



Marketing & Sales

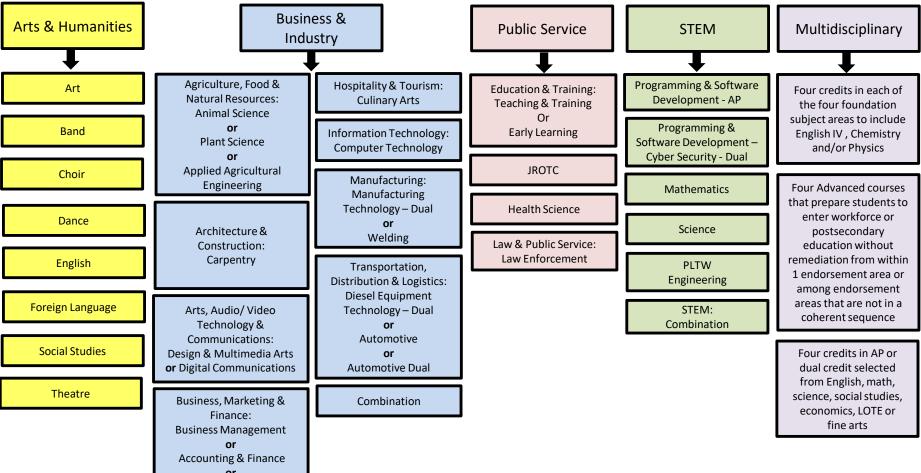
LCISD Programs of Study By Endorsement 2021-2022





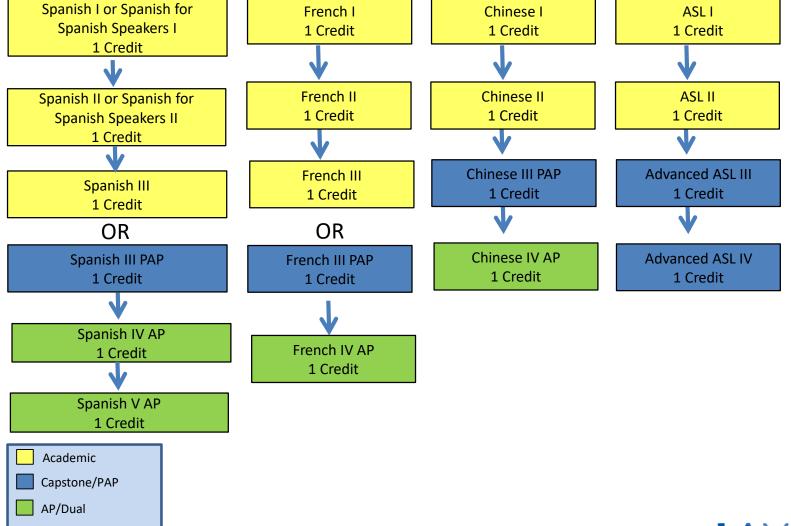


A PROUD TRADITION | A BRIGHT FUTURE



Arts & Humanities Endorsement 4 Credits in the SAME Language Sequence 2021-2022





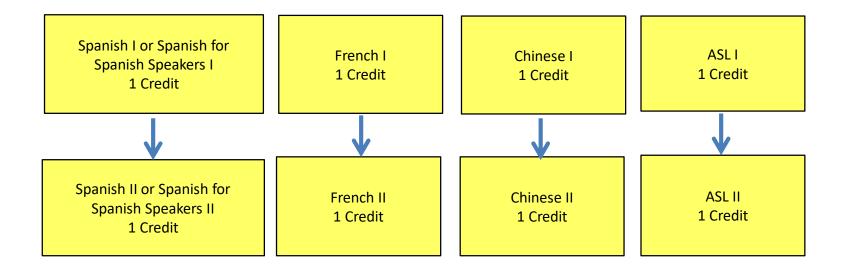


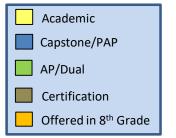
Certification

Offered in 8th Grade

ARTS humanities

Arts & Humanities Endorsement 2 Credits each in 2 different Language Sequences 2021-2022





