

8TH GRADE PRESENTATION

Welcome to Kaufman High School

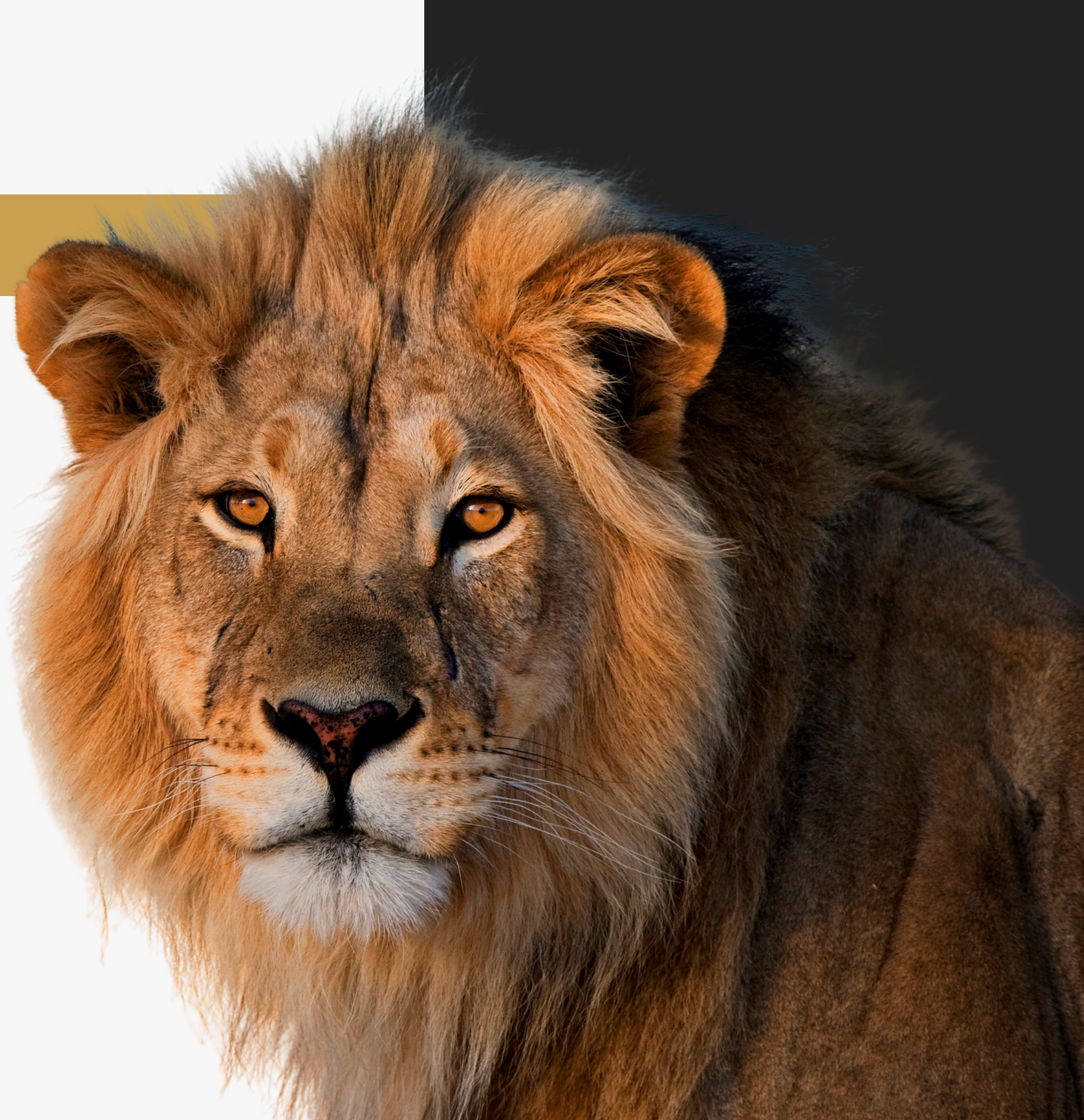
The following presentation includes a breakdown of helpful information to help you prepare for success as you begin your journey as a freshman at Kaufman High School



W E L C O M E T O K H S

What to expect today?

- Meet our Principals and Counselors
- Learn some frequently used KHS terms
- Required credits to graduate
- Options for endorsement credits at KHS
- Summer School Info
- Differences between JH and HS
- Differences between 9th, 10th, 11th, and 12 grade
- Graduation requirements
- Should you take Honors/AP Classes?
- GPA scale
- Schedule changes info
- TONS of helpful tips and info...





Meet Our Principals & Counselors

Meet Our Principals



Dr. Jeff Roberts

Principal



Mr. Clemens

Associate Principal



Ms. Bousquet

*Assistant Principal
9th and 12th grade*



Mr. Jones

*Assistant Principal
10th and 11th grade*

Meet Our Counselors



Mrs. Davis

*TVCC Liaison & CBE
Class of 2024*



Mr. Smith

*UIL Coordinator & Military
Class of 2025*



Mrs. Garrison

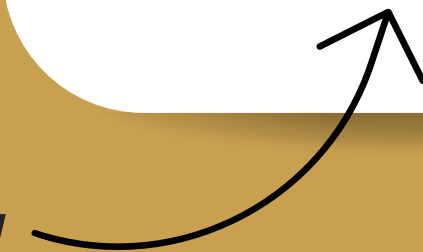
Class of 2026



Mrs. Mitchell

*Lead Counselor
Class of 2027*

Mrs. Mitchell will be your counselor for the next 4 years!





Frequently Used Terms

Terms that you will hear as you prepare for high school



GPA

- "Grade point average"
- Calculated by averaging the grades from core classes
- Summer school and credit recovery do NOT count toward GPA and credit advancement (Odyssey)

Ranking

- Class standing
- Where you are classified in your class
- Example: 1 of 210

GPA Scale



Grade	Regular	Honors	AP/Dual Credit
100	4.0	5.0	6.0
99	3.9	4.9	5.9
98	3.8	4.8	5.8
97	3.7	4.7	5.7
96	3.6	4.6	5.6
95	3.5	4.5	5.5
94	3.4	4.4	5.4
93	3.3	4.3	5.3
92	3.2	4.2	5.2
91	3.1	4.1	5.1
90	3.0	4.0	5.0
89	2.9	3.9	4.9
88	2.8	3.8	4.8
87	2.7	3.7	4.7
86	2.6	3.6	4.6
85	2.5	3.5	4.5
84	2.4	3.4	4.4
83	2.3	3.3	4.3
82	2.2	3.2	4.2
81	2.1	3.1	4.1
80	2.0	3.0	4.0
79	1.9	2.9	3.9
78	1.8	2.8	3.8
77	1.7	2.7	3.7
76	1.6	2.6	3.6
75	1.5	2.5	3.5
74	1.4	2.4	3.4
73	1.3	2.3	3.3
72	1.2	2.2	3.2
71	1.1	2.1	3.1
70	1.0	2.0	3.0



Credit

- Credits are earned by successfully passing and completing a course
- Must have a 90% attendance rate to earn credit
- If the 90% attendance rule is not followed, credits can be denied even if you pass
- If a class is failed, credit is NOT earned and it MUST be retaken until passed
- ALWAYS CHECK SKYWARD!

