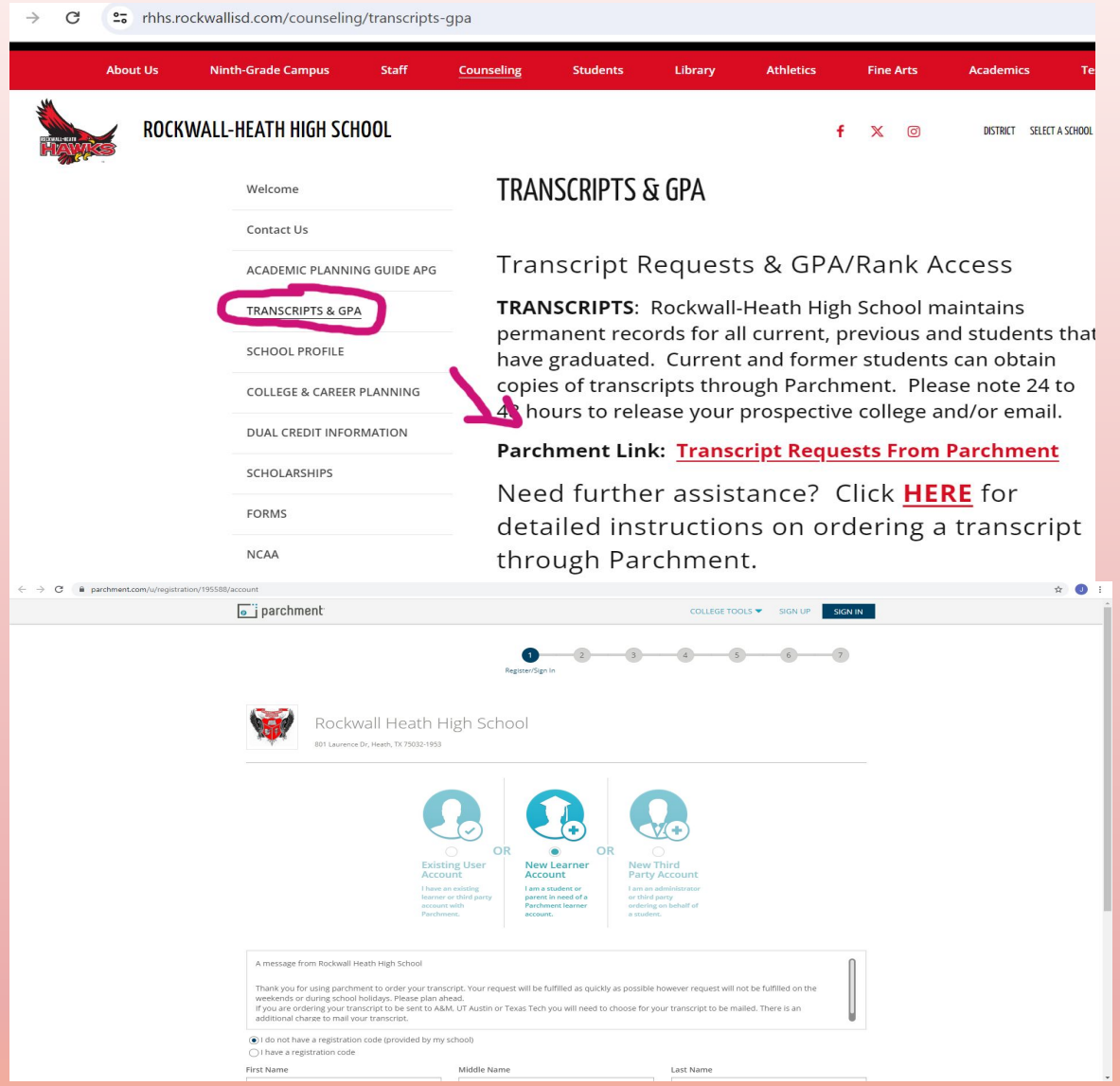
D=DUAL CREDIT J=HS+PRIOR TO 9TH GRADE L=LOCAL CREDIT COURSE
P=ADVANCED PLACEMENT COURSE Q=PRE-ADVANCED PLACEMENT

THE STATE OF TEXAS
HIGH SCHOOL PROGRAM

REQUESTING TRANSCRIPTS & VIEWING GPA

- To create Parchment account, follow these steps:
  - go to the RHHS website
  - Click on Counseling
  - Click on "Transcript Requests"
  - Click "Transcript Requests From Parchment"
  - Create account and send request!