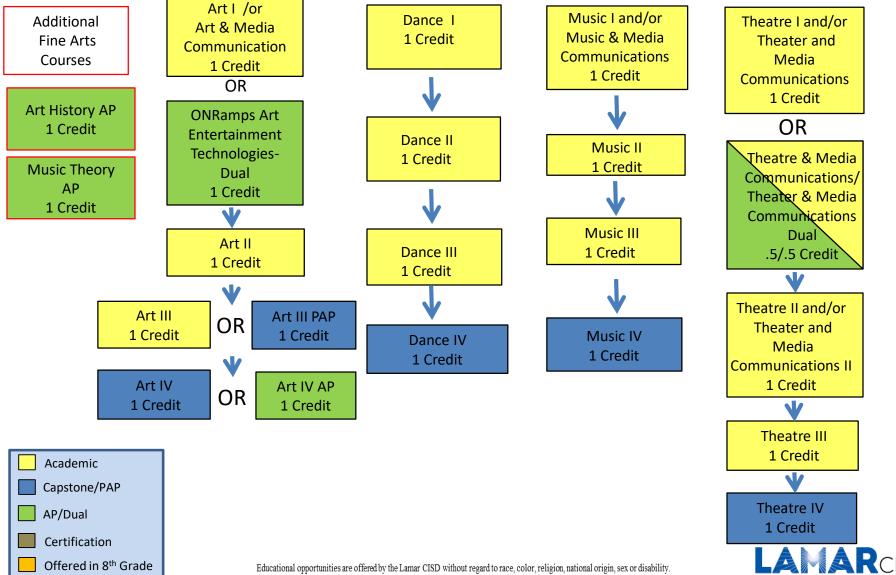


Arts & Humanities Endorsement 4 Credits in 1 or 2 Subject Areas in Fine Art Sequence



A PROUD TRADITION | A BRIGHT FUTURE

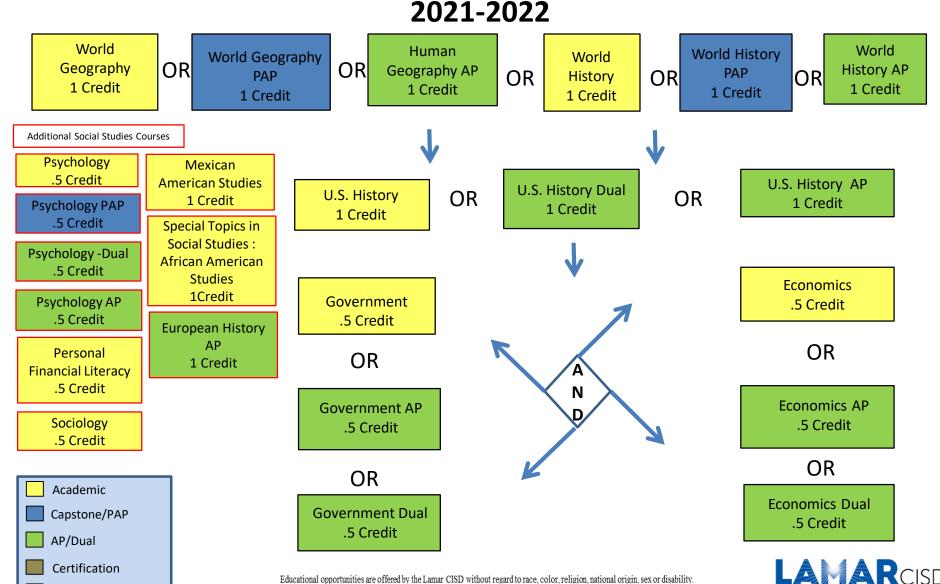
2021-2022



Arts & Humanities Endorsement: Social Studies 5 credits in Social Studies



A PROUD TRADITION | A BRIGHT FUTURE

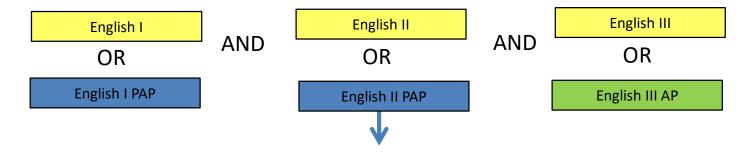


El Distrito Escolar Consolidado Independiente de Lamar, ofrece oportunidades educacionales sin cuenta de raza, religion, nacionalidad, sexo o disabilidades.

Offered in 8th Grade

Arts & Humanities Endorsement: English 7 credits in English 2021-2022





(1) Advanced English credit from one of the following Advanced Courses:

English IV, Creative Writing, Humanities, Literary Genres, Research & Technical Writing, Debate III,

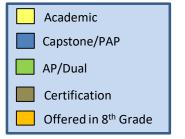
Oral Interpretation III, IS Speech, IS Journalism, Advanced Journalism III, Newspaper III, Yearbook III, AP English Literature &

Composition, Dual Credit English, College Prep English

AND

(3) Additional Credits from any of the following, not taken previously

English IV Humanities Literary Genres English Literature AP 1 Credit 1 Credit 1 Credit 1 Credit Research & Technical **College Preparatory Creative Writing English IV Dual** Writing English 1 Credit 1 Credit 1 Credit 1 Credit





Business/Industry Endorsement: English (4) English elective credits 2021-2022



(1) Advanced English credit from one of the following Advanced Courses:

English IV, Creative Writing, Humanities, Literary Genres, Research & Technical Writing, Debate III,
Oral Interpretation III, IS Speech, IS Journalism, Advanced Journalism III, Newspaper III, Yearbook III, AP English Literature &
Composition, Dual Credit English, College Prep English



Three (3) levels in one of the following:

Jou	rna	lism
1	Cre	dit

Journalism 1 Credit Journalism
1 Credit

Debate I 1 Credit

Advanced Broadcast:
Journalism I
1 Credit

Advanced Journalism:
Newspaper I
1 Credit

Advanced Journalism:
Yearbook I
1 Credit

Debate II 1 Credit

Advanced Broadcast:
Journalism II
1 Credit

Advanced Journalism:
Newspaper II
1 Credit

Advanced Journalism: Yearbook II 1 Credit

Debate III 1 Credit

Advanced Broadcast: Journalism III 1 Credit Advanced Journalism: Newspaper III 1 Credit Advanced Journalism: Yearbook III 1 Credit Independent Study in Speech (Debate IV) 1 Credit







Additional Elective Courses

Agribusiness
Management &
Marketing
1 Credit

Livestock
Production
1 Credit

Principles of
Applied
Engineering
1 Credit

Principles of Technology 1 Credit

Academic

Capstone/PAP

AP/Dual

Certification

Offered in 8th Grade

Business/Industry Endorsement Agriculture, Food, & Natural Resources 2021-2022





Small Animal
Management
.5 Credit

Equine
Science
.5 Credit

Veterinary Medical Applications 1 Credit

Animal Science

Advanced Animal Science 1 Credit

OR

Practicum in Agriculture Food &
Natural Resources
(Veterinary Medical Applications)
2 Credits
Extended Practicum
3 credits
Veterinary Assistant Level 1

Certification

Plant Science

1 Credit
Texas State Floral Association, Level 1
Certification

Floral Design

Horticultural Science
1 Credit

Landscape Design & Management .5 Credit

Turf Grass Management .5 Credit

AND/OR

AND

Advanced Plant & Soil Science

1 Credit

Wastewater Collections, Class 1 and
Water Operators, Class D Certification

Applied Agricultural Engineering

Agricultural Mechanics & Metal
Technologies
1 Credit



Agricultural Structures Design & Fabrication Technologies

1 Credit



Practicum in Agriculture Food & Natural
Resources
Applied Agricultural Engineering
2 Credits
Extended Practicum
3 credits
AWS Certification



Practicum in Agriculture Food & Natural
Resources
Applied Agricultural Engineering (2nd time)
2 Credits
Extended Practicum (2nd time)
3 credits
AWS Certification



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Additional Elective Course(s)

For students taking
Agriculture, Food &
Natural Resources in 8th
grade, complete
Agricultural Mechanics &
Metal Technologies
1 Credit
in 9th grade and
Agricultural Structures
Design & Fabrication
1 Credit
in 10th grade

Principles of Applied
Engineering
1 Credit

Principles of Technology 1 Credit

Agribusiness Management
& Marketing
1 Credit

Introduction to Process Technology- Dual (WCJC) (*) Principles of Technology required - 1 credit (Fall)

Petrochemical Safety, Health & Environment-Dual (WCJC) 1 Credit (Spring)

Academic
Capstone/PAP
AP/Dual
Certification
Offered in 8th Grade

Business/Industry Endorsement Manufacturing 2021-2022



Principles of Agriculture, Food
& Natural Resources
1 Credit

Agricultural Mechanics &
Metal Technologies

Choose Pathway

1 Credit

Manufacturing Technology

Precision Metal Manufacturing I
Dual (TSTC)
2 Credits



Precision Metal Manufacturing II
Dual (TSTC)
2 Credits

Welding I 2 Credits AWS Certification Welding II

Welding I
Dual (TSTC)
2 Credits

Welding II
2 Credits
AWS Certification

Welding II
Dual (TSTC)
2 Credits



Welding

Transportation provided to and from TSTC during the school day.





Business/Industry Endorsement Manufacturing: Manufacturing Technology

Industry Certification Course Sequence 2021-2022

For students taking Agriculture, Food & Natural Resources in 8th grade, complete Agricultural **Mechanics & Metal Technologies** 1 Credit in 9th grade and **Agricultural** Structures Design & **Fabrication** 1 Credit in 10th grade

> Academic Capstone/PAP

AP/Dual Certification

Offered in 8th Grade

Technical College.								
9 th Grade	SM1	SM2	11 th Grade	SM1	SM2			
Requirements			Requirements					
English I	✓	✓	English III	✓	✓			
Algebra	✓	/	Algebra II	✓	\checkmark			
Bio	\checkmark	\checkmark	3 rd Science	\checkmark	\checkmark			
Wld. Geo/ or Wld. History	✓	✓	Govt/Eco	✓	✓			
PE	✓	\checkmark	Elective	✓	✓			
LOTE YR 1	✓	✓	Precision Metal Manufacturing I 7184WD	1	✓	Precision Metal Manufacturing I 7184XD		
Agricultural Mechanic & Metal Technologies	✓	✓	Precision Metal Manufacturing I 7184WD	1	1	Precision Metal Manufacturing I 7184XD		
10 th Grade	SM1	SM2	12 th Grade	SM1	SM2		Transportation	
							provided to and	
Requirements			Requirements				from TSTC	
English II	\checkmark	\checkmark	English IV	✓	\checkmark		during the school day.	
Geometry	\checkmark	\checkmark	4 th Math	✓	✓		20.100.004	
Chem/Phys/IPC	✓	\checkmark	4 th Science	✓	✓			
US History	1	✓	Elective	✓	✓			
Fine Art	✓	✓	Elective	✓	✓			
LOTE YR 2	✓	✓	Precision Metal Manufacturing II 7186WD	1	✓		Manufacturing II 86XD	
Agricultural Structures & Design Fabrication	✓	✓	Precision Metal Manufacturing II 7186WD	✓	✓		Manufacturing II 86XD	