Transcript

- List of all classes the student has taken
- The list also includes grades and credits earned



Credit by Exam

- "CBE"
- A test that is taken to earn credit for a class that a student is NOT enrolled in
- CBE will NOT be factored into GPA
- Dates will be posted online

EOC

- "End of Course"
- STAAR Tests
 - *English I, English II, Algebra I, US History, Biology*
- MUST PASS ALL EOCs TO GRADUATE!



Endorsement

- An industry or field of study that a student has an interest in
- Examples of Options: Arts and Humanities, Public Service, Science, Technology, Engineering and Mathematics (STEM)

Pathway

- A cluster of classes that are a part of an endorsement



Required Credits and 4 Year Plans

REQUIRED CREDITS

Subject	Credits	Courses
English Language Arts	4 Credits	English I, II, III, and an Advanced English
Mathematics	4 Credits	Algebra I, Geometry, Algebra II, and fourth Advanced Math
Science	4 Credits	Biology, Chemistry or Physics, a third and fourth Advanced Science
Social Studies	3 Credits	AP Human Geography, World Geography or World History, US History, and Government and Economics
Language Other Than English (LOTE)	2 Credits	Spanish -or- Computer Science
Fine Arts	1 Credit	Fine Art of your choice
Physical Education	1 Credit	Physical Education of your choice
Electives/Endorsements	7 Credit	Speech (1/2 credit), Technology (1 credit) + 4 Endorsement Credits + 1.5 Elective Credits
Total Credits	26 Credits	Must pass End-of-Course Exams (English I, English II, Algebra I, Biology, and US History)

4 YEAR PLAN

Subject	9th Grade	10th Grade	11th Grade	12th Grade
English	<ul style="list-style-type: none"> English I Honors English I 	<ul style="list-style-type: none"> English II Honors English II 	<ul style="list-style-type: none"> English III Dual Credit English III AP English III 	<ul style="list-style-type: none"> English IV Dual Credit English IV AP English IV
Math	<ul style="list-style-type: none"> Algebra I Geometry Honors Geometry 	<ul style="list-style-type: none"> Geometry/Honors Geometry Algebra II/Honors Algebra II 	<ul style="list-style-type: none"> Algebra II/Honors Algebra II Advanced or Dual Credit Math 	<ul style="list-style-type: none"> Dual Credit Math Advanced Math
Science	<ul style="list-style-type: none"> Biology Honors Biology 	<ul style="list-style-type: none"> Chemistry Honors Chemistry 	<ul style="list-style-type: none"> Physics Advanced Science Science with Endorsement 	<ul style="list-style-type: none"> AP Biology Advanced Science Science with Endorsement
Social Studies	<ul style="list-style-type: none"> AP Human Geography World Geography World History 	<ul style="list-style-type: none"> World History AP World History US History 	<ul style="list-style-type: none"> US History Dual Credit/AP US History 	<ul style="list-style-type: none"> Government/Economics Dual Credit Government/Economics AP Government/Economics
LOTE	<ul style="list-style-type: none"> LOTE I LOTE II 	<ul style="list-style-type: none"> LOTE II 		
Required Electives	<ul style="list-style-type: none"> Fine Arts PE 	<ul style="list-style-type: none"> Technology 	<ul style="list-style-type: none"> Speech 	
Endorsement	Endorsement Focus Courses			



Endorsement Areas

An industry or field of study that a student has an interest in

STEM ENDORSEMENTS

Science, Technology, Engineering and Mathematics (STEM) Credit Options:

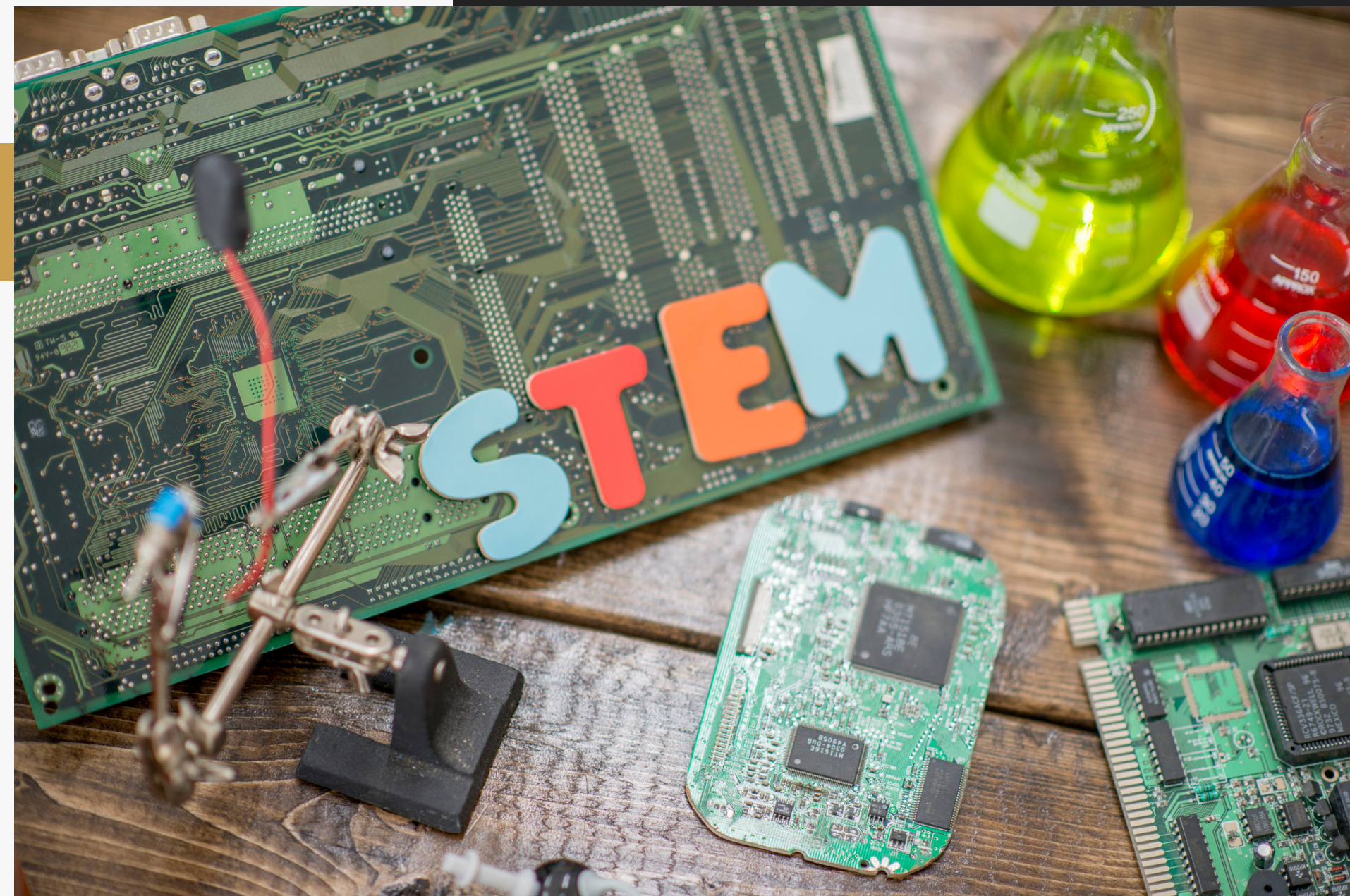
5 Math credits —>

- Algebra I
- Geometry
- Algebra II
- 2 advanced Math credits

-OR-

5 Science credits —>

- Biology
- Chemistry
- Physics
- 2 advanced Science credits



STEM ENDORSEMENTS

Engineering Credit Options:

- Principles of Applied Engineering
- Engineering Design & Presentation I
- Engineering Design & Presentation II
- Engineering Design & Problem Solving



STEM ENDORSEMENTS

Programming & Software Development Credit Options:

- Fundamentals of Computer Science
- Computer Science I
- Computer Science II
- Computer Science III
- 2+ years can count as Foreign Language credit



STEM ENDORSEMENTS

Advanced Manufacturing & Machinery Mechanics Credit Options:

- Principles of Applied Engineering
- Engineering Design & Presentation I
- Robotics I
- Robotics II



ARTS & HUMANITIES ENDORSEMENTS

Fine Arts Credit Options:

4 credits from one or two Arts

Year 1—>

- Band I
- Choir I
- Theater I
- Art I

Year 3—>

- Band III
- Choir III
- Theater III
- Art III

Year 2—>

- Band II
- Choir II
- Theater II
- Art II

Year 4—>

- Band IV
- Choir IV
- Theater IV
- Art IV



Foreign Language Credit Options:

4 credits

- Spanish I
- Spanish II
- Spanish III
- Spanish IV



Social Studies Credit Options:

5 credits required!

- World History and/or Human Geography
- US History
- World Geography & Psychology/Sociology
- Government & Economics



PUBLIC SERVICE ENDORSEMENTS

Teaching & Training Credit Options:

- Principles of Education & Training
- Communication & Technology in Education
- Instructional Practices
- Practicum in Education & Training



Health Science Credit Options:

- Principles of Health Science
- Health Science Theory
- Anatomy & Physiology
- Practicum in Health Science
 - CNA - (TVCC Dual Credit)
 - Patient Care Technician



Sports Medicine Credit Options:

- Principles of Health Science
- Sports Medicine I
- Health Science
- Sports Medicine II



PUBLIC SERVICE ENDORSEMENTS

Law Enforcement Credit Options:

- Principles of Law, Public Safety, Corrections, & Security
- Criminal Investigations (*TVCC Dual Credit*)
- Correctional Services (*TVCC Dual Credit*)
- Court Systems & Practices (*TVCC Dual Credit*)



BUSINESS & INDUSTRY ENDORSEMENTS

Entrepreneurship Credit Options:

- Principles of Business, Marketing, & Finance
- Business Information Management I
- Career Preparation I
- Career Preparation II



BUSINESS & INDUSTRY ENDORSEMENTS

Animal Science Credit Options:

- Principles of Agriculture, Food, & Natural Resources
- Livestock Production (*TVCC Dual Credit*)
- Veterinary Medical Applications
- Advanced Animal Science (*TVCC Dual Credit*)

-OR-

- Practicum in Agriculture, Food, & Natural Resources



BUSINESS & INDUSTRY ENDORSEMENTS

Plant Science Credit Options:

- Principles of Agriculture, Food, & Natural Resources
- Horticulture Science
- Floral Design
- Practicum in Agriculture, Food, & Natural Resources



BUSINESS & INDUSTRY ENDORSEMENTS

Applied Agricultural Engineering Credit Options:

- Principles of Agriculture, Food, & Natural Resources
- Agricultural Mechanics & Metal Technologies
- Agricultural Structures Design & Fabrication
- Agricultural Equip. Design & Fabrication

-OR-

- Practicum in Agriculture, Food, & Natural Resources



BUSINESS & INDUSTRY ENDORSEMENTS

Digital Communications Credit Options:

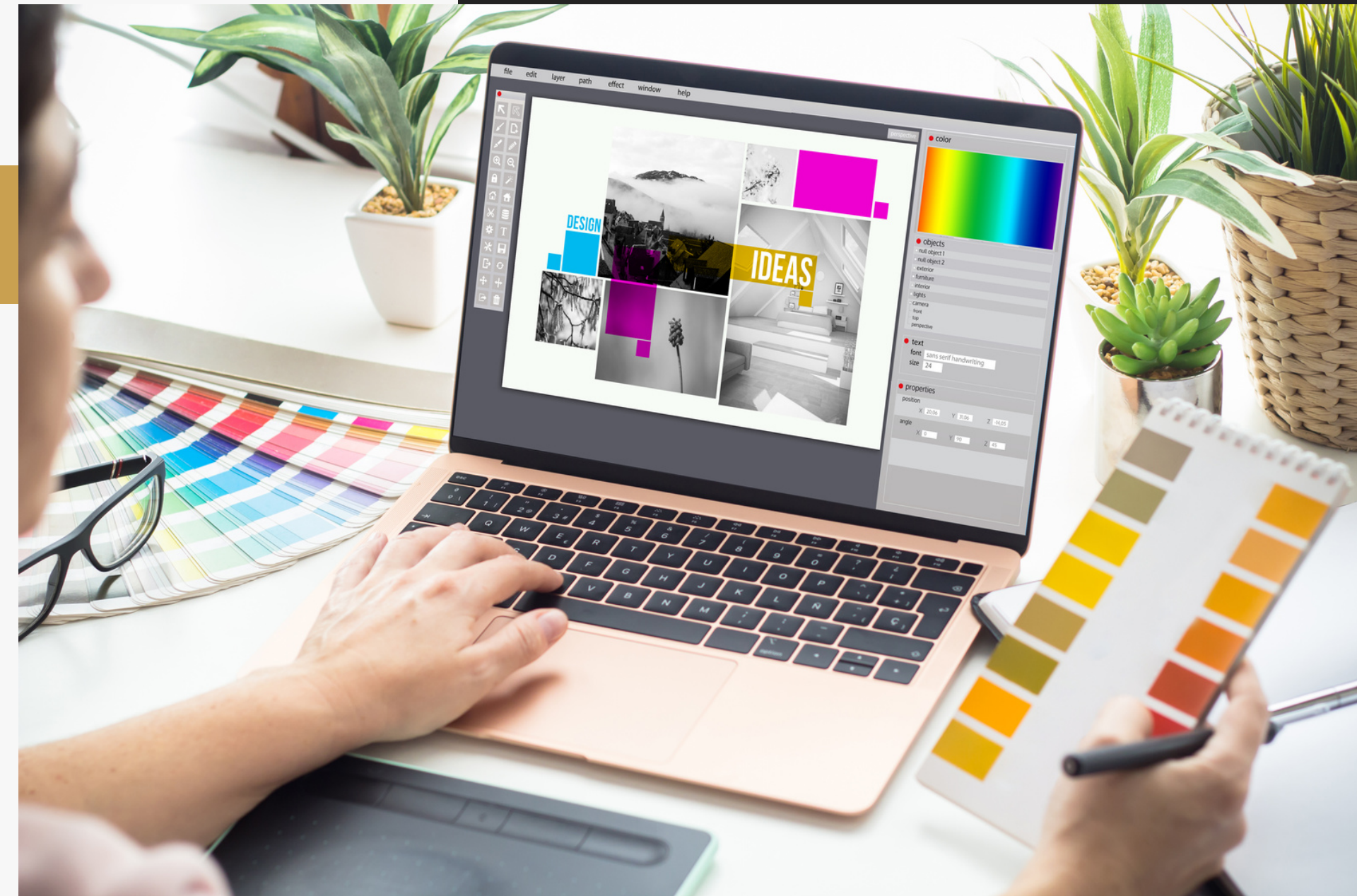
- Principles of Arts, A/V Technology, and Communications
- Audio/Video Production I
- Audio/Video Production II
- Practicum in Audio/Video Production