- GPA & class rank can now also be found in your Skyward account! Updated GPA's and ranks will post by **January 20**.



REMINDER ABOUT CREDITS!

- Credits are earned upon passing a course at 70% or higher.
  - 1 semester = .5 Credit
  - 2 Semesters = 1 credit
- Student must have 90% attendance to receive credit for a class.
- Students have the possibility to earn 8 credits per year.
- A total of 26 credits are required for graduation.

How do I get promoted to the next grade?

- at least 6 credits for 10th grade
- at least 12 credits for 11th grade
- at least 18 credits for 12th grade

CHOOSING CLASSES

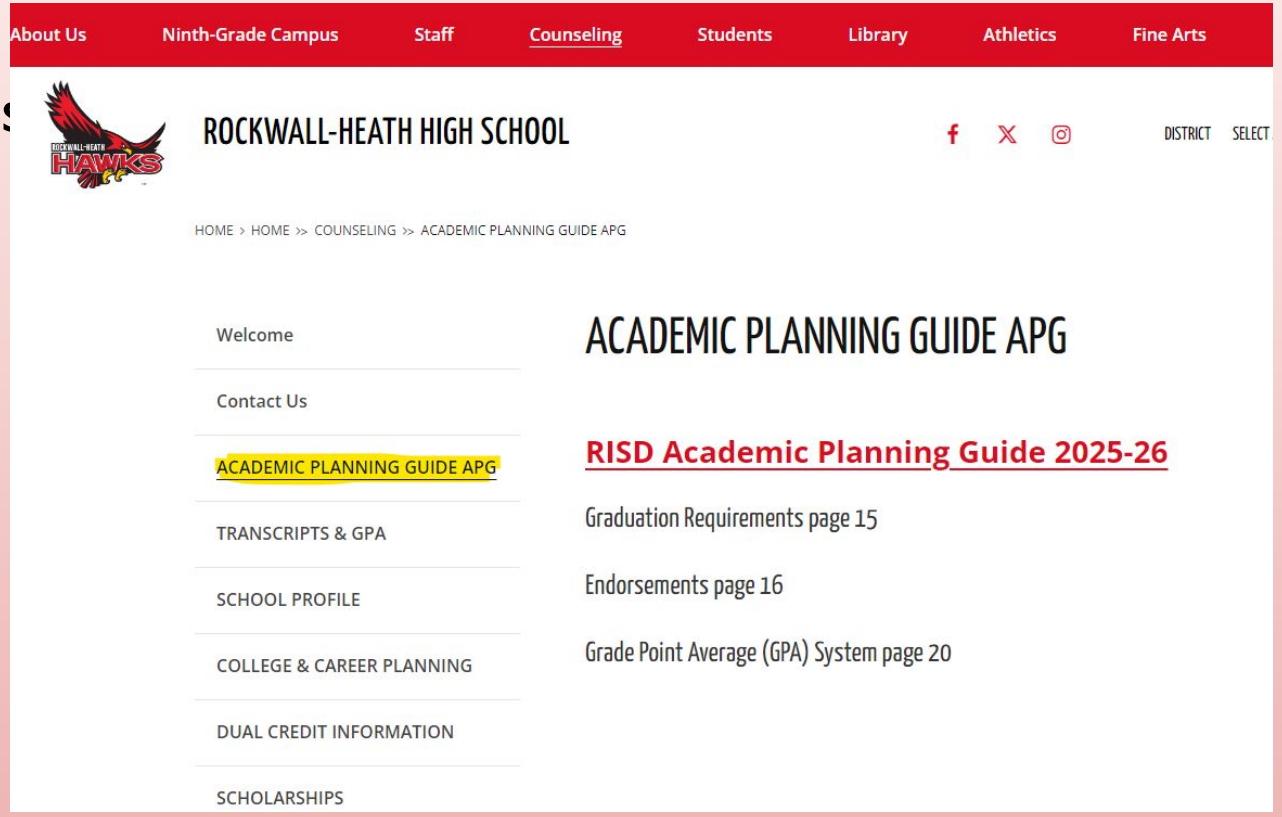
- You will indicate your course requests on the course selection sheet.