Business/Industry Endorsement Manufacturing: Manufacturing Technology



Industry Certification Course Sequence 2021-2022

For students beginning their Pathway in 9th grade

> Academic Capstone/PAP

AP/Dual Certification

Offered in 8th Grade

•••	idustry ecitiii	Catic		arse sequence 20		2022	Texas State Technical College .	
	9 th Grade	SM1	SM2	11 th Grade	SM1	SM2		
	Requirements			Requirements				
	English I	\checkmark	\checkmark	English III	✓	✓		
	Algebra	\checkmark	\checkmark	Algebra II	\checkmark	\checkmark		
	Bio	\checkmark	\checkmark	3 rd Science	\checkmark	\checkmark		
	Wld. Geo/ or Wld. History	✓	✓	Govt/Eco	✓	✓		
	PE	\checkmark	\checkmark	Elective	✓	\checkmark		
	LOTE YR 1	✓	✓	Precision Metal Manufacturing I 7184WD	✓	✓		Manufacturing I 34XD
	Principles of Agriculture, Food & Natural Resources	✓	✓	Precision Metal Manufacturing I 7184WD	√	1		Manufacturing I 34XD
	10 th Grade	SM1	SM2	12 th Grade	SM1	SM2		Transportation provided to and
	Requirements			Requirements				from TSTC
	English II	✓	\checkmark	English IV	✓	✓		during the school day.
	Geometry	✓	✓	4 th Math	✓	\checkmark	-	,
	Chem/Phys/IPC	\checkmark	\checkmark	4 th Science	\checkmark	✓		
	US History	✓	\checkmark	Elective	✓	\checkmark		
	Fine Art	✓	✓	Elective	✓	✓		
	LOTE YR 2	✓	✓	Precision Metal Manufacturing II 7186WD	✓	1	718	Manufacturing II 36XD
	Agricultural Mechanic & Metal Technologies	1	✓	Precision Metal Manufacturing II 7186WD	1	1		Manufacturing II 36XD



Business/Industry Endorsement Manufacturing: Welding



Industry Certification Course Sequence 2021-2022



Additional Elective Courses

For students taking
Agriculture, Food &
Natural Resources in 8th
grade, complete
Agricultural Mechanics
& Metal Technologies
1 Credit
In 9th grade and
Agricultural Structures
Design & Fabrication
1 Credit
In 10th grade

Academic
Capstone/PAP
AP/Dual
Certification
Offered in 8 th Grade

•			•		Tec	thnical College .
9 th Grade	SM1	SM2	11 th Grade	SM 1		SM2
Requirements			Requirements			
English I	\checkmark	\checkmark	English III	\checkmark	\checkmark	
Algebra	\checkmark	\checkmark	Algebra II	✓	✓	
Bio	\checkmark	\checkmark	3 rd Science	✓	1	
Wld. Geo/ or Wld. History	✓	\checkmark	Government/Eco	✓	✓	
PE	\checkmark	\checkmark	Elective	✓	✓	
LOTE YR 1	✓	\checkmark	Welding I Dual 7181WD	1	\checkmark	Welding I Dual 7181XD
Principles of Agriculture, Food & Natural Resources	✓	✓	Welding I Dual 7181WD	1	1	Welding I Dual 7181XD
10 th Grade	SM1	SM2	12 th Grade	SM		SM2
10 th Grade	SM1	SM2	12 th Grade	SM 1		SM2
	SM1	SM2				Transportation
10 th Grade Requirements English II	SM1	SM2	12 th Grade Requirements English IV		✓	
Requirements	SM1	SM2	Requirements		✓ ✓	Transportation provided to and from TSTC during the
Requirements English II	SM1 ✓ ✓	✓	Requirements English IV		✓ ✓ ✓	Transportation provided to and from TSTC
Requirements English II Geometry	SM1 ✓ ✓ ✓	✓ ✓	Requirements English IV 4 th Math		✓ ✓ ✓	Transportation provided to and from TSTC during the
Requirements English II Geometry Chem/Phys/IPC	SM1 ✓ ✓ ✓ ✓	✓ ✓ ✓	Requirements English IV 4 th Math 4 th Science		✓ ✓ ✓ ✓	Transportation provided to and from TSTC during the
Requirements English II Geometry Chem/Phys/IPC US History	✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	Requirements English IV 4 th Math 4 th Science Elective	1	✓ ✓ ✓ ✓ ✓ ✓ ✓	Transportation provided to and from TSTC during the



