



Class of 2027

Academic Planning

Midland ISD / 2023-2024



Introduction

LaLena Carpenter CTE Counselor

Graduation Requirements
Advanced Programs
Programs of Study

Course Offerings
4-Year Plan
Academic Planning



Graduation Information

Texas High School Graduation Requirements

Foundation School Program with Endorsements

Texas requires all students to begin high school with a four-year plan to earn at least 26 credits toward graduation with one of five endorsements. The five endorsements align to statewide programs of study (POS) toward future careers. Students are encouraged to consider their skills and interests as they select programs of study (POS) toward an endorsement.

Endorsements

STEM	Business & Industry	Public Service	Arts & Humanities	Multidisciplinary Studies
An endorsement is determined by the POS that is selected, which is a set of classes that allows a student to dig into an area of interest to them. It's similar to a college degree, allowing the student to learn more about a particular subject area. Students choose one or more endorsements out of 5 possibilities. Endorsement(s) will be reflected on student transcripts.				

Graduation Requirements

ENGLISH LANGUAGE ARTS	4 Credits: English I, II, English III or an AP English; and one credit in any authorized advanced English course
MATHEMATICS	4 Credits: Algebra I, Geometry, two credits in any authorized advanced math course (STEM must take Algebra II) Distinguished Level of Achievement: Algebra I, Geometry, Algebra II, one credit in any authorized advanced math course and a completed endorsement
SCIENCE	4 Credits: Biology, one credit in IPC (MISD 9th graders, unless taking Biology EAS), Chemistry and/or Physics, any advanced science course
SOCIAL STUDIES	4 Credits Highly Recommended (3 Required): World Geography,; World History (highly recommended), U.S. History, and Government/Economics
PHYSICAL EDUCATION	1 Credit: Required credit may be from any combination of .5 to 1 credit PE courses offered by Midland ISD. PE credit may be earned through participation in the following activities Athletics, Approved private/commercial, JROTC, Drill Team, Marching Band, Cheerleading
LANGUAGES OTHER THAN ENGLISH	2 Credits: In the same language or 2 credits selected from Computer Science I, II, AP Computer Science A, AP Computer Science Principles
FINE ARTS	1 credit
ELECTIVES	6 Credits: 4 must be from a single endorsement Program of Study pathway. If World History is not selected as an elective, 7 electives will be selected.
TOTAL CREDITS	26

Graduating Distinguished

- Students must complete the Foundation High School Program with an endorsement.
- Must earn 4 credits in math (including Algebra II)
- Allows students to be eligible for college admission under the top 10% automatic admissions provision.

Performance Acknowledgements

A student may also earn Performance Acknowledgements that will be placed on the student's transcript. Performance Acknowledgements may be earned by completing the following:

DUAL CREDIT

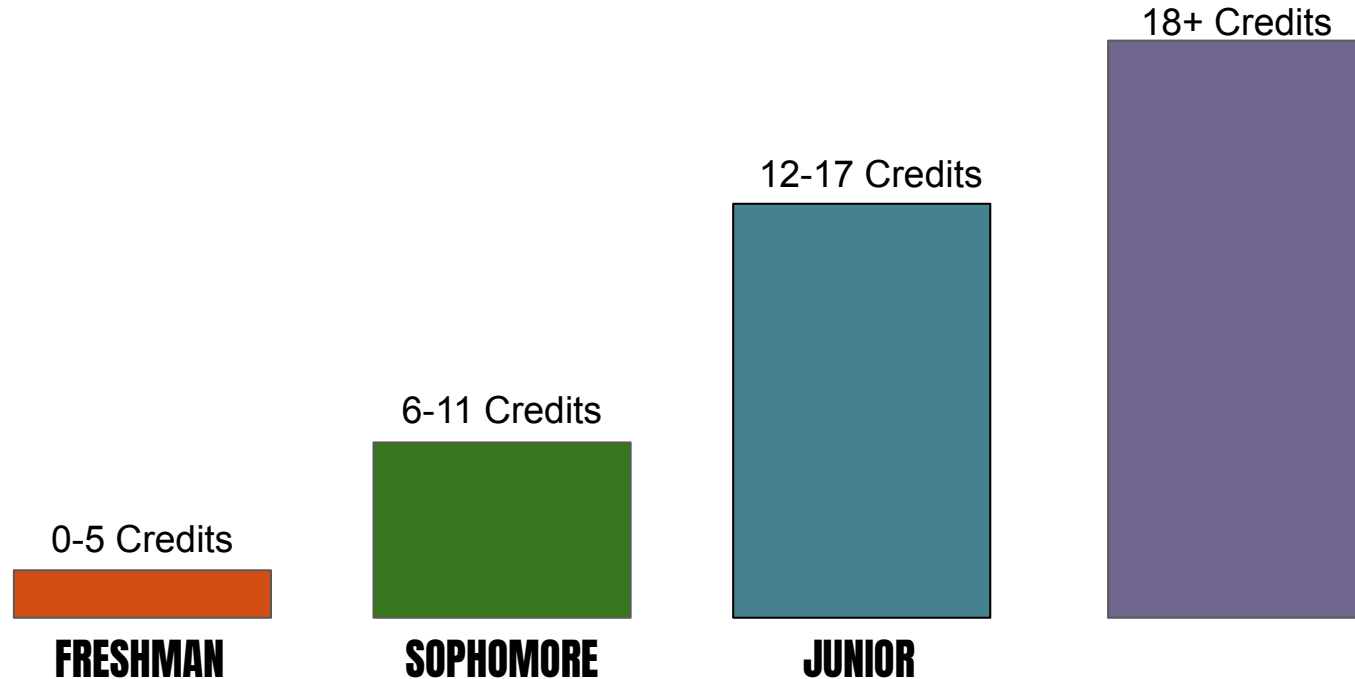
BILINGUALISM OR BILITERACY

ADVANCED PLACEMENT OR IB

PSAT, ACT-PLAN, SAT, OR ACT

INDUSTRY-BASED CERTIFICATION OR LICENSE

Classification & Credits



Determining Grade Point Average (GPA)

Maintaining a high GPA is important!!!

What courses will affect your GPA?

All courses taken for
HIGH SCHOOL STATE
CREDIT count in the GPA.

Advanced Placement

- National program created by CollegeBoard.
- To earn college credit, students are required to earn a score of 3 or higher (on a scale of 5) on AP Exams.
- Colleges dictate the minimum AP score acceptable for credit at their institution.
- AP courses can be taken as early as 10th grade.

Advanced Placement

- EAS (formerly Pre-AP) courses are offered in the 9th and 10th grade.
- Prerequisites exist for many courses.
- Must meet and maintain district requirements for Advanced Placement (AP) courses.
- AP & EAS courses have enhanced weight in calculating GPA and class rank.

Gifted and Talented (GT)

At the high school level, GT courses coincide with EAS and AP courses!