- Course selection sheets are **DUE** on:
  - **January 27 for A day classes**
  - **January 28 for B day classes**

COURSE DESCRIPTIONS

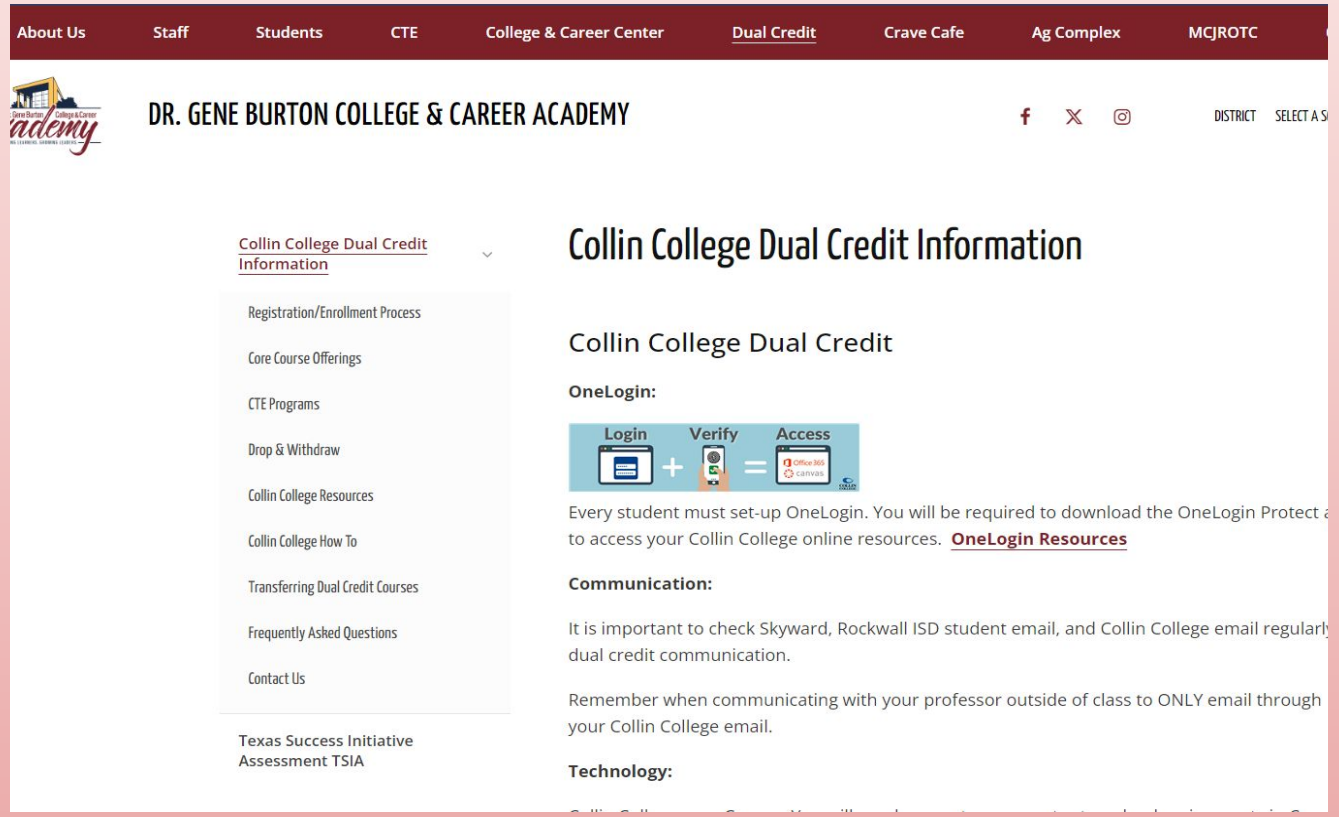
begin on page 20 of APG

- To see descriptions of the courses online, follow these steps
  - go to the RHHS website
  - Click on Counseling
  - Click on "Academic Planning Guide (APG)"