Business/Industry Endorsement Architecture & Construction 2021-2022



Additional Elective Courses

Interior Design I 1 Credit

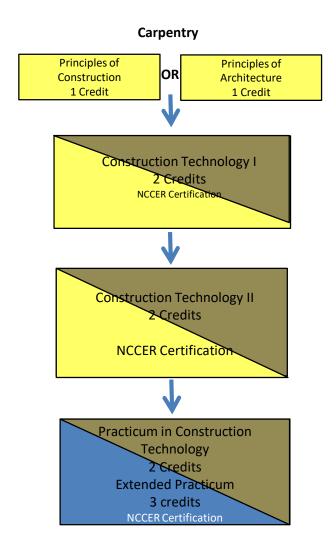
Interior Design II

2 Credits

Autodesk Certified User in
Revit Architecture

Rracticum in Interior
Design
2 Credits
Extended Practicum
3 credits
Autodesk Certified User in
Revit Architecture









Business/Industry Endorsement: Arts, Audio/Video Technology & Communications 2021-2022



A PROUD TRADITION | A BRIGHT FUTURE

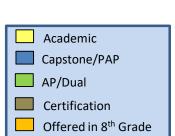
Additional Elective Course

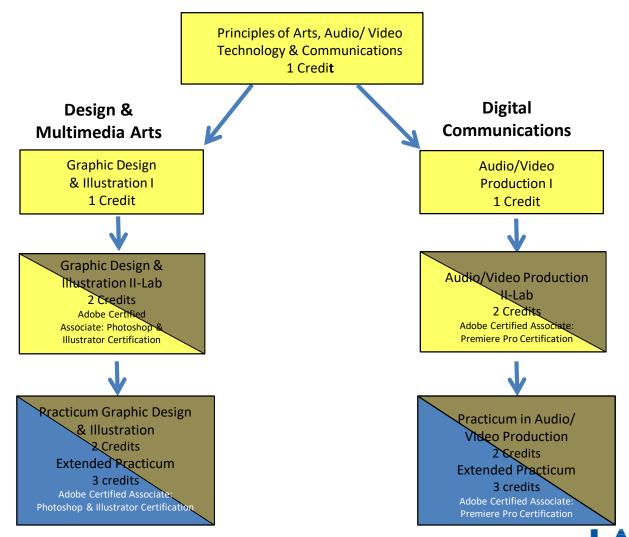
Professional
Communications
.5 Credit

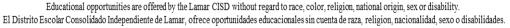
Digital Media
1 Credit

Adobe Certification

Digital Design &
Media Production
1 Credit



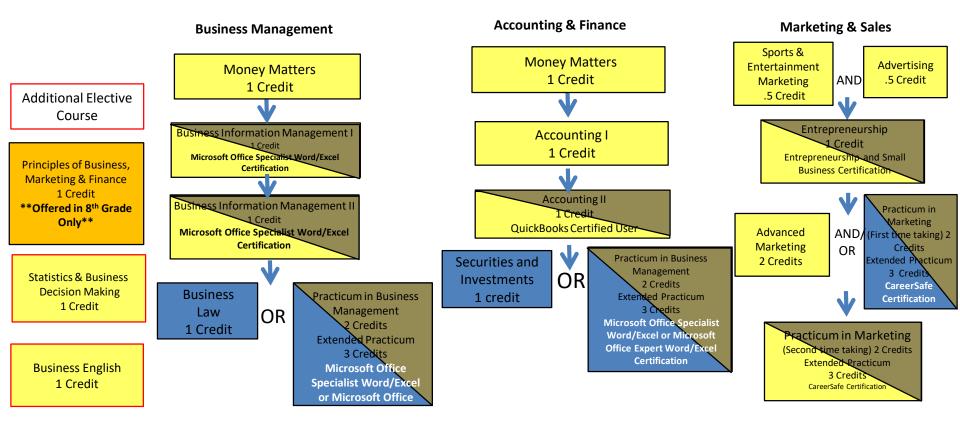


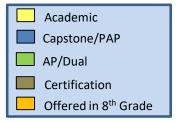




Business/Industry Endorsement Business, Marketing, & Finance 2021-2022











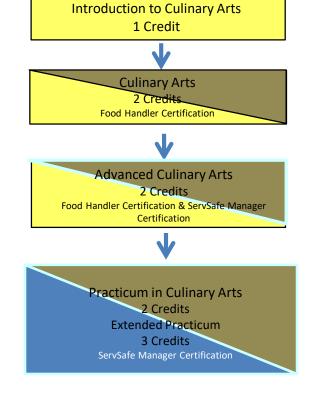
Business/Industry Endorsement Hospitality & Tourism: Culinary Arts 2021-2022



