

Legacy High School

Class of 2027 Senior Packet



GRADUATION PLANS

Foundation Plan	
English	4
Math	3
Social Studies	3
Science	3
LOTE	2
PE	1
Fine Arts	1
Electives	9
Total:	26

Foundation Plan w/ Endorsement	
English	4
Math	4
Social Studies	3
Science	4
LOTE	2
PE	1
Fine Arts	1
Endorsement Credits	4
Electives	3
Total:	26

Distinguished Level of Achievement	
English	4
Math (w/Alg II)	4
Social Studies	3
Science	4
LOTE	2
PE	1
Fine Arts	1
Endorsement Credits	4
Electives	3
Total:	26

ADDITIONAL INFORMATION

ENDORSEMENT: An endorsement is a coherent sequence of courses for four or more credits which includes one advanced course in the designated area of study.

DISTINGUISHED LEVEL OF ACHIEVEMENT: Distinguished Level of Achievement is when students complete the foundation plan with endorsement (26 credits) and their coursework includes Algebra II as one of the math courses. To be eligible for the state's top 10 automatic admission in to colleges and universities, students must complete the Distinguished Level of Achievement.

THE TABLE BELOW LISTS COURSE OPTIONS THAT MEET REQUIREMENTS FOR THE FOUNDATION GRADUATION PLAN WITH ENDORSEMENT.

ENGLISH LANGUAGE ARTS (4 credits total) Students must receive four ELA credits.		
Freshman: (1 credit) 2010 English I 2013 Advanced English I Sophomore: (1 credit) 2020 English II 2023 Advanced English II	Junior: (1 credit) 2030 English III 2033 Advanced English III 0252 TCC English Comp	Senior: (1 credit) 2040 English IV 2043 Advanced English IV 2270 Creative Writing 0251 TCC English Comp (if first time taking) 0253 TCC British Literature (prerequisite is TCC English Comp)
MATH (4 credits) Students must receive credit for Algebra I & Geometry plus two additional math courses. Note: Students must successfully complete Algebra II for DLA.		
Freshman: (1 credit) 6030 Algebra I 6033 Advanced Algebra I 6050 Geometry 6053 Advanced Geometry Sophomore: (1 credit) 6050 Geometry (required) 6053 Advanced Geometry 6070 Algebra II 6073 Advanced Algebra II	Junior: (1 credit) 6067 Statistics 6070 Algebra II 6080 Adv Algebra II 6083 Advanced Alg II /Precal 6090 Advanced Quantitative Reasoning 6095 Algebraic