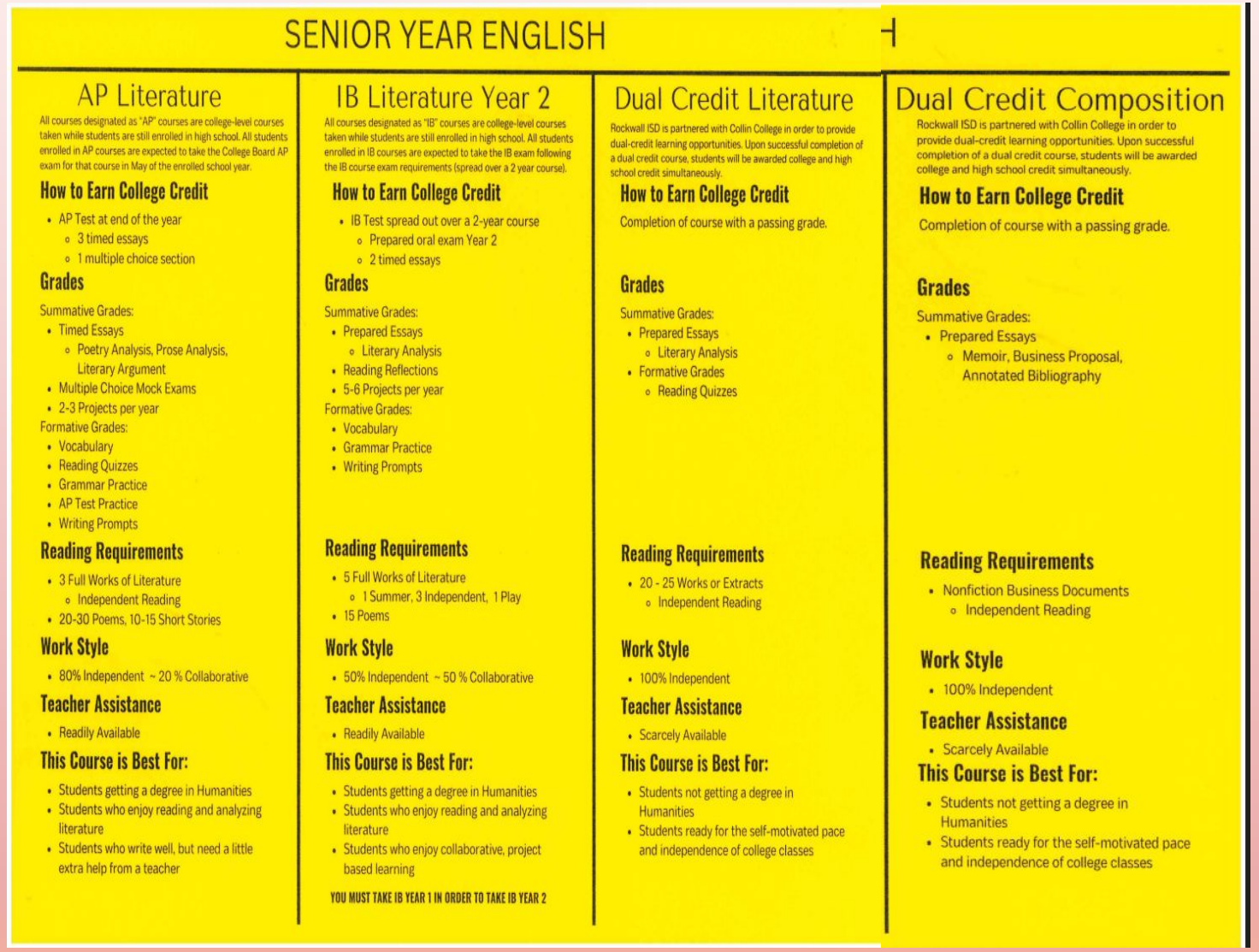
DUAL CREDIT INFORMATION APG page 70

- Go to the GBCCA website for all Dual Credit information!
- Make sure you are meeting the deadlines and requirements for enrolling with Collin.
- https://dgbcca.rockwallisd.com/dual-credit/collin-college-dual-credit-information
- Dual Credit Counselor: yasamyne.korban@rockwallisd.org