Additional Elective Course

Principles of
Hospitality &
Tourism
1 Credit
**Offered in 8th
Grade Only**

Food Science 1 Credit



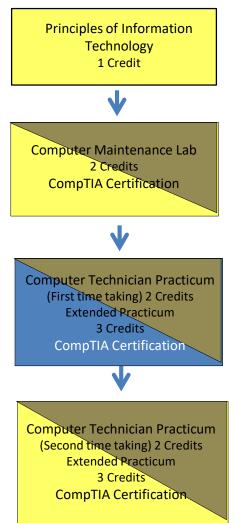
Academic
Capstone/PAP
AP/Dual
Certification
Offered in 8th Grade





Business/Industry Endorsement Information Technology: Computer Technology 2021-2022







Offered in 8th Grade

Academic



Business/Industry Endorsement Transportation, Distribution & Logistics: Automotive – Diesel Equipment Technology 2021-2022



Automotive Basics 1 Credit

Choose Pathway

Automotive Dual

Automotive Technology I: Maintenance & Light Repair Dual (TSTC) 2 Credits

Automotive Technology II: **Automotive Service** Dual (TSTC) 2 Credits

Practicum in Transportation Systems 2 Credits Extended Practicum 3 Credits **ASE Certification**

Automotive

Automotive Technology I: Maintenance & Light Repair 2 Credits ASE Certification

Automotive Technology II: **Automotive Service** 2 Credits **ASE Certification**

Practicum in Transportation Systems 2 Credits **Extended Practicum** 3 Credits **ASE Certification**

Automotive – Diesel Equipment Technology

Automotive Technology I: Maintenance & Light Repair 2 Credits **ASE Certification**



Diesel Equipment Technology II - Dual (TSTEL 2 Credits



Transportation provided to and from TSTC during the school day.











Academic Capstone/PAP AP/Dual Certification

Offered in 8th Grade



Business/Industry Endorsement Transportation: Diesel Equipment Technology



Industry Certification Course Sequence 2021-2022

maasti y eer t	IIICat		burse sequence			
9 th Grade	SM1	SM2	11 th Grade	SM1	SM2	
Requirements			Requirements			
English I	✓	\checkmark	English III	✓	✓	
Algebra	\checkmark	\checkmark	Algebra II	\checkmark	\checkmark	
Bio	✓	\checkmark	3 rd Science	\checkmark	\checkmark	
Wld. Geo/ or Wld. History	✓	✓	Automotive Technology II Automotive Service	✓	✓	
LOTE Yr 1	✓	✓	Automotive Technology II Automotive Service	✓	✓	
P.E.	✓	✓	Diesel Equipment Tech I 8450WD	\checkmark	✓	Diesel Equipment Tech I 84450XD
Automotive Basics	✓	✓	Diesel Equipment Tech I 8450WD	√	✓	Diesel Equipment Tech I 84450XD
10 th Grade	SM1	SM2	12 th Grade	SM1	SM2	
Requirements			Requirements			
English II	✓	✓	English IV	✓	✓	
Geometry	✓	✓	4 th Math	\checkmark	✓	
Chem/Phys/IPC	✓	✓	4 th Science	✓	\checkmark	
US History	√	✓	Government/Eco	✓	✓	
LOTE YR 2	✓	✓	Fine Art	\checkmark	\checkmark	
Automotive Technology I Automotive Service	✓	✓	Diesel Equipment Tech II 8460WD	\checkmark	1	Diesel Equipment Tech II 8460XD
Automotive Technology I Automotive Service	✓	✓	Diesel Equipment Tech II 8460WD	1	1	Diesel Equipment Tech II 8460XD

Business/Industry Endorsement Combination



A coherent sequence of (4) credits selected from the following:

CTE courses with final course from:

Agriculture, Food & Natural Resources; Architecture & Construction; Business Management & Administration; Arts, Audio/Video Technology & Communications; Finance; Hospitality & Tourism; Information Technology; Manufacturing; Marketing; Transportation, Distribution & Logistics

Business & Industry: English

Business & Industry: Technology Applications







Public Services Endorsement Education & Training 2021-2022



Teaching & Training

Principles of Education & Training
1 Credit



Human Growth & Development

1 Credit



Instructional Practices
2 Credits



Practicum in Education & Training
2 Credits
Extended Practicum
3 Credits

Early Learning

Principles of Education & Training
1 Credit



Child Development Associate
Foundations
1 Credit



Child Guidance 2 Credits



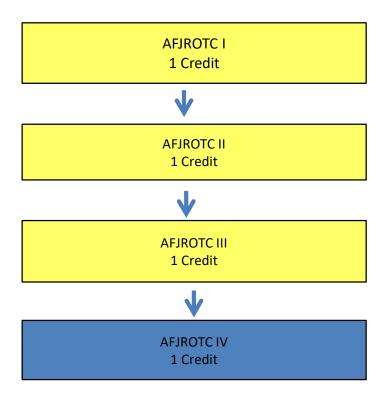
Practicum in Early Learning
2 Credits
Extended Practicum
3 Credits
Child Development Associate Certificate