BUSINESS & INDUSTRY ENDORSEMENTS

Graphic Design & Multimedia Arts Credit Options:

- Principles of Arts, A/V Technology, and Communications -OR- Art I
- Graphic Design & Illustration I -OR- Digital Media
- Graphic Design & Illustration II -OR- Animation I
- Practicum in Graphic Design & Illustration -OR- Animation II



BUSINESS & INDUSTRY ENDORSEMENTS

Culinary Arts Credit Options:

- Introduction to Culinary Arts
- Culinary Arts
- Advanced Culinary Arts
- Practicum in Culinary Arts



BUSINESS & INDUSTRY ENDORSEMENTS

English/Journalism Credit Options:

- 4 English Electives to include three levels in one of the following:
 - Newspaper
 - Yearbook
 - Debate



A person's hands are holding a tablet computer. The tablet screen displays a black graduation cap (mortarboard) icon on a white background. The background is a chalkboard filled with various mathematical drawings and formulas. On the left, there are multiplication and addition problems: $4 \times 1 = 4$, $4 \times 2 = 8$, $4 \times 3 = 12$, $4 + 4 = 16$, and $4 + 5 = 20$. Below these is a drawing of a box containing three lightbulbs. In the center, there are coordinate axes with a circle and a line, and a 3D cube. To the right, there are more complex formulas like $\frac{\partial \varphi}{\partial y} + \frac{\partial \varphi}{\partial x} i - \frac{1}{2} \int d\varphi \int$, $\sqrt{\cos} = \sqrt{\cos}$, $\lim_{x \rightarrow \infty} \frac{3x+1}{5x+\frac{1}{x}} =$, and $\frac{AD}{AB} = \frac{DE}{BC}$. There are also diagrams of a lightbulb, a gear, and a network of nodes. The overall theme is education and mathematics.

- Four advanced courses from other endorsement areas
- Four credits in each core subject including English 4, and Chemistry and/or Physics
- Four Credits in Advanced Placement or Dual Credit



Summer School

Summer School

Basic Info

- Starting date: May 30th
- Enrollment closes: March 31st @ 3:45pm
- Credit Advancement Cost: \$100/course
- Class format:
 - Hybrid instruction (Odyssey classes)
 - Self-paced
- Available classes:
 - Art History
 - Spanish I
- If you are choosing a Fine Arts endorsement, you should NOT take Art I during Summer School!

Scan to enroll

*Link will only work with
your KISD email*





Junior High **vs. High School**



Junior High vs. High School

Junior High

- Grades do NOT count toward your GPA or as credits (except for Algebra 1 and Health)
- Promotion is by grade or completion of Summer School



High School

- Promotion is by credits earned, not by years attended
- Grades become credits that are REQUIRED to graduate
- Grades make up your GPA ranking
- Must earn 26 REQUIRED credits in order to graduate
- Less restrictive - more freedom...but MUCH more responsibility!



Important High School Info

How many credits should you earn for each grade level?

Grade Classification

If you fail any courses during the school year, you will need to retake the class in Summer school or retake the next school year. Any classes retaken will NOT go towards your GPA. Unfortunately, the first grade you receive goes towards your GPA.