Standardized Testing

Students will take a
STAAR EOC
(End of Course Exam)
the same year the
course is taken.

- English I
- English II
- Algebra I
- Biology
- US History

Dual Credit

Want to earn college credit while in high school?

- Enroll in a specific college credit course that also earns a high school credit towards graduation.
- Grade is recorded on the high school transcript and the college transcript.
- May begin taking Dual Credit as early as 9th grade.

Dual Credit

Dual credit requirements must be met for enrollment.



Core
Course



CTE
Course



Programs Of Study

CTE Programs of Study

Programs of Study

Standard

Our **standard credit** Programs of Study (POS) provide college and career preparation based on a student's interest. Each POS leads to an endorsement and many provide the opportunity to earn industry certifications.



Our College and Career Academies are **dual credit** CTE Programs of Study that lead to an endorsement and give students the opportunity to earn Level I college certificate and industry-based certifications.

Programs of Study - STEM

ENDORSEMENT - STEM

SCIENCE

5 CREDITS IN SCIENCE BY SUCCESSFULLY COMPLETING BIOLOGY, CHEMISTRY, PHYSICS, & 2 ADDITIONAL UPPER LEVEL COURSES & ALG 2

MATH

5 CREDITS IN MATH BY SUCCESSFULLY COMPLETING ALG 1, GEOM, ALG 2 & 2 ADDITIONAL COURSES W/ ALG 2 AS PREREQ., & CHEM & PHYSICS

CAREER & TECHNICAL EDUCATION (CTE)

CTE PROGRAMS OF STUDY THAT CAN ALSO EARN A STEM ENDORSEMENT ARE AS FOLLOWS: ANIMAL SCIENCE, CYBERSECURITY, ENGINEERING, ADV. MANUFACTURING & MACHINERY MECHANICS (ROBOTICS), OIL & GAS (Must meet Math & Science requirements.)

Programs of Study - Business & Industry

ENDORSEMENT - BUSINESS & INDUSTRY			
ANIMAL SCIENCE*	ACCOUNTING & FINANCIAL SVC	BUSINESS MANAGEMENT	BUSINESS MGMT (DUAL CREDIT)
AGR010 - PRINCIPLES OF AGRICULTURE AGR020 - LIVESTOCK PRODUCTION AGR030 - VETERINARY MEDICINE <small>(PREREQ: LIVESTOCK PRODUCTION)</small> AGR040 - ADVANCED ANIMAL SCIENCE <small>(PREREQ: ANIM. CHEM. OR IPC AND ALC 1 AND CDDH AND LIVESTOCK)</small>	BMF010 - BIM 1 BMF040 - ACCOUNTING 1 BMF050 <u>OR</u> MAT320 - ACCOUNTING 2 BMF060 <u>OR</u> MAT310 - FINMATH <small>(PREREQ: ALGEBRA 1)</small>	BMF010 - BIM 1 BMF020 - BIM 2 BMF030 - BUSINESS MGMT BMF070 <u>OR</u> MAT450 - STATS & BUSINESS DECISION MAKING <small>(PREREQ: ALGEBRA 2)</small>	BMF010 - BIM 1 (9TH) BMF100 - BIM 2 (10TH) BMF110 - PRIN BUS/MKTC/FIN <u>AND</u> BMF115 - BUS MANAGEMENT (11TH) BMF125 - STATS/BUS DEC(12TH)
GRAPHIC DESIGN/MULTIMEDIA	PHOTOGRAPHY/MULTIMEDIA <small>MS IS ONLY</small>	DIGITAL COMMUNICATIONS	CULINARY ARTS
AAV010 - PRIN ARTS/AV AAV020 - GRAPHIC DESIGN 1 AAV030 - GRAPHIC DESIGN LAB 2 (2) <u>OR</u> CAREER PREP (2/3)	AAV010 - PRIN ARTS/AV AAV080 - COMM PHOTOGRAPHY 1 AAV085 - COMM PHOTOGRAPHY 2 AAV020 - GRAPHIC DESIGN 1 <u>OR</u> CAREER PREP (2/3)	AAV010 - PRIN ARTS/AV AAV040 - A/V PRODUCTION 1 AAV050 - A/V PRODUCTION LAB 2 (2) <u>OR</u> CAREER PREP (2/3)	HOS000 - PRIN OF HOSPITALITY/TOURISM <u>OR</u> HOS010 - INTRO CULINARY HOS020 - CULINARY ARTS (2) (11TH) HOS030 - ADV CULINARY ARTS (2) (12TH)
LODGING & RESORT MGMT	ENGINEERING*	ENGINEERING-CAD (DUAL CREDIT)*	CYBERSECURITY (DUAL CREDIT)*
HOS000 - PRIN OF HOSPITALITY/TOURISM HOS040 - TRAVEL & TOURISM MGMT HOS050 - HOSPITALITY SERVICES (2) <u>OR</u> CAREER PREP (2/3)	STM000 - PRIN APPLIED ENGINEER STM010 - ENGINEERING DES/PRES 1 <small>(PREREQ: ALGEBRA 1)</small> STM020 - ENGINEERING DES/PRES 2 (2) <small>(PREREQ: ALGEBRA 1 & GEOMETRY)</small>	STM000 - PRIN APPLIED ENGINEER STM200 <u>OR</u> SCI412 - ENG DES/PROB <u>AND</u> STM215 - MANUFACT ENGINEERING (11TH) <small>(PREREQ: ALGEBRA 1)</small> STM210 - ENGINEERING DES/PRES 2 (2) <small>(PREREQ: ALGEBRA 1 & GEOMETRY)</small>	STM100 - PRIN OF IT <u>AND</u> STM105 - NETWORKING (11TH) STM110 - COMP MAINTENANCE <u>AND</u> STM115 - CS CAPSTONE (12TH)
ADV MFTG & MACHINERY MECH*	AUTOMOTIVE (DUAL CREDIT)	AUTO PAINT & BODY (DUAL CREDIT)	DIESEL TECHNOLOGY (DUAL CREDIT)
STM000 - PRIN APPLIED ENGINEER STM010 - ENGINEERING DES/PRES 1 <small>(PREREQ: ALGEBRA 1)</small> STM030 - ROBOTICS 1 STM040 <u>OR</u> MAT330 - ROBOTICS 2	TRN010 - OCCUP SAFETY 1 (10TH) TRN020 - AUTO TECH 1 (2) (11TH) TRN025 - AUTO TECH 2 (2) (12TH)	TRN010 - OCCUP SAFETY 1 (10TH) TRN035 - AUTO PAINT&BODY (2) (11TH) TRN030 - PAINT & REFINISHING (2) (12TH)	TRN010 - OCCUP SAFETY 1 (10TH) TRN040 - DIESEL 1 (2) (11TH) TRN050 - DIESEL 2 (2) (12TH)
WELDING (DUAL CREDIT)	HVAC (DUAL CREDIT)	OIL & GAS (DUAL CREDIT)*	
MFG010 - INTRO WELDING (10TH) MFG020 - WELDING 1 (2) (11TH) MFG030 - WELDING 2 (2) (12TH)	ARC010 - PRIN OF CONSTRUCTION <u>AND</u> ARC020 - HVAC 1 (11TH) ARC030 - HVAC 2 (2) (12TH)	ENR000 - OCCUPATIONAL SAFETY 1 (10TH) ENR010 - OIL & GAS 1 <u>AND</u> ENR020 - OIL & GAS 2 (11TH) ENR030 - OIL & GAS 3 <u>AND</u> ENR040 - OIL & GAS 4 (12TH)	*Programs of Study marked with an asterisk can also be STEM if math and science requirements are met.*