ENGLISH APG page 20

- English 4
- AP English 4 (all students must sign up and pay for the AP test)
- Dual Credit English
  - ❖ Application required
- IB English Literature (2 credit course taken over 2 years)
  - ❖ Must already be enrolled in IB English in 11th grade



SENIOR YEAR ENGLISH

AP Literature

All courses designated as "AP" courses are college-level courses taken while students are still enrolled in high school. All students enrolled in AP courses are expected to take the College Board AP exam for that course in May of the enrolled school year.

How to Earn College Credit

- AP Test at end of the year
  - 3 timed essays
  - 1 multiple choice section

Grades

Summative Grades:
- Timed Essays
  - Poetry Analysis, Prose Analysis, Literary Argument
- Multiple Choice Mock Exams
- 2-3 Projects per year

Formative Grades:
- Vocabulary
- Reading Quizzes
- Grammar Practice
- AP Test Practice
- Writing Prompts

Reading Requirements

- 3 Full Works of Literature
  - Independent Reading
- 20-30 Poems, 10-15 Short Stories

Work Style

- 80% Independent ~ 20 % Collaborative

Teacher Assistance

- Readily Available

This Course is Best For:

- Students getting a degree in Humanities
- Students who enjoy reading and analyzing literature
- Students who write well, but need a little extra help from a teacher

IB Literature Year 2

All courses designated as "IB" courses are college-level courses taken while students are still enrolled in high school. All students enrolled in IB courses are expected to take the IB exam following the IB course exam requirements (spread over a 2 year course).

How to Earn College Credit

- IB Test spread out over a 2-year course
  - Prepared oral exam Year 2
  - 2 timed essays

Grades

Summative Grades:
- Prepared Essays
  - Literary Analysis
- Reading Reflections
- 5-6 Projects per year

Formative Grades:
- Vocabulary
- Grammar Practice
- Writing Prompts

Reading Requirements

- 5 Full Works of Literature
  - 1 Summer, 3 Independent, 1 Play
- 15 Poems

Work Style

- 50% Independent ~ 50 % Collaborative

Teacher Assistance

- Readily Available

This Course is Best For:

- Students getting a degree in Humanities
- Students who enjoy reading and analyzing literature
- Students who enjoy collaborative, project based learning

YOU MUST TAKE IB YEAR 1 IN ORDER TO TAKE IB YEAR 2

Dual Credit Literature

Rockwall ISD is partnered with Collin College in order to provide dual-credit learning opportunities. Upon successful completion of a dual credit course, students will be awarded college and high school credit simultaneously.

How to Earn College Credit

Completion of course with a passing grade.

Grades

Summative Grades:
- Prepared Essays
  - Literary Analysis
- Formative Grades
  - Reading Quizzes

Reading Requirements

- 20 - 25 Works or Extracts
  - Independent Reading

Work Style

- 100% Independent

Teacher Assistance

- Scarcely Available

This Course is Best For:

- Students not getting a degree in Humanities
- Students ready for the self-motivated pace and independence of college classes

Dual Credit Composition

Rockwall ISD is partnered with Collin College in order to provide dual-credit learning opportunities. Upon successful completion of a dual credit course, students will be awarded college and high school credit simultaneously.

How to Earn College Credit

Completion of course with a passing grade.