9th Grade
0-6.5 Credits



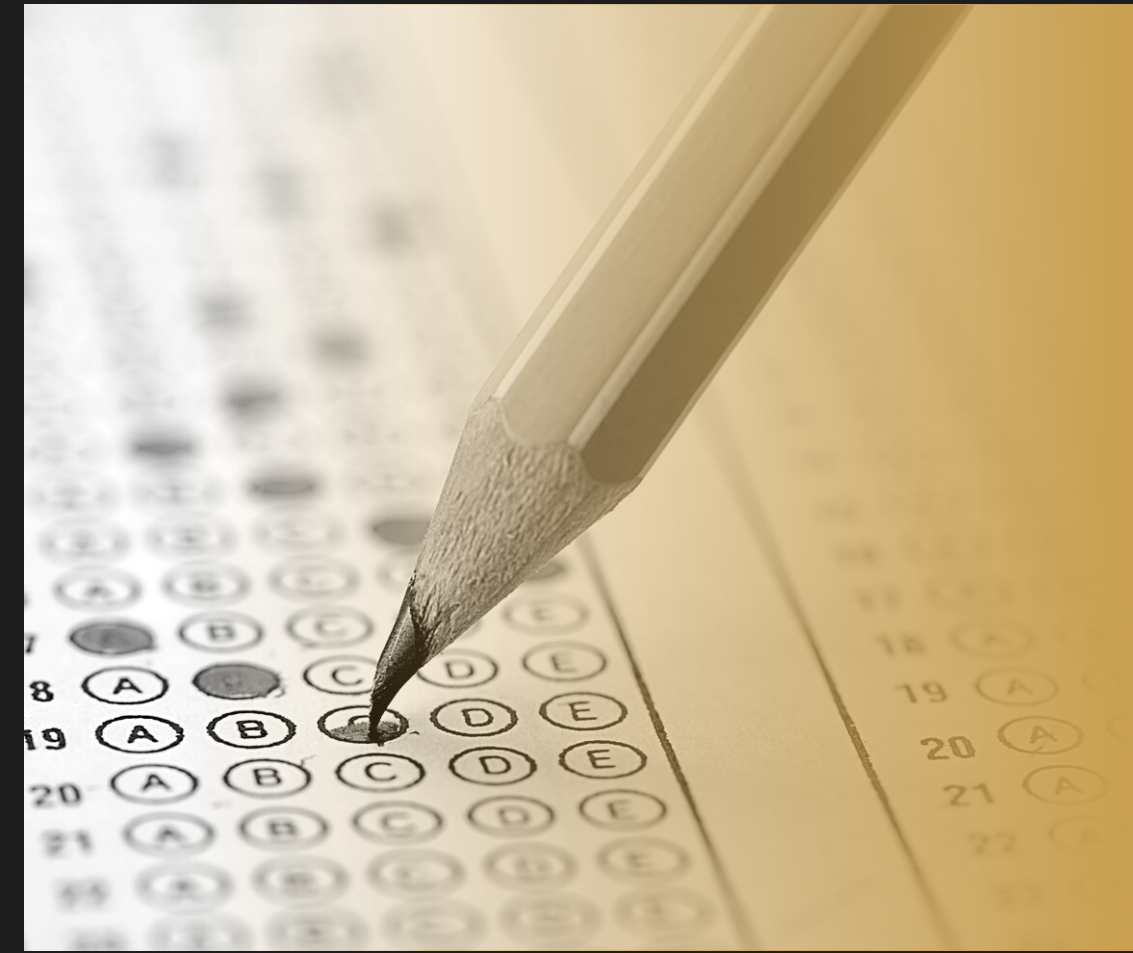
10th Grade
7-11.5 Credits



11th Grade
12-18.5 Credits



12th Grade
19+ Credits



Graduation Requirements

- Students must successfully complete 26 required credits
- Students must complete an endorsement
- Students must achieve a satisfactory score on 5 STAAR End of Course Assessments
 - English I
 - Algebra I
 - Biology
 - English II
 - US History
- If you do not pass the STARR EOC, you will be put into a Lab Class (accelerated instruction)

Should you take Honors/AP courses or not?

- Honors/AP courses go into more depth than other courses
- Students will need to work harder and spend more time preparing
- Overall grades may go DOWN because courses are more rigorous
- Student will get weighted grade points to raise GPA (more details on the next slide...)
- Summer reading may be required in some courses
- Students will be more prepared for Advance Placement (AP) Courses and College
- If you are not successful in your advanced class, you will be able to make a schedule change at term
- Talk to your parents and teachers to determine if/which Honors/AP courses are right for you



Don't overload yourself!

*Focus on your strengths and
go from there!*

Extracurricular Expectation:

No Pass No Play

*This applies to ANY sport, Band, UIL, Drill,
Cheer, Theatre, Archery, Bass Club etc.*





Schedule Changes

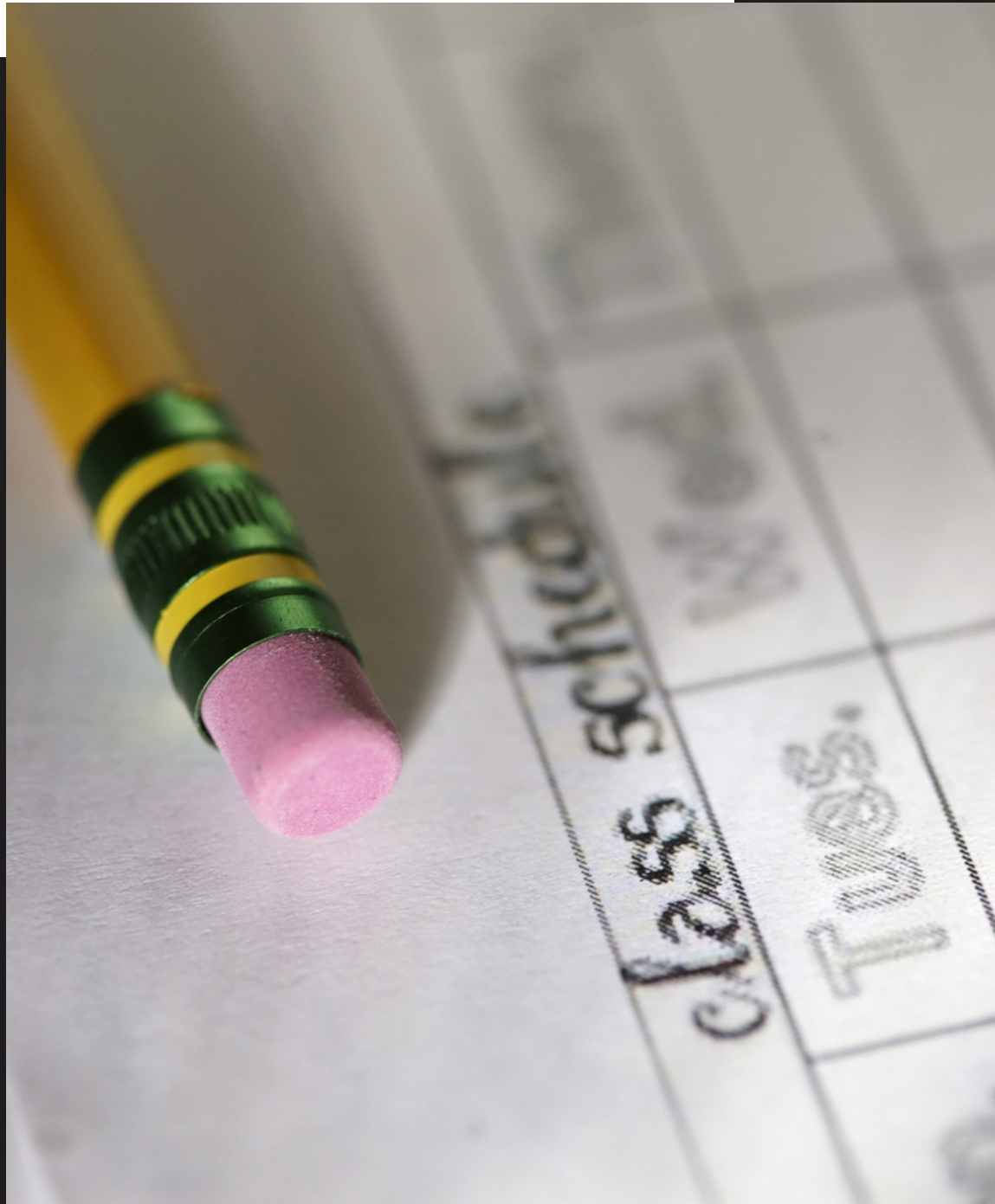
Schedule Changes

Honors/AP Courses, Athletics, Band, Etc.