Programs of Study - Public Service

ENDORSEMENT - PUBLIC SERVICE			
TEACHING & TRAINING	COSMETOLOGY	EMT (DUAL CREDIT)	PATIENT CARE TECH (DUAL CREDIT)
EDU000 - PRIN OF EDUC & TRAINING (9TH) OPTIONAL EDU010 - CHILD DEV (10th) EDU020 - INSTRUCTIONAL PRACTICES (2) (11th) EDU030 - PRACTICUM EDUC/TRAINING (2) (12th) OR DUAL CREDIT EDU300 - PRACTICUM EDUC/TRAINING D (2)	APPLICATION ONLY - CANNOT BE A 1ST CHOICE POS - LIST AS ALTERNATE POS. HUS010 - INTRO TO COSMETOLOGY (10TH) HUS020 - COSMETOLOGY 1 (2) (11TH) HUS030 - COSMETOLOGY 2 LAB (3) (12TH)	HSC000 - PRIN HEALTH SCIENCE (9TH) HSC010 - MEDICAL TERMINOLOGY (10TH) HSC080 - HS THEORY - EMT (2) (11TH) HSC090 - PRACTICUM - EMT (2) (12TH)	HSC000 - PRIN HEALTH SCIENCE (9TH) HSC010 - MEDICAL TERMINOLOGY (10TH) HSC020 - HS THEORY - CNA (2) (11TH) HSC040 - PRACTICUM - PCT (2) (12TH)
PHARMACY TECH (DUAL CREDIT)	FIREFIGHTER (DUAL CREDIT)	LAW ENFORCEMENT (DUAL CREDIT)	JROTC
HSC000 - PRIN HEALTH SCIENCE (9TH) HSC010 - MEDICAL TERMINOLOGY (10TH) HSC050 - PATHOPHYSIOLOGY <u>AND</u> HSC060 - PHARMACOLOGY (2) (11TH) HSC070 - PRACTICUM - PHT (2) (12TH)	LPS060 - DISASTER RESPONSE (1) <u>AND</u> LPS070 - FIREFIGHTER 1 (2) (11TH) LPS080 - FIREFIGHTER 2 (3) (12TH)	LPS010 - PRIN OF LAW <u>AND</u> LPS020 - LAW ENFORCEMENT 1 (11TH) LPS030 - LAW ENFORCEMENT 2 <u>AND</u> LPS040 - CORRECTIONAL SVC (12TH)	ROT100 - ROTC 1 ROT200 - ROTC 2 ROT300 - ROTC 3 ROT400 - ROTC 4

Other Programs of Study

Programs of Study - Arts & Humanities

ENDORSEMENT - ARTS & HUMANITIES

FINE ARTS

Fine Arts - 4 courses for 4 credits within the same category or discipline OR 2 courses for 2 credits each in 2 different categories or disciplines for a total of 4 Courses & 4 Credits.

BAND	COLOR GUARD	JAZZ ENSEMBLE	ORCHESTRA	INSTRUMENTAL ENS	MARIACHI
MUS100 - BAND 1 MUS200 - BAND 2 MUS300 - BAND 3 MUS400 - BAND 4	MUS101 - COLOR GUARD 1 MUS201 - COLOR GUARD 2 MUS301 - COLOR GUARD 3 MUS401 - COLOR GUARD 4	MUS10 - JAZZ 1 MUS210 - JAZZ 2 MUS310 - JAZZ 3 MUS410 - JAZZ 4	MUS120 - ORCHESTRA 1 MUS220 - ORCHESTRA 2 MUS320 - ORCHESTRA 3 MUS420 - ORCHESTRA 4	MUS130 - INSTRUMENTAL 1 MUS230 - INSTRUMENTAL 2 MUS330 - INSTRUMENTAL 3 MUS430 - INSTRUMENTAL 4	MUS140 - MARIACHI 1 MUS240 - MARIACHI 2 MUS340 - MARIACHI 3 MUS440 - MARIACHI 4
CHOIR	VOCAL ENSEMBLE	APPLIED MUSIC	DANCE	DANCE - DRILL TEAM	THEATRE ARTS
MUS150 - CHOIR 1 MUS250 - CHOIR 2 MUS350 - CHOIR 3 MUS450 - CHOIR 4	MUS160 - VOCAL 1 MUS260 - VOCAL 2 MUS360 - VOCAL 3 MUS460 - VOCAL 4	MUS170 - APPLIED MUS 1 MUS270 - APPLIED MUS 2 MUS370 - APPLIED MUS 3 MUS470 - APPLIED MUS 4	DAN100 - DANCE 1 DAN200 - DANCE 2 DAN300 - DANCE 3 DAN400 - DANCE 4	DAN10 - DRILL TEAM 1 DAN20 - DRILL TEAM 2 DAN30 - DRILL TEAM 3 DAN40 - DRILL TEAM 4	THE100 - THEATRE ARTS 1 THE200 - THEATRE ARTS 2 THE300 - THEATRE ARTS 3 THE400 - THEATRE ARTS 4
THEATRE PROD	TECHNICAL THEATRE	ART	ART - DRAWING		
THE110 - THEATRE PROD 1 THE210 - THEATRE PROD 2 THE310 - THEATRE PROD 3 THE410 - THEATRE PROD 4	THE120 - TECH THEATRE 1 THE220 - TECH THEATRE 2 THE320 - TECH THEATRE 3 THE420 - TECH THEATRE 4	ART100 - ART 1 ART200 - ART 2 ART300 - ART 3 ART400 - ART 4	ART100 - ART 1 ART201 - ART 2 - DRAW 1 ART301 - ART 3 - DRAW 2 ART401 - ART 4 - DRAW 3	ART500 - AP ART - DRAW ART501 - AP ART - 2D ART502 - AP ART - 3D	

SOCIAL STUDIES

SST100 - WORLD GEOG SST101 - WORLD GEO EAS SST102 - WORLD GEO EAS G SST103 - AP HUMAN GEO SST104 - AP HUMAN GEO G	SST200 - WORLD HISTORY SST202 - AP WORLD HIST SST203 - AP WORLD HIST G	SST300 - US HISTORY SST301 - AP US HISTORY SST302 - AP US HIST D SST303 - AP US HIST G SST304 - AP US HIST G D	SST400 - GOVERNMENT (0.5) SST401 - AP GOVT (0.5) SST402 - AP GOVT D (0.5) SST403 - AP GOVT G (0.5) SST404 - AP GOVT G D (0.5) SST410 - ECONOMICS (0.5) SST401/15 - AP MICRO/MACRO SST402/16 - AP MICRO/MACRO D SST403/17 - AP MICRO/MACRO G SST404/18 - AP MICRO/MACRO CD	SST500 PSYCHOLOGY (0.5) SST501 AP PSYCHOLOGY (1.5) SST502 SOCIOLOGY (1.5)
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LANGUAGES OTHER THAN ENGLISH (LOTE)

LOTE - 4 courses for 4 credits within the same LOTE OR 2 courses for 2 credits each in 2 different LOTE for a total of 4 Courses & 4 Credits.