PUBLIC SERVICES

Public Services Endorsement Air Force Junior ROTC 2021-2022









Public Service Endorsement Health Science 2021-2022

PUBLIC SERVICES

Additional Elective Course

Medical Microbiology 1 Credit

Principles of Health Science 1 Credit



Medical Terminology 1 Credit

Health Science Theory 1 Credit



Health Science Clinical 2 Credits CPR & ECG/EKG Certifications



Choose 4th "specialization" course; other than HS General, all "specialization" courses taught in a central location TBA

Health Science General

Anatomy & Physiology 1 Credit

OR

Practicum in HS: General 2 Credits **Extended Practicum** 3 Credits. Certified Medical Assistant Certification

Medical Billing & Coding

Medical Billing & Coding 1 Credit Certified Billing & Coding **Specialist Certification**

Pharmacy Technician

Pharmacology 1 Credit Certified Pharmacy Technician Certification

EMT

Practicum in Health Science -**Dual WCJC:** EMSP 1501E & EMSP 1160SP 3 Credits Emergency Medical Technician -**Basic Certification**

Certified Nursing Assistant

Practicum in HS: CNA 2 Credits Certified Nurse Aide/Assistant Certification

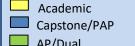
AND

Practicum in HS - Dual WCJC - EMSP 1291 3 Credits **AEMT - Advanced**









AP/Dual

Certification

Offered in 8th Grade

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Public Services Endorsement Law & Public Service: Law Enforcement 2021-2022

Additional Elective Courses

Court Systems & Practices 1 Credit

> **Business Law** 1 Credit

Law Enforcement I 1 Credit Law Enforcement II 1 Credit **Correctional Services** 1 Credit **Basic Correctional Officer Certification Emergency Telecommunicator Certification** Practicum in Law, Public Safety, OR Correction & Security 2 Credits

Forensic Science 1 Credit

> Extended Practicum 3 Credits **Emergency Telecommunicator** Certification







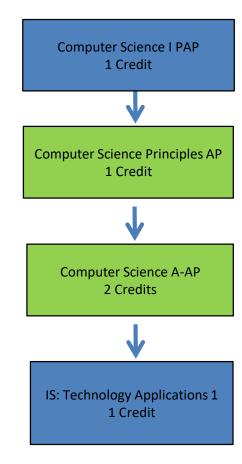
STEM Endorsement* Programming and Software Development - AP 2021-2022



Additional Elective Courses

Computer Science I 1 Credit

Advanced
Computer Science II
1 Credit











STEM Endorsement*

Programming and Software Development – Cyber Security 2021-2022



Principles of Information Technology 1 Credit



Computer Maintenance Lab
2 Credits
CompTIA Certification



Practicum in Information
Technology – Dual
(1st time taken)
Dual TSTC
2 Credits



Practicum in Information
Technology – Dual
(2nd time taken)
Dual TSTC
2 Credits

Transportation provided to and from TSTC during the school day.







Texas State Technical College

Academic Capstone/PAP

AP/Dual
Certification

Offered in 8th Grade

STEM Endorsement*

gram and Software Development – Cyber Security Dual



Industry Certification Course Sequence 2021-2022

maasti y eer t	IIICa		barse sequence				
9 th Grade	SM1	SM2	11 th Grade	SM1	SM2		
Requirements			Requirements				
English I	\checkmark	\checkmark	English III	\checkmark	\checkmark		
Algebra	✓	\checkmark	Algebra II	\checkmark	✓		
Bio	✓	\checkmark	3 rd Science	\checkmark	\checkmark		
Wld. Geo/ or Wld. History	✓	✓	Fine Art	✓	✓		
PE	✓	\checkmark	Gov/Eco	✓	✓		
LOTE YR 1	✓	✓	Practicum in Information Technology - Dual 7946WD	√	\checkmark	Practicum in Information Technology - Dual 7946XD Practicum in Information Technology - Dual 7946XD	
Principles of Information Technology	✓	✓	Practicum in Information Technology - Dual 7946WD	√	1		
							Transportation
10 th Grade	SM1	SM2	12 th Grade	SM1	SM2		provided to and from TSTC
Requirements			Requirements				during the
English II	√	\checkmark	English IV	✓	✓		school day.
Geometry	✓	✓	4 th Math	✓	✓		
Chem/Phys/IPC	\checkmark	✓	4 th Science	✓	\checkmark		
US History	✓	✓	Elective	✓	✓		
LOTE YR 2	✓	\checkmark	Elective	✓	\checkmark		
Computer Maintenance Lab	✓	✓	Practicum in Information Technology - Dual 7948WD	✓	✓	Practicum in Information Technology - Dual 7948XD Practicum in Information Technology - Dual 7948XD	
Computer Maintenance Lab	✓	✓	Practicum in Information Technology - Dual 7948WD	\checkmark	1		