Grades

Summative Grades:
- Prepared Essays
  - Memoir, Business Proposal, Annotated Bibliography

Reading Requirements

- Nonfiction Business Documents
  - Independent Reading

Work Style

- 100% Independent

Teacher Assistance

- Scarcely Available

This Course is Best For:

- Students not getting a degree in Humanities
- Students ready for the self-motivated pace and independence of college classes

MATH APG page 32

COURSE

ROCKWALL ISD RECOMMENDED PREPARATION (COURSES IN BOLD ARE STATE REQUIRED PREREQUISITES)

Mathematics			
Course	**Credits**	**Grade**	**Rockwall ISD Recommended Preparation** (courses in bold are state required prerequisites)
Algebra I	1	9	**8th Grade Math or Equivalent**
Algebra Lab-Strategic Learning for High School Mathematics	1 state elective	9-12	Counselor placement only
Geometry	1	9-10	**Algebra I**
Geometry Honors	1	9-10	**Algebra I** (Honors recommended)
Algebraic Reasoning*	1	11	**Algebra I**
Algebra II	1	10-12	**Algebra I**, Geometry
Algebra II Honors	1	9-11	**Algebra I** (Honors Recommended), Geometry (Honors Recommended)
OnRamps Algebra II Honors (Dual Enrollment)	1	9-11	**Algebra I** (Honors with a grade of 80 or higher recommended), Geometry (Honors with a grade of 80 or higher recommended)
IB Mathematics: Applications and Interpretation (Higher Level)	2	11 and 12	Must have earned Algebra II credit
IB Mathematics: Analysis and Approaches (Higher Level)	2	11 and 12	**OnRamps Precalculus Honors or Precalculus Honors**
Advanced Algebra Concepts	1	11-12	Algebra II
Precalculus	1	11-12	**Geometry and Algebra II**
Precalculus Honors	1	10-12	**Geometry and Algebra II** (Honors recommended)
OnRamps Precalculus Honors (Dual Enrollment)	1	10-12	**Geometry Honors** and Algebra II Honors (a grade of 80 or higher recommended)
AP Calculus AB	1	11-12	Precalculus (a grade of 80 or higher is recommended)
AP Calculus BC	1	11-12	Precalculus Honors (OnRamps Honors or Honors; a grade of 80 or higher is recommended)
AP Statistics	1	11-12	Algebra II Honors or OnRamps Algebra II Honors (a grade of 80 or higher recommended); may be taken concurrently with Precalculus
OnRamps Statistics Honors (Dual Enrollment)	1	11-12	**Algebra I**, Geometry, Algebra II (a grade of 80 or higher recommended); may be taken concurrently with Precalculus
College Preparatory Course Mathematics*	1 state elective	12	Counselor Placement
MATH 1314 College Algebra (Dual Credit)	.5	12	Meet TSIA criteria, recommend Algebra II
MATH 1342 Elementary Statistics (Dual Credit)	.5	12	Meet TSIA criteria, recommend Algebra II
MATH 2415 Calculus III (Dual Credit)	.5	12	Meet TSIA Criteria, AP Calculus BC and a 4 or higher on the AP Calculus BC Exam
MATH 2320 Differential Equations (Dual Credit)	.5	12	Meet TSIA Criteria, AP Calculus BC and a 4 or higher on the AP Calculus BC Exam
CTE Courses That Confer Math Credit			
Financial Mathematics*	1	11-12	**Algebra I**, recommend Principles of Business, Marketing and Finance
Statistics and Business Decision Making*	1	11-12	**Algebra II**, recommend Principles of Business, Marketing and Finance
Accounting II*	1	11-12	**Accounting I**, recommend Algebra II, Principles of Business, Marketing and Finance
AP Computer Science A*	1 math and 1 LOTE	10-12	**Algebra I**; recommended Computer Science I Honors, AP Computer Science Principles
Robotics II*	1	11-12	**Robotics I**
Manufacturing Engineering Technology II*	1	11-12	**Algebra II, Manufacturing Engineering Technology I**

SCIENCE

APG page 41

ROCKWALL ISD RECOMMENDED PREPARATION (COURSES IN BOLD ARE STATE REQUIRED PREREQUISITES)