FRN100 - FRENCH 1 FRN200 - FRENCH 2 FRN300 - FRENCH 3 FRN301 - FRENCH 3 EAS FRN400 - FRENCH 4 FRN401 - AP FRENCH 4	GER100 - GERMAN 1 GER200 - GERMAN 2 GER300 - GERMAN 3 GER301 - GERMAN 3 EAS GER400 - GERMAN 4 GER401 - AP GERMAN	LOT100 - AP COMPUTER SCIENCE PRINCIPLES LOT200 - AP COMPUTER SCIENCE A	SPA100 - SPANISH 1 SPA200 - SPANISH 2 SPA300 - SPANISH 3 SPA301 - SPANISH 3 EAS SPA302 - SPANISH 3 EAS D SPA400 - SPANISH 4	SPA401 - AP SPANISH LANG SPA402 - AP SPAN LANG D SPA500 - SPANISH 5 SPA501 - AP SPANISH LIT SPA502 - AP SPANISH LIT D SPA600 - SPANISH 6
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Programs of Study - Multidisciplinary

MULTIDISCIPLINARY		
CCMR MULTIDISCIPLINARY	4X4 MULTIDISCIPLINARY	AP DUAL MULTIDISCIPLINARY
ADVANCED COURSE #1 (LEVEL 3 OR 4 CTE COURSE) ADVANCED COURSE #2 (LEVEL 3 OR 4 CTE COURSE) ADVANCED COURSE #3 (LEVEL 3 OR 4 CTE COURSE) ADVANCED COURSE #4 (LEVEL 3 OR 4 CTE COURSE)	4 CREDITS IN ENGLISH 4 CREDITS IN MATH 4 CREDITS IN SCIENCE 4 CREDITS IN SOCIAL STUDIES	AP DUAL COURSE #1 AP DUAL COURSE #2 AP DUAL COURSE #3 AP DUAL COURSE #4

Academic Planning

Take out your...

- **Academic Planning Form**
- **Pencil**

Academic Planning Form





Additional Electives

Additional Electives

ADDITIONAL OPEN ELECTIVES		
ELECTIVES AVAILABLE IN 9TH GRADE		
ART100 - ART1 MUS100 - BAND 1 THE100 - THEATRE ARTS 1 MUS150 - CHOIR 1 MUS200 - ORCHESTRA 1	AAV000 - PROFESSIONAL COMMUNICATIONS HOS000 - PRIN OF HOSPITALITY & TOURISM BMF010 - BIM 1 EDU000 - PRINCIPLES OF EDUCATION CAR030 - GEN EMPLOYABILITY SKILLS	ROT100 - ROTC 1 HEA100 - HEALTH ELA506 - DEBATE 1 ELA503 - YEARBOOK
ELECTIVES AVAILABLE IN 10TH - 12TH		
BMF040 - ACCOUNTING 1 BMF050 - ACCOUNTING 2 BMF010 - BIM 1 BMF020 - BIM 2 BMF030 - BUSINESS MGMT BMF060 - FINANCIAL MATH BMF070 - STATS & BUSINESS DECISION MAKING	AGR020 - LIVESTOCK PRODUCTION AGR050 - FLORAL DESIGN AGR055 - ADVANCED FLORAL DESIGN AAV010 - PRIN ARTS(AV)TECH AAV020 - GRAPHIC DESIGN 1 AAV030 - GRAPHIC DESIGN 2 LAB AAV080 - COMMERCIAL PHOTOGRAPHY1	HOS020 - INTRO TO CULINARY HOS000 - PRIN OF HOSPITALITY & TOURISM HOS040 - TRAVEL & TOURISM MGMT HOS050 - HOSPITALITY SERVICES EDU010 - CHILD DEVELOPMENT
LPS050 - FORENSIC SCIENCE HSC100 - ANATOMY & PHYSIOLOGY STM060 - AP COMPUTER SCIENCE PRIN - CTE STM070 - AP COMPUTER SCIENCE A - CTE ROT100 - ROTC 1 ROT200 - ROTC 2 ROT300 - ROTC 3 ROT400 - ROTC 4	CAR010 - CAREER PREP 1 CAR015 - CAREER PREP 1 - EXTENDED CAR020 - CAREER PREP 2 CAR025 - CAREER PREP 2 - EXTENDED CAR030 - GEN EMPLOYABILITY SKILLS CAR040 - STUDENT TO INDUSTRY CONN	STUC01 - STUDENT COUNCIL - 1ST TIME TAKEN LOC101 - STUDENT COUNCIL - LOCAL CCR300 - PATH CC3 - JUNIOR SEMINAR CCR400 - PATH CC4 - SENIOR SEMINAR LOC103 - ACADEMIC TEAM - LOCAL
ELA501 - CREATIVE WRITING ELA502 - JOURNALISM ELA503 - YEARBOOK 1 ELA504 - YEARBOOK 2 ELA505 - YEARBOOK 3 ELA506 - DEBATE 1 ELA507 - DEBATE 2 ELA508 - DEBATE 3	ELA509 - IND. STUDY IN SPEECH - DEBATE 4 ELA510 - COLLEGE READINESS & STUDY SKILLS (.5) SST500 - PSYCHOLOGY (0.5) SST501 - AP PSYCHOLOGY (0.5) SST502 - SOCIOLOGY (0.5) SST503 - PERSONAL FINANCIAL LIT (0.5) SST504 - STUDENTS IN PHILANTHROPY 1 (0.5)	SST505 - STUDENTS IN PHILANTHROPY 2 (0.5) SST506 - STUDENTS IN PHILANTHROPY 3 (0.5) SST507 - STUDENTS IN PHILANTHROPY 4 (0.5) SST508 - SS ADV STUDIES - MOAS 1 SST509 - SS ADV STUDIES - MOAS 2 MUS501 - AP MUSIC THEORY