STEM Endorsement* Mathematics 2021-2022



Additional Math Courses

AQR 1 Credit Calculus AB AP 1 Credit Calculus BC AP 1 Credit **College Preparatory** Math 1 Credit Computer Science A AP 1 Credit Digital **Electronics** 1 Credit Independent Study Math Dual 1 Credit

ONRAMPS
Pre-Calculus
1 Credit
ONRAMPS
Statistics
1 Credit

Pre-Calculus PAP/Dual
1 Credit

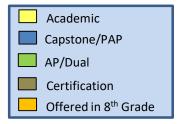
Statistics & Business
Decision Making
1 Credit

Statistics AP
1 Credit

Algebra I PAP Algebra I OR 1 Credit 1 Credit **Geometry PAP** Geometry OR 1 Credit 1 Credit Algebra II Algebra II PAP OR I Credit I Credit **Pre-Calculus** 1 Credit **AND**

Any Two Additional Math Courses

1 Credit each



*Algebra II, Chemistry & Physics required for all STEM Endorsements



STEM Endorsement* Science 2021-2022



Additional Science Courses

Engineering Science **Advanced Animal Science** 1 Credit 1 Credit **Engineering Design &** Advanced Plant & Soil **Problem Solving** Science 1 Credit 1 Credit Anatomy & Physiology Environmental Sci. AP 1 Credit 1 Credit **Environmental Systems Aquatic Science** 1 Credit 1 Credit Environmental Sci. - Dual (Lone Star College)1 Credit Astronomy 1 Credit **Food Science** 1 Credit Biology II AP 1 Credit Forensic Science 1 Credit Chemistry - Dual (ONRAMPS) Medical 1 Credit Microbiology Chemistry II AP 1 Credit 1 Credit Physics I AP 1 Credit Earth & Space Science Physics C AP 1 Credit 1 Credit Academic Physics – Dual (Lone Star College or ONRAMPS) Capstone/PAP

AP/Dual

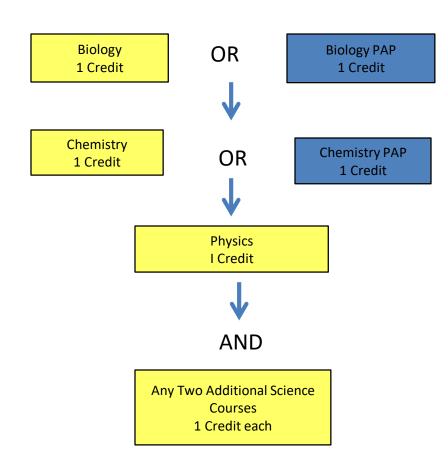
Certification

Offered in 8th Grade

1 Credit

Principles of Technology

1 Credit



*Algebra II, Chemistry & Physics required for all STEM Endorsements



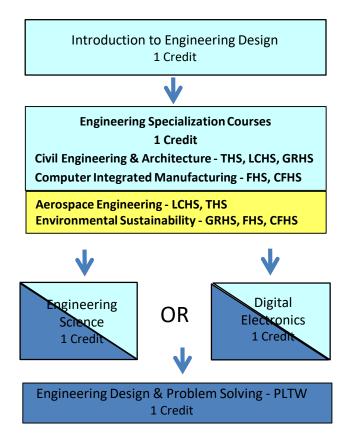


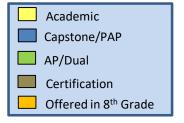
Additional Elective Courses

Principles of
Applied
Engineering
1 Credit
**Offered in 8th
Grade Only**

STEM Endorsement * PLTW: Engineering 2021-2022







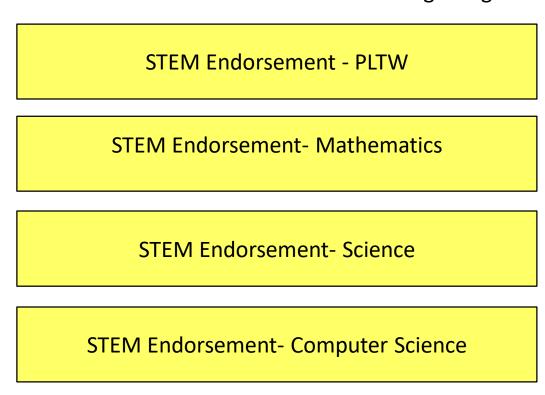
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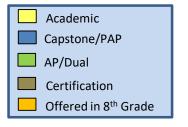


STEM Endorsement* Combination



In addition to Algebra II, Chemistry and Physics a coherent sequence of three additional credits from no more than two of the following categories:





*Algebra II, Chemistry & Physics required for all STEM Endorsements



Multidisciplinary Studies Endorsement