COURSE

Science			
Course Name	**Credits**	**Grade Levels**	**Rockwall ISD Recommended Preparation** (courses noted in bold are state required prerequisites)
Integrated Physics and Chemistry (IPC)	1	9	None; concurrent enrollment in Algebra I
Biology Honors Sage	1	9	Identified as gifted and talented in the area of STEM, IPC Honors (taken in 8th grade)
Biology Honors	1	9-10	IPC Honors (taken in 8th grade)
Biology	1	9-10	IPC
Chemistry Honors	1	10	**Algebra I & 1 high school science credit**, Biology Honors, IPC, Concurrent Enrollment in Algebra II
Chemistry	1	10-12	**Algebra I & 1 high school science credit,** Geometry
Aquatic Science	1	11-12	**Biology,** IPC and Chemistry
Physics	1	11-12	Algebra I, IPC
Earth Systems Science	1	11-12	**Algebra I, 2 credits of high school science**
AP Biology	1	10-12	Biology Honors, Chemistry Honors or concurrent enrollment
AP Physics I	1	10-12	Algebra II Honors, Chemistry
AP Chemistry	1	11-12	Chemistry Honors, Algebra II
AP Physics II	1	10-12	AP Physics I or concurrent enrollment
AP Physics C: Mechanics	1	11-12	Credit in Calculus AB/BC or credit in AP Physics I, concurrent enrollment in Calculus AB/BC
AP Physics C: Electricity and Magnetism	1	11-12	Credit in Calculus AB/BC or credit in AP Physics I, concurrent enrollment in Calculus AB/BC
AP Environmental Science	1	11-12	Biology Honors and/or Chemistry Honors
OnRamps Geoscience (Dual Enrollment)	1	11-12	Biology, either Chemistry or Physics
IB Biology Standard Level	1	11 or 12	Biology (Biology Honors recommended)
IB Physics Standard Level	1	11 or 12	Algebra II Honors or OnRamps Algebra II
IB Environmental Systems and Societies Standard Level	1	11 or 12	Biology
CTE Courses That Confer Science Credit			
Physics for Engineering (Physics credit)	1	10-12	**One Science credit and Algebra I**
Advanced Animal Science*	1	11-12	**Biology, Chemistry or IPC, *and* Algebra I, Geometry, *and* either Small Animal Management/ Equine Science or Livestock Production**
Anatomy and Physiology	1	11-12	**Biology and 1 of the following: Chemistry, IPC, or Physics/Physics for Engineering**
Forensic Science	1	11-12	**Biology and 1 of the following: Chemistry, IPC, or Physics/Physics for Engineering**
Aerospace I - Scientific Research and Design	1	11-12	**Biology and 1 of the following: Chemistry, IPC, or Physics/Physics for Engineering**

**Course does not meet NCAA eligibility*

SOCIAL STUDIES APG page 49

- Government & Economics
- AP Government/Economics (all students must sign up and pay for the AP test)
- Dual Credit Government/Economics

❖ Make sure you have your credits for:

- US History
- World History or Psychology/Sociology
- World Geography

OTHER GRADUATION REQUIREMENTS

- Have you fulfilled these graduation requirements yet???

- Foreign Language (2 credits):
  - Spanish 1 & 2
  - French 1 & 2
  - ASL 1 & 2

- Fine Art (1 credit):
  - Art, Band, Choir, Dance, Floral Design, Orchestra, Piano, Theater Arts, Tech Theater

- P. E. (1 credit):
  - PE, Athletics, Band Waiver, Cheer, Drill

- Other elective credits as needed to fulfill credit requirements

ENDORSEMENT CLASSES

(4 CREDITS MINIMUM) - **APG page 16**

- Advanced Level Endorsement Elective(s)
  - Depends on the Endorsement you chose for your Graduation Plan

Endorsement Areas:

STEM	Business & Industry	Public Services	Arts & Humanities	Multidisciplinary
Complete 4 credits in a single area of: - **STEM career cluster** - **STEM combination** *Complete 5 credits in a single area of:* - **Math** (2 courses for which Algebra II is a prerequisite) - **Science** ***STEM requires Algebra II, Chemistry AND Physics***	*Complete 4 credits in a single area of:* - **Designated career cluster** - **English electives: Journalism, Public Speaking or Debate** -**At least one course must be an advanced CTE course (11th or 12th grade).**	*Complete 4 credits in a single area of:* - **Designated career cluster** -**At least one course must be an advanced CTE course (11th or 12th grade).**	*Complete 5 credits in a single area of:* - **Social Studies** *Complete 4 credits in a single area of:* - **LOTE** - **Fine Art** - **English: Journalism, Public Speaking or Debate**	*Complete 4 credits in a single area of:* - **Advanced courses (AP, IB CTE or dual credit)** - **Four by Four** ***The courses for the Multidisciplinary endorsement must include English 4, Chemistry and/or Physics***

*To earn an endorsement a student must earn 26 credits including a 4th credit in Math and a 4th credit in Science.

ELECTIVES & ALTERNATES

- After choosing your core and endorsement classes, and confirming that you have satisfied all other graduation requirements, you will have room in your schedule to choose electives!

- *MAKE SURE YOU CHOOSE 4 ALTERNATES !*

College, Career, Military Readiness - CCMR

APG page 9

College, Career, & Military Readiness

College, Career, and Military Readiness (CCMR) is how Rockwall ISD is preparing students for their future. There are many paths of success and we want to ensure we are meeting the unique needs of our students. During high school a student should meet at least one of the following CCMR indicators to show post-secondary readiness.

Test Requirements for Both College and Career Readiness
Must have college ready scores for one test or a combination of tests and/or college prep courses

TSIA2*	SAT	ACT	
ELAR – 945	Reading & Writing – 480	Through February 14, 2023	On & After February 15, 2023
Essay – 5	Math – 530	English – 19	English & Reading - combined score 40
Math – 950		Math – 19	
		Composite – 23	Math - 22
Minimum scores to be considered college-ready for the Texas Higher Education Coordinating Board (THECB) *Students who do not meet college-ready on the TSIA2 may be considered college-ready with diagnostic scores: ELAR: 5, MATH: 6			

College Readiness

College Prep	Dual Credit	Advanced Placement (AP)/ International Baccalaureate (IB)	OnRamps
College Prep English and College Prep Math Or Texas College Bridge	3 credit hours in English or Math or 9 credit hours in any other course	Score 3+ on AP exam Score 4+ on IB exam	Qualify for college credit in an OnRamps course

Career Readiness

Industry-Based Certification (IBC)	Special Education	Military
Complete a CTE Program of Study and earn a certification	Graduate with an advanced degree plan (endorsement) or Graduate with an IEP and workforce-readiness	Complete a DD4 form showing enlistment in the US Armed Forces

DO YOU QUALIFY FOR OFF PERIODS?

APG page 4

- Seniors qualify for one release period if they are enrolled full time, on track with credits, and met all requirements for EOCs.
- To qualify for a second release period, seniors must also be on track to earn CCMR. Seniors qualify for a third release period if they are also enrolled in at least three advanced academic courses and have earned CCMR.
- All students must have daily access to transportation, students are not permitted to have a release period and remain on campus.
- Students with a history of extensive tardies and absences may not qualify.

START PREPARING FOR SENIOR YEAR!

- Use your College JumpStart Canvas class as a guide
- Check your School Email and our website! We send out a LOT of information via email or post it online. Get in the habit of checking in.
- Create your Parchment account for transcript requests!!!
- ACT

  www.act.org

- SAT

  www.collegeboard.org

- College Applications & Deadlines
  - ❖ START RESEARCHING!

Electives you might consider…

Academic Decathlon

Academic Decathlon (AcDec) is an advanced academic elective and elite, team-based competition program where students study and compete in seven core subjects (***Math***, ***Economics***, ***Literature***, ***Science***, ***Social Studies***, ***Art***, *and* ***Music***) centered on a national theme each year. Students also compete in prepared and impromptu **speeches**, **interviews**, and **essays.**

Pick AcDec 1 on your course selection sheet



AP Capstone Diploma

AP Seminar,
AP Research,
And your choice of any
4 AP classes.

CHOICE SHEET DUE DATE
Jan. 27 & 28

Choice Sheet MUST be Signed by you and your Parent/Guardian!!