Additional Electives

FINE ARTS					
BAND	COLOR GUARD	JAZZ ENSEMBLE	ORCHESTRA	INSTRUMENTAL ENS	MARIACHI
MUS100 - BAND 1 MUS200 - BAND 2 MUS300 - BAND 3 MUS400 - BAND 4	MUS101 - COLOR GUARD 1 MUS201 - COLOR GUARD 2 MUS301 - COLOR GUARD 3 MUS401 - COLOR GUARD 4	MUS110 - JAZZ 1 MUS210 - JAZZ 2 MUS310 - JAZZ 3 MUS410 - JAZZ 4	MUS120 - ORCHESTRA 1 MUS220 - ORCHESTRA 2 MUS320 - ORCHESTRA 3 MUS420 - ORCHESTRA 4	MUS130 - INSTRUMENTAL 1 MUS230 - INSTRUMENTAL 2 MUS330 - INSTRUMENTAL 3 MUS430 - INSTRUMENTAL 4	MUS140 - MARIACHI 1 MUS240 - MARIACHI 2 MUS340 - MARIACHI 3 MUS440 - MARIACHI 4
CHOIR	VOCAL ENSEMBLE	APPLIED MUSIC	DANCE	DANCE - DRILL TEAM	THEATRE ARTS
MUS150 - CHOIR 1 MUS250 - CHOIR 2 MUS350 - CHOIR 3 MUS450 - CHOIR 4	MUS160 - VOCAL 1 MUS260 - VOCAL 2 MUS360 - VOCAL 3 MUS460 - VOCAL 4	MUS170 - APPLIED MUS 1 MUS270 - APPLIED MUS 2 MUS370 - APPLIED MUS 3 MUS470 - APPLIED MUS 4	DAN100 - DANCE 1 DAN200 - DANCE 2 DAN300 - DANCE 3 DAN400 - DANCE 4	DAN110 - DRILL TEAM 1 DAN210 - DRILL TEAM 2 DAN310 - DRILL TEAM 3 DAN410 - DRILL TEAM 4	THE100 - THEATRE ARTS 1 THE200 - THEATRE ARTS 2 THE300 - THEATRE ARTS 3 THE400 - THEATRE ARTS 4
THEATRE PROD	TECHNICAL THEATRE	ART	ART - DRAWING	AP ART	OTHER COURSES
THE110 - THEATRE PROD 1 THE210 - THEATRE PROD 2 THE310 - THEATRE PROD 3 THE410 - THEATRE PROD 4	THE120 - TECH THEATRE 1 THE220 - TECH THEATRE 2 THE320 - TECH THEATRE 3 THE420 - TECH THEATRE 4	ART100 - ART 1 ART200 - ART 2 ART300 - ART 3 ART400 - ART 4	ART100 - ART 1 ART201 - ART 2 - DRAW 1 ART301 - ART 3 - DRAW 2 ART401 - ART 4 - DRAW 3	ART1500 - AP ART - DRAW ART1501 - AP ART - 2D ART1502 - AP ART - 3D	FFL100 - FLORAL DESIGN MUS501 - AP MUSIC THEORY

LANGUAGES OTHER THAN ENGLISH

You must **select at least two** LOTE courses within the same language. Add the course number and name to the Additional Electives section of your Four Year Planning Form.

LOTE				
FRN100 - FRENCH 1 FRN200 - FRENCH 2 FRN300 - FRENCH 3 FRN301 - FRENCH 3 EAS FRN400 - FRENCH 4 FRN401 - AP FRENCH	GER100 - GERMAN 1 GER200 - GERMAN 2 GER300 - GERMAN 3 GER301 - GERMAN 3 EAS GER400 - GERMAN 4 GER401 - AP GERMAN	LOT100 - AP COMPUTER SCIENCE PRINCIPLES LOT200 - AP COMPUTER SCIENCE	SPA100 - SPANISH 1 SPA200 - SPANISH 2 SPA300 - SPANISH 3 SPA301 - SPANISH 3 EAS SPA302 - SPANISH 3 EAS D SPA400 - SPANISH 4	SPA401 - AP SPANISH LANG SPA402 - AP SPAN LANG D SPA500 - SPANISH 5 SPA501 - AP SPANISH LIT SPA502 - AP SPANISH LIT D SPA600 - SPANISH 6

Additional Electives

PHYSICAL EDUCATION			
PED100 - ADVENTURE OUTDOOR ED .05 PED101 - ADVENTURE OUTDOOR ED 1.0 PED102 - AEROBIC ACTIVITIES PED103 - FOUND. OF PERSONAL FITNESS	PED110 - SUB PE - CHEERLEADING PED115 - SUB PE - DRILL TEAM PED104 - INDIVIDUAL OR TEAM SPORTS	PED120 - SUB PE - MARCHING BAND 1 PED1220 - SUB PE - MARCHING BAND 2 PED130 - SUB PE - ROTC	
ATHLETICS			
BASEBALL	SOFTBALL	BASKETBALL - BOYS	BASKETBALL - GIRLS
BA5100 - BASEBALL 1 BA5200 - BASEBALL 2 BA5300 - BASEBALL 3 BA5400 - BASEBALL 4	SOF110 - SOFTBALL 1 SOF210 - SOFTBALL 2 SOF310 - SOFTBALL 3 SOF410 - SOFTBALL 4	BSK1100 - B BASKETBALL 1 BSK200 - B BASKETBALL 2 BSK300 - B BASKETBALL 3 BSK400 - B BASKETBALL 4	BSK110 - G BASKETBALL 1 BSK210 - G BASKETBALL 2 BSK310 - G BASKETBALL 3 BSK410 - G BASKETBALL 4
FOOTBALL	VOLLEYBALL	GOLF - BOYS	GOLF - GIRLS
FTB100 - FOOTBALL 1 FTB200 - FOOTBALL 2 FTB300 - FOOTBALL 3 FTB400 - FOOTBALL 4	VOL110 - VOLLEYBALL 1 VOL210 - VOLLEYBALL 2 VOL310 - VOLLEYBALL 3 VOL410 - VOLLEYBALL 4	GOF100 - B GOLF 1 GOF200 - B GOLF 2 GOF300 - B GOLF 3 GOF400 - B GOLF 4	GOF110 - G GOLF 1 GOF210 - G GOLF 2 GOF310 - G GOLF 3 GOF410 - G GOLF 4
SOCCER - BOYS	SOCCER - GIRLS	TRACK - BOYS	TRACK - GIRLS
SOC100 - B SOCCER 1 SOC200 - B SOCCER 2 SOC300 - B SOCCER 3 SOC400 - B SOCCER 4	SOC110 - G SOCCER 1 SOC210 - G SOCCER 2 SOC310 - G SOCCER 3 SOC410 - G SOCCER 4	TRK100 - B TRACK 1 TRK200 - B TRACK 2 TRK300 - B TRACK 3 TRK400 - B TRACK 4	TRK110 - G TRACK 1 TRK210 - G TRACK 2 TRK310 - G TRACK 3 TRK410 - G TRACK 4
ATHLETIC TRAINER	CROSS COUNTRY	DIVING	SWIMMING
ATR100 - ATHLETIC TRAINER 1 ATR200 - ATHLETIC TRAINER 2 ATR300 - ATHLETIC TRAINER 3 ATR400 - ATHLETIC TRAINER 4	XCC100 - CROSS COUNTRY 1 XCC200 - CROSS COUNTRY 2 XCC300 - CROSS COUNTRY 3 XCC400 - CROSS COUNTRY 4	DIV100 - DIVING 1 DIV200 - DIVING 2 DIV300 - DIVING 3 DIV400 - DIVING 4	SWM100 - SWIMMING 1 SWM200 - SWIMMING 2 SWM300 - SWIMMING 3 SWM400 - SWIMMING 4
POWERLIFTING	TENNIS		
POW100 - POWERLIFTING 1 POW200 - POWERLIFTING 2 POW300 - POWERLIFTING 3 POW400 - POWERLIFTING 4	TEN100 - TENNIS 1 TEN200 - TENNIS 2 TEN300 - TENNIS 3 TEN400 - TENNIS 4		