- This change will only occur if the teacher, parent, and student concur on the changes
- In order to be removed from a class:
 - Student must have a note or email request from a parent
 - No zero's,
 - Attend 3 tutorials with the teacher's signature
- See your counselor for specific instructions

Teacher Change Process

- Parent, teacher, and student must first meet to discuss concerns with the classroom teacher
- After the parent, teacher, and student meeting, any remaining concerns will be communicated to the students assistant principal

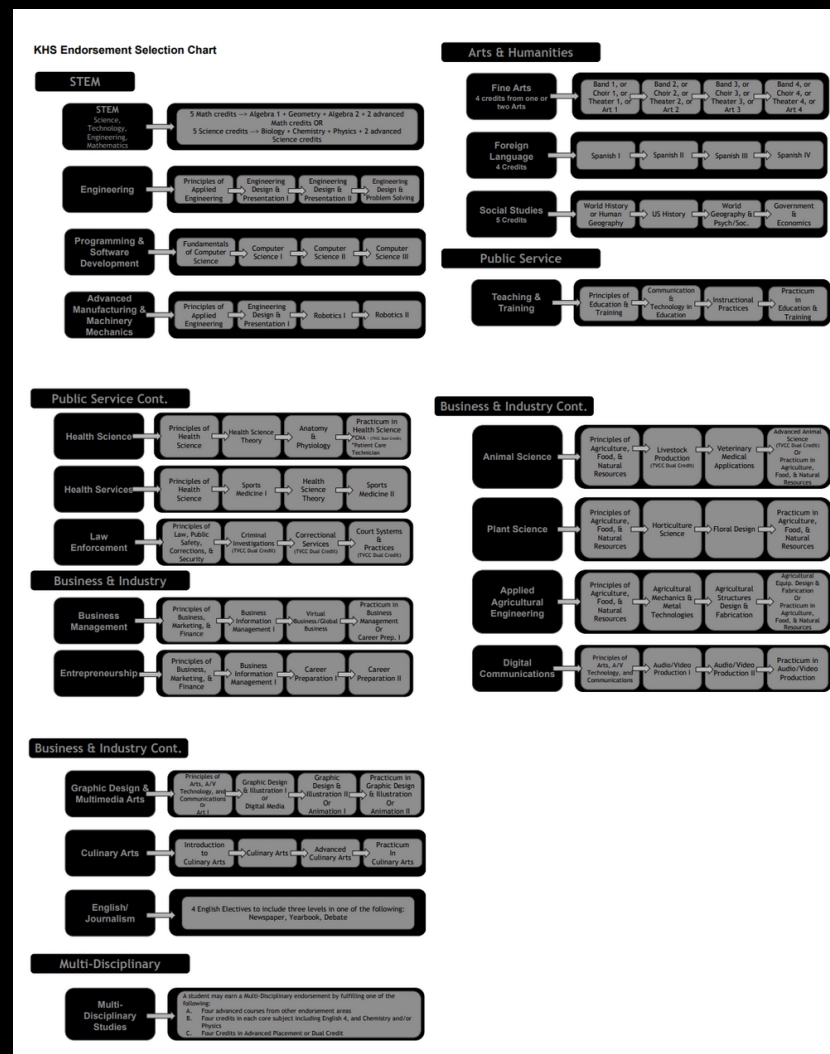




Course Planning **At a Glance**



FORMS FOR PLANNING



Course Selection List

KAUFMAN HIGH SCHOOL CLASS OF 2027 (FRESHMEN)

2023-2024 COURSE SELECTION SHEET

LAST NAME _____

FIRST NAME _____

ID# _____

Phone number where you can be reached this summer _____

Email address _____

Please select classes for a total of 8 periods.

	ENGLISH	CREDIT
1010	ENGLISH I (EOC)	1
1011	HONORS ENGLISH I (EOC)	1
	MATHEMATICS	CREDIT
1210	AL GEBRA I (EOC)	1
1220	GEOMETRY (Alg I completed/passd at JH)	1
1221	ADV GEOMETRY (Alg I completed/passd @ JH)	1
	SCIENCE	CREDIT
1310	BIOLOGY I (EOC)	1
1311	HONORS BIOLOGY I (EOC)	1
	SOCIAL STUDIES	CREDIT
1420	WORLD HISTORY	1
1412	AP HUMAN GEOGRAPHY	1
	FOREIGN LANGUAGES	CREDIT
1810	SPANISH	1
1820	SPANISH II (any student approved to take CBE Spanish I or taking Span I in SS)	1
1825	SPANISH II/FLENT (student will be tested w/reading & speaking. Can receive credit for Spanish I & II.)	2
	P.E./ATHLETICS	CREDIT
2300	PHYSICAL EDUCATION	1
2111	9th BOYS ATHLETICS	1
2411	9th GIRLS ATHLETICS	1
2208	ARCHERY (APPROVAL BY COACH SANDERS)	1
2121	BOYS BASKETBALL	1
2202	CHEERLEADING (TRYOUT REQUIRED)	1
2150	CROSS COUNTRY (BOYS)	1
2131	9th BOYS BASEBALL	1
4538	DRILL TEAM (TRYOUT REQUIRED)	1
2204	GOLF**	1
2141	BOYS SOCCER	1
2441	GIRLS SOCCER	1
2511	TENNIS	1

Failure to pass your 9th grade STAAR test could result in schedule changes. It may be necessary for students to attend an intervention class or receive additional interventions during the school year. Response to Intervention (RTI) is determined throughout the year based on classroom observations, school assessments, and STAAR EOC results.

If you are bilingual & interested in testing out of Spanish 1, 2, &/or 3 DO NOT sign up for the Class. Talk to your counselor about CBE.

**Must have transportation to golf course in Fall

	FINEARTS	CREDIT
4110	BAND 1 (FALL P.E. SUBSTITUTION) (double blocked)	2
4181	JAZZ BAND I (AUDITION REQ)	1
2551	DANCE I	1
4210	CHOIR I	1
4310	THEATRE ARTS 1	1
4380	TECHNICAL THEATRE	1
4410	ART I	1
4322	PRODUCTION I (AUDITION REQUIRED)	1
4260	MUSICAL THEATRE	1
	OTHER ELECTIVE COURSES	CREDIT
1150	JOURNALISM	1
1180	PHOTO JOURNALISM	1
1121	DEBATE I (TRYOUT REQUIRED)	1
5601	MATH UIL	1
3411/ 3412	LIFETIME NUTRITION & WELLNESS/INTERPERSONAL STUDIES	.5/.5
	CAREER & TECHNICAL EDUCATION	CREDIT
1270	FUNDAMENTALS OF COMPUTER SCIENCE	1
3101	PRIN OF AGRICULTURE, FOOD & NATURAL RES.	1
3213	PRIN OF AV TECH	1
3400	PRINCIPLES OF EDUCATION TRAINING	1
3218	PRIN OF HEALTH SCIENCE	1
3600	PRIN OF LAW	1
3310	PRIN OF APPLIED ENGINEERING	1
3420	INTRO TO CULINARY ARTS	1
3220	PRINCIPLES OF BUSINESS, MARKETING & FINANCE	1

CHOOSE 2 ALTERNATE COURSES:

Course offering availability is subject to student enrollment and staffing levels.