Course Catalog



Subject	9th Grade	10th Grade	11th Grade	12th Grade
ENGLISH	ELA000 - ENGLISH ELA010 - ENGLISH 1 EAS ELA020 - ENGLISH 1 EAS G	ELA200 - ENGLISH 2 ELA201 - ENGLISH 2 EAS ELA202 - ENGLISH 2 EAS G	ELA300 - ENGLISH 3 ELA301 - ENGLISH 3 D ELA302 - AP ENG LANG/COMP ELA303 - AP ENG LANG/COMP D ELA304 - AP ENG LANG/COMP D ELA305 - AP ENG LANG/COMP GD	ELA400 - ENGLISH 4 ELA401 - ENGLISH 3 D ELA402 - AP ENG LANG/COMP ELA403 - AP ENG LANG/COMP D ELA404 - AP ENG LANG/COMP D ELA405 - AP ENG LANG/COMP GD ELA500 - COLLEGE PREP ELA
MATHEMATICS	MAT100 - ALGEBRA 1 MAT101 - ALGEBRA 1 EAS MAT102 - ALGEBRA 1 EAS G Algebra 1 taken in 9th MAT200 - GEOMETRY MAT201 - GEOMETRY EAS MAT202 - GEOMETRY EAS G	MAT300 - GEOMETRY MAT301 - GEOMETRY EAS MAT302 - GEOMETRY EAS G Algebra 1 taken in 9th & Preop in 9th MAT400 - ALGEBRA 2 MAT401 - ALGEBRA 2 EAS MAT402 - ALGEBRA 2 EAS G	MAT400 - ALG. REASONING MAT300 - MATH MODELS MAT300 - ALGEBRA 2 MAT401 - ALGEBRA 2 EAS MAT402 - ALGEBRA 2 EAS G MAT440 - PRECALCULUS MAT441 - PRECALCULUS EAS MAT442 - PRECALCULUS EAS D MAT443 - PRECALCULUS EAS G MAT444 - PRECALCULUS EAS GD	MAT440 - PRECALCULUS MAT441 - PRECALCULUS EAS MAT442 - PRECALCULUS EAS D MAT443 - PRECALCULUS EAS G MAT444 - PRECALCULUS EAS GD MAT500 - AP CALCULUS AB MAT505 - AP CALCULUS BC MAT506 - AP CALCULUS BC D MAT507 - AP CALCULUS BC G D MAT508 - AP CALCULUS BC G D D MAT510 - AP STATS MAT210 - FINANCIAL MATH MAT210 - ACCOUNTING 2 MAT210 - ROBOTICS 2 MAT330 - COLLEGE PREP - MATH MAT330 - ADV QUANT. REASONING MAT315 - AP COMP SCIENCE A MAT450 - STATS & BUS DECISION
SCIENCE	SC100 - INTG. PHYS/CHEM (IPC) SC100 - BIOLOGY SC1201 - BIOLOGY EAS SC1202 - BIOLOGY EAS G	SC1200 - BIOLOGY SC1201 - BIOLOGY EAS SC1202 - BIOLOGY EAS G SC1300 - CHEMISTRY SC1301 - AP PHYSICS 1: ALG BASE SC1302 - CHEMISTRY EAS G	SC1300 - CHEMISTRY SC1301 - CHEMISTRY EAS SC1302 - CHEMISTRY EAS G SC1330 - PHYSICS SC1331 - AP PHYSICS 1: ALG BASE SC1332 - AP PHYSICS 1 G SC1400 - EARTH & SPACE SC1401 - ADV ANIMAL SCIENCE SC1402 - FORENSIC SCIENCE SC1400 - ENVIRONMENTAL SYST SC1401 - ASTRONOMY	SC130 - PHYSICS SC1311 - AP PHYSICS 1: ALG BASE SC1312 - AP PHYSICS 1 G SC1400 - EARTH & SPACE SC1401 - ADV ANIMAL SCIENCE SC1402 - FORENSIC SCIENCE SC1400 - ENVIRONMENTAL SYST SC1401 - ASTRONOMY SC1407 - ANATOMY & PHYS SC1408 - ANATOMY & PHYS G SC1409 - ANATOMY & PHYS H SC1203 - AP BIOLOGY SC1205 - AP BIOLOGY G SC1403 - AP ENVIRON SCI SC1405 - AP ENVIRON SCI G
SOCIAL STUDIES	SST100 - WORLD GEOG SST101 - AP HUMAN GEOG SST102 - AP HUMAN GEOG G	SST200 - WORLD HISTORY SST201 - AP WORLD HISTORY SST202 - AP WORLD HISTORY G	SST300 - US HISTORY SST301 - AP US HISTORY SST302 - AP US HISTORY D SST303 - AP US HISTORY G SST304 - AP US HISTORY G D	SST400 - GOVERNMENT (0.5) SST401 - AP GOVERNMENT (0.5) SST402 - AP GOVERNMENT D (0.5) SST403 - AP GOVERNMENT G (0.5) SST404 - AP GOVERNMENT GD (0.5) SST410 - ECONOMICS (0.5) SST411/15 - AP MICRO/MACRO ECON SST412/16 - AP MICRO/MAC ECON D SST413/17 - AP MICRO/MAC ECON G SST414/18 - AP MIC/MAC ECON GD
Public Service Program of Study not chosen PCT	Course: <u>Prim HthSci</u> Course #: <u>HSC.000</u>	Course: <u>Med Term</u> Course #: <u>HSC.010</u>	Course: <u>HS Theory CNA</u> Course #: <u>HSC.020</u>	Course: <u>Pract - PCT</u> Course #: <u>HSC.040</u>
ADDITIONAL ELECTIVES Must include: 2 Late credits ✓ 1 Phys Ed credit ✓ 1 Fine Art credit ✓	Course: <u>Span 1</u> Course #: <u>SPA100</u> Course: <u>B-BALL</u> Course #: <u>BSK110</u> Course: <u>X</u> Course #: <u>X</u>	Course: <u>Span 2</u> Course #: <u>SPA200</u> Course: <u>B-BALL</u> Course #: <u>BSK210</u> Course: <u>Theater Arts</u> Course #: <u>THE100</u>	Course: <u>↓</u> Course #: <u>↓</u> Course: <u>B-BALL</u> Course #: <u>BSK310</u> Course: <u>X</u> Course #: <u>X</u>	Course: <u>↓</u> Course #: <u>↓</u> Course: <u>B-BALL</u> Course #: <u>BSK410</u> Course: <u>X</u> Course #: <u>X</u>

Program of Study (Alternate): Lodging & Resort Mgmt

Subject	9th Grade	10th Grade	11th Grade	12th Grade
ENGLISH	ELA100 - ENGLISH 1 ELA101 - ENGLISH 1 EAS ELA102 - ENGLISH 1 EAS C	ELA200 - ENGLISH 2 ELA201 - ENGLISH 2 EAS ELA202 - ENGLISH 2 EAS C	ELA300 - ENGLISH 3 ELA301 - ENGLISH 3 D ELA302 - AP ENG LANG/COMP ELA303 - AP ENG LANG/COMP D ELA304 - AP ENG LANG/COMP C ELA305 - AP ENG LANG/COMP GD	ELA400 - ENGLISH 4 ELA401 - ENGLISH 3 D ELA402 - AP ENG LANG/COMP ELA403 - AP ENG LANG/COMP D ELA404 - AP ENG LANG/COMP C ELA405 - AP ENG LANG/COMP GD ELA500 - COLLEGE PREP ELA
MATHEMATICS <i>Algebra 1 SH</i>	MAT100 - ALGEBRA 1 MAT101 - ALGEBRA 1 EAS MAT102 - ALGEBRA 1 EAS C <i>Algebra 1 taken in 9th</i> MAT100 - GEOMETRY MAT101 - GEOMETRY EAS MAT102 - GEOMETRY EAS C	MAT200 - GEOMETRY MAT201 - GEOMETRY EAS MAT202 - GEOMETRY EAS C <i>Algebra 1 taken in 9th & Geom in 9th</i> MAT200 - ALGEBRA 2 MAT201 - ALGEBRA 2 EAS MAT202 - ALGEBRA 2 EAS C	MAT400 - ALG. REASONING MAT300 - MATH MODELS MAT400 - ALGEBRA 2 MAT401 - ALGEBRA 2 EAS MAT402 - ALGEBRA 2 EAS C MAT440 - PRECALCULUS MAT441 - PRECALCULUS EAS MAT442 - PRECALCULUS EAS D MAT443 - PRECALCULUS EAS C MAT444 - PRECALCULUS EAS GD	MAT440 - PRECALCULUS MAT441 - PRECALCULUS EAS MAT442 - PRECALCULUS EAS D MAT443 - PRECALCULUS EAS C MAT444 - PRECALCULUS EAS GD MAT500 - AP CALCULUS AB MAT501 - AP CALCULUS BC MAT506 - AP CALCULUS BC C MAT507 - AP CALCULUS BC C MAT508 - AP CALCULUS BC G D MAT330 - AP STATS MAT330 - FINANCIAL MATH MAT330 - ACCOUNTING 2 MAT330 - ROBOTICS 2 MAT430 - COLLEGE PREP - MATH MAT420 - ADV QUANT. REASONING MAT515 - AP COMP SCIENCE A MAT450 - STATS & BUS DECISION
SCIENCE	SCI100 - INT. PHYS/SCHEM (SPC) SCI200 - BIOLOGY SCI201 - BIOLOGY EAS SCI202 - BIOLOGY EAS C	SCI200 - BIOLOGY SCI201 - BIOLOGY EAS SCI202 - BIOLOGY EAS C SCI300 - CHEMISTRY SCI301 - CHEMISTRY EAS SCI302 - CHEMISTRY EAS C	SCI300 - CHEMISTRY SCI301 - CHEMISTRY EAS SCI302 - CHEMISTRY EAS C SCI330 - PHYSICS SCI331 - AP PHYSICS 1: ALG BASE SCI332 - AP PHYSICS 1 C SCI402 - EARTH & SPACE SCI400 - ADV ANIMAL SCIENCE SCI411 - FORENSIC SCIENCE SCI400 - ENVIRONMENTAL SYST SCI401 - ASTRONOMY	SCI330 - PHYSICS SCI331 - AP PHYSICS 1: ALG BASE SCI332 - AP PHYSICS 1 C SCI402 - EARTH & SPACE SCI400 - ADV ANIMAL SCIENCE SCI411 - FORENSIC SCIENCE SCI400 - ENVIRONMENTAL SYST SCI401 - ASTRONOMY SCI408 - ANATOMY & PHYS G SCI409 - ANATOMY & PHYS H SCI205 - AP BIOLOGY SCI205 - AP BIOLOGY G SCI405 - AP ENVIRON SCI SCI405 - AP ENVIRON SCI C
SOCIAL STUDIES	SST100 - WORLD GEOG SST101 - AP HUMAN GEOG SST102 - AP HUMAN GEOG C	SST200 - WORLD HISTORY SST201 - AP WORLD HISTORY SST202 - AP WORLD HISTORY G	SST300 - US HISTORY SST301 - AP US HISTORY SST302 - AP US HISTORY D SST303 - AP US HISTORY G SST304 - AP US HISTORY G D	SST400 - GOVERNMENT (0.5) SST401 - AP GOVERNMENT (0.5) SST402 - AP GOVERNMENT D (0.5) SST403 - AP GOVERNMENT C (0.5) SST404 - AP GOVERNMENT GD (0.5) SST410 - ECONOMICS (0.5) SST411/5 - AP MICRO/MACRO ECON SST412/6 - AP MICRO/MACRO ECON D SST413/7 - AP MICRO/MAC ECON G SST414/8 - AP MIC/MAC ECON GD
→ Endorsement Program of Study (in change) PE → Fine Art	Arts & Humanities Program of Study (in change) <u>BAND</u>	Course: <u>BAND 1</u> Course #: <u>MUS 100</u>	Course: <u>BAND 2</u> Course #: <u>MUS 200</u>	Course: <u>BAND 3</u> Course #: <u>MUS 300</u>
Bus & Industry Endorsement STEM ADDITIONAL ELECTIVES Must include: 2 Late credits ✓ 1 Phys Ed credit ✓ 1 Fine Art credit ✓	Course: <u>Prin App Eng</u> Course #: <u>STM000</u> Course: <u>German I</u> Course #: <u>GER 100</u> Course: _____ Course #: _____	Course: <u>Eng Des Pres I</u> Course #: <u>STM010</u> Course: <u>German 2</u> Course #: <u>GER 200</u> Course: _____ Course #: _____	Course: <u>Robotics I</u> Course #: <u>STM030</u> Course: <u>AP Comp Sci A in</u> Course #: <u>STM060</u> Course: _____ Course #: _____	Course: <u>Robotics 2</u> Course #: <u>STM040</u> Course: <u>Psychology 1</u> Course #: <u>SST 500</u> Course: _____ Course #: _____