COUNSEL.ORG/DATE

NAME _____		Student ID _____							
High School 4-Year Plan Template									
Directions: Fill in the four year plan and endorsement below according to what you want to take in high school. Pick the level of each class. Use the plan and graduation requirements below to make sure you have met the requirements.									
Endorsement									
Career Cluster									
Pathway/Program of Study									
HS Credits earned in Middle School	Credits	9th	Credits	10th	Credits	11th	Credits	12th	Credits
1.		1.	1	1	1	1	1	1	1
2.		2.	1	2.	1	2.	1	2.	1
3.		3.	1	3.	1	3.	1	3.	1
4.		4.	1	4.	1	4.	1	4.	1
5.		5.	1	5.	1	5.	1	5.	1
Credits		6.	1	6.	1	6.	1	6.	1
		7.	1	7.	1	7.	1	7.	1
		8.	1	8.	1	8.	1	8.	1
		Credits	8	Credits	8	Credits	8	Credits	8
		Alternate Classes:		Alternate Classes:		Alternate Classes:		Alternate Classes:	
		Total Credits							
Required Subject Areas	Foundation with Endorsement Plan	Levels		Math 4th year classes:	Science 4th year classes:				
English	3 credits English I, II, III, IV (EOC English I & English II) 4 credits	General Honors / Advanced Placement DC - Dual Credit (IVOC)		Advanced Courses AP Calculus DC - College Algebra DC - Trigonometry/Biology AP Calculus AB AP Statistics	Advanced Courses Advanced Animal Science Biotechnology AP Biology Anatomy & Physiology of Human Systems Honors DC - Environmental Science DC - Forestry and Botany DC - BIOL 1407 Biology DC-BIOL 1407 Biology				
Math	Algebra I, Geometry, Algebra II, 4th year choice (EOC Algebra I)								
Science	Biology, Chemistry, Physics, 4th year choice (EOC Biology)								
Social Studies	World Geography, World History, US History, Government/Powell Government/Literacy & Economics (EOC Social Studies)			Or CTE Course that satisfies math credit	Or CTE Course that satisfies science credit				
Fine Arts	Band, Choir, Dance, Theatre, Art 1 credit								
LOTE	Spanish, Computer Science 2 credits								
Physical Education	2 credits								
Declines Endorsement and including 1 Technology credit communication credit	6.5	Seniors must pass the TEI or complete College Bridge for English and Math.							
	Total	All Credits (you will most likely have more)							
**All prerequisites must be met before taking a course. Consult the Course Guide or Counselor for detailed course information and endorsement chart(s). **									

4 Year Plan Template



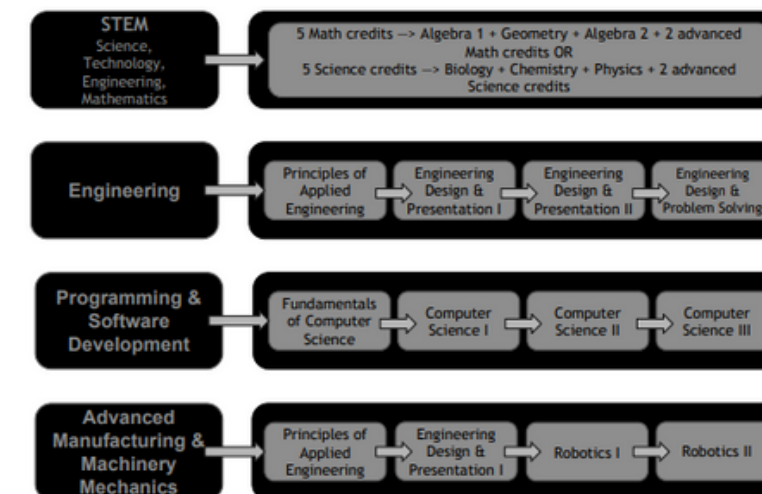
*KHS
Endorsement
Selection
Chart*

Endorsement Selection Chart

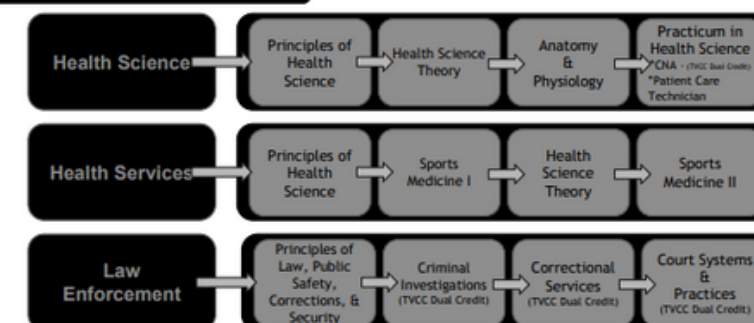
- Review the various courses and determine which endorsement is right for you
- This will help you fill in space for each year of high school
- Remember, you will need AT LEAST 4 endorsement credits to graduate

KHS Endorsement Selection Chart

STEM



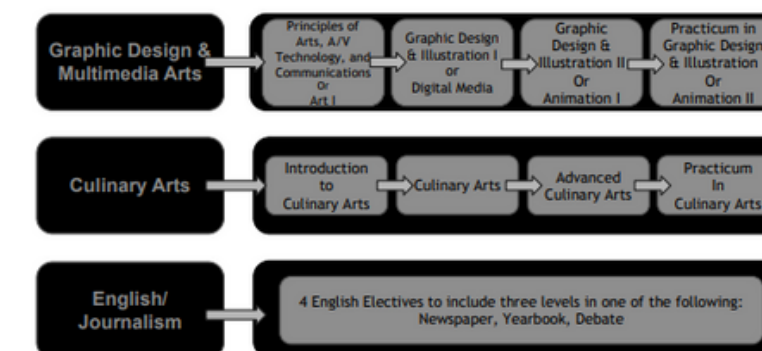
Public Service Cont.