*1.5 CR

Program of Study (Alternate): Graphic Design / Multimedia

Subject	9th Grade	10th Grade	11th Grade	12th Grade
ENGLISH	ELA100 - ENGLISH 1 ELA201 - ENGLISH 1 EAS ELA102 - ENGLISH 1 EAS G	ELA200 - ENGLISH 2 ELA301 - ENGLISH 2 EAS ELA202 - ENGLISH 2 EAS G	ELA300 - ENGLISH 3 ELA301 - ENGLISH 3 D ELA302 - AP ENG LANG/COMP ELA303 - AP ENG LANG/COMP D ELA304 - AP ENG LANG/COMP G ELA305 - AP ENG LANG/COMP GD	ELA400 - ENGLISH 4 ELA401 - ENGLISH 4 D ELA402 - AP ENG LANG/COMP ELA403 - AP ENG LANG/COMP D ELA404 - AP ENG LANG/COMP G ELA405 - AP ENG LANG/COMP GD ELA500 - COLLEGE PREP ELA
Algebra 1 JH MATHEMATICS	MAT100 - ALGEBRA 1 MAT101 - ALGEBRA 1 EAS MAT102 - ALGEBRA 1 EAS G Algebra 1 taken in 9th MAT200 - GEOMETRY MAT201 - GEOMETRY EAS MAT202 - GEOMETRY EAS G	MAT200 - GEOMETRY MAT201 - GEOMETRY EAS MAT202 - GEOMETRY EAS G Also taken in 9th & Geometry 9th MAT400 - ALGEBRA 2 MAT401 - ALGEBRA 2 EAS MAT402 - ALGEBRA 2 EAS G	MAT400 - ALG. REASONING MAT300 - MATH MODELS MAT400 - ALGEBRA 2 MAT401 - ALGEBRA 2 EAS MAT402 - ALGEBRA 2 EAS G MAT440 - PRECALCULUS MAT441 - PRECALCULUS EAS MAT442 - PRECALCULUS EAS D MAT443 - PRECALCULUS EAS G MAT444 - PRECALCULUS EAS GD	MAT440 - PRECALCULUS MAT441 - PRECALCULUS EAS MAT442 - PRECALCULUS EAS D MAT443 - PRECALCULUS EAS G MAT444 - PRECALCULUS EAS GD MAT500 - AP CALCULUS AB MAT501 - AP CALCULUS BC MAT502 - AP CALCULUS BC D MAT503 - AP CALCULUS BC G MAT504 - AP CALCULUS BC GD MAT510 - AP STATS MAT330 - FINANCIAL MATH MAT330 - ACCOUNTING 2 MAT330 - ROBOTICS 2 MAT430 - COLLEGE PREP - MATH MAT430 - ADV QUANT. REASONING MAT315 - AP COMP SCIENCE A MAT450 - STATS & BUS DECISION
SCIENCE	SC100 - INTG. PHYS/CHEM (IB) SC100 - BIOLOGY SC1201 - BIOLOGY EAS SC1202 - BIOLOGY EAS G	SC100 - BIOLOGY SC1201 - BIOLOGY EAS SC1202 - BIOLOGY EAS G SC1300 - CHEMISTRY SC1301 - CHEMISTRY EAS SC1302 - CHEMISTRY EAS G	SC1300 - CHEMISTRY SC1301 - CHEMISTRY EAS SC1302 - CHEMISTRY EAS G SC1310 - PHYSICS SC1311 - AP PHYSICS 1 ALG. BASE SC1312 - AP PHYSICS 1 G SC1402 - EARTH & SPACE SC1410 - ADV ANIMAL SCIENCE SC1411 - FORENSIC SCIENCE SC1400 - ENVIRONMENTAL SVST SC1401 - ASTRONOMY	SC1310 - PHYSICS SC1311 - AP PHYSICS 1: ALG. BASE SC1312 - AP PHYSICS 1 G SC1402 - EARTH & SPACE SC1411 - FORENSIC SCIENCE SC1400 - ENVIRONMENTAL SVST SC1401 - ASTRONOMY SC1407 - ANATOMY & PHYS SC1408 - ANATOMY & PHYS G SC1409 - ANATOMY & PHYS H SC1203 - AP BIOLOGY SC1205 - AP BIOLOGY G SC1403 - AP ENVIRON. SCI SC1405 - AP ENVIRON. SCI G
SOCIAL STUDIES	SS100 - WORLD GEOG. SS1100 - AP HUMAN GEOG. SS1102 - AP HUMAN GEOG. G	SS1200 - WORLD HISTORY SS1201 - AP WORLD HISTORY SS1202 - AP WORLD HISTORY G	SS1200 - US HISTORY SS1301 - AP US HISTORY SS1302 - AP US HISTORY D SS1303 - AP US HISTORY G SS1304 - AP US HISTORY G D	SS1200 - GOVERNMENT (0A) SS1401 - AP GOVERNMENT (0S) SS1402 - AP GOVERNMENT D (0S) SS1403 - AP GOVERNMENT G (0S) SS1404 - AP GOVERNMENT GD (0S) SS1410 - ECONOMICS (0S) SS1415 - AP MICRO/MACRO ECON SS1422/6 - AP MICRO/MAC ECON D SS1418/7 - AP MICRO/MAC ECON G SS1419/8 - AP MICRO/MAC ECON GD
Busi Indus Program of Study (at choice) HVAC	Course: _____ Course #: _____	Course: _____ Course #: _____	Course: Prin of Const Course #: ARC 010	Course: HVAC 2 Course #: ARC 032
Span 1 JH ADDITIONAL ELECTIVES Arts & Humanities Must include: 2 Lite credits/ 1 Phys Ed credit/ 1 Fine Art credit/	Course: Span 2 Course #: SPA 200 Course: Choir 1 Course #: MUS 150 Course: Prin Ed Training Course #: EDU 000	Course: EDUWDPE Course #: PED 103 Course: Choir 2 Course #: MUS 250 Course: Child Dev Course #: EDU 010	Course: HVAC 1 Course #: ARC 020 Course: Choir 3 Course #: MUS 350 Course: _____ Course #: _____	Course: _____ Course #: _____ Course: Choir 4 Course #: MUS 450 Course: _____ Course #: _____

Program of Study (Alternate): Education & Training



Thank You!