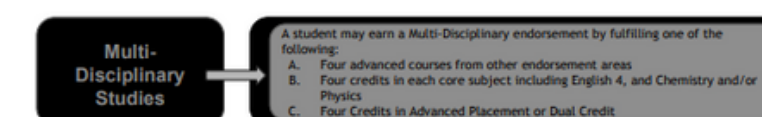
Business & Industry



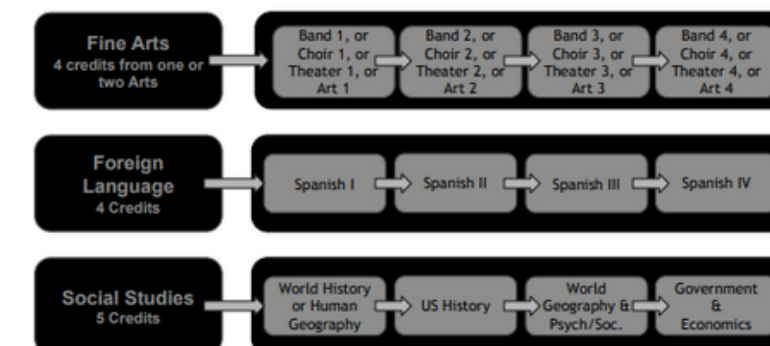
Business & Industry Cont.



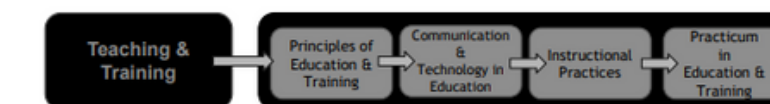
Multi-Disciplinary



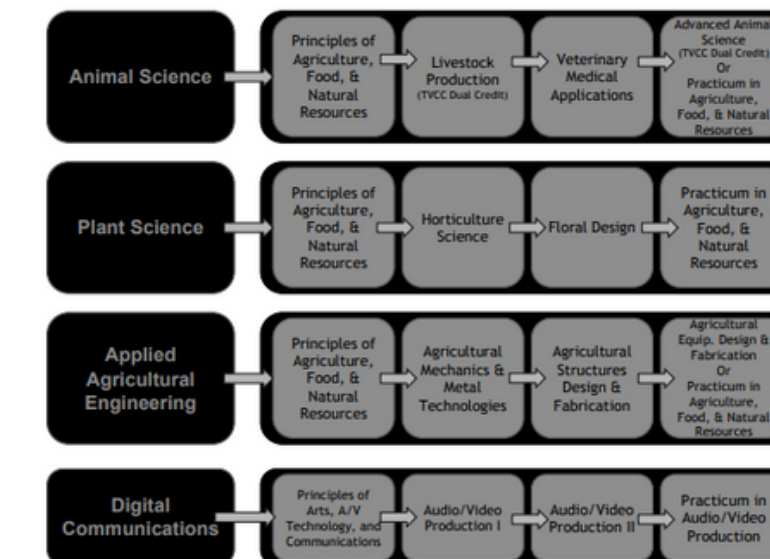
Arts & Humanities



Public Service



Business & Industry Cont.



Course Selections

- Review the various courses that are required for each year of high school
- Consider your workload and endorsement when making selections

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Failure to pass your 8th grade STAAR test could result in schedule changes. It may be necessary for students to attend an intervention class or receive additional interventions during the school year. Response to Intervention (RTI) is determined throughout the year based on classroom observations, school assessments, and STAAR EOC exams.

If you are bilingual & interested in testing out of Spanish 1, 2, &/or 3

DO NOT sign up for the Class. Talk to your counselor about CBE.

**Must have transportation to golf course in Fall.

	FINE ARTS	CREDIT
4110	BAND 1 (FALL P.E. SUBSTITUTION) (double blocked)	2
4181	JAZZ BAND I (AUDITION REQ)	1
2551	DANCE I	1
4210	CHOIR I	1
4310	THEATRE ARTS 1	1
4360	TECHNICAL THEATRE	1
4410	ART I	1
4322	PRODUCTION I (AUDITION REQUIRED)	1
4260	MUSICAL THEATRE	1
	OTHER ELECTIVE COURSES	CREDIT
1150	JOURNALISM	1
1180	PHOTO JOURNALISM	1
1121	DEBATE I (TRYOUT REQUIRED)	1
5601	MATH UIL	1
3411/ 3412	LIFETIME NUTRITION & WELLNESS/INTERPERSONAL STUDIES	.5/.5
	CAREER & TECHNICAL EDUCATION	CREDIT
1270	FUNDAMENTALS OF COMPUTER SCIENCE	1
3101	PRIN OF AGRICULTURE, FOOD & NATURAL RES.	1
3213	PRIN OF AV TECH	1
3400	PRINCIPLES OF EDUCATION TRAINING	1
3218	PRIN OF HEALTH SCIENCE	1
3600	PRIN OF LAW	1
3310	PRIN OF APPLIED ENGINEERING	1
3420	INTRO TO CULINARY ARTS	1
3220	PRINCIPLES OF BUSINESS, MARKETING & FINANCE	1

CHOOSE 2 ALTERNATE COURSES:

Course offering availability is subject to student enrollment and staffing levels.

COUNSELOR/DATE



Reminders & Resources

FINAL THINGS TO REMEMBER...

Upcoming Registration

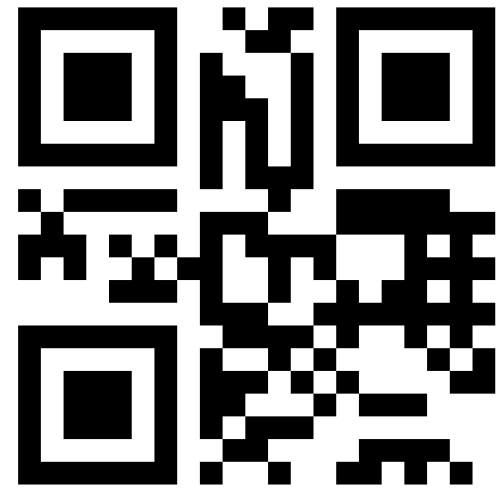
- Please have your questions ready for your counselors
- Counselors will be enrolling all incoming freshmen the week of February 7th and February 13th
- You should receive a letter in the mail with the date and time of your meeting next week

Other Important Details

- Make sure you know how to check your email. Counselors will use this email to communicate with you.
- Sign up for *Remind - Class of 2027*
- Make sure you and your parent have access to *Skyward* - this is where grades, attendance, and announcements can be viewed.
- Sign up for the Class of 2027 Google Classroom



HELPFUL RESOURCES



Class of 2027

Text @KLION2027 to 81010



HELPFUL RESOURCES



www.classroom.google.com
Class code: czmzv5y



HELPFUL RESOURCES



Helpful registration information for
incoming Freshmen



HELPFUL RESOURCES



Helpful videos and resources for
information regarding CTE Pathways



**Email Mrs. Mitchell with
ANY questions about
classes and high school!**



Mrs. Mitchell

(972) 932-2811 (ext. 6071)

tmitchell@kaufman-isd.net

*Remember, Mrs. Mitchell
will be your counselor for
the next 4 years!*



Class of 2027

*We can't wait to have you
join our campus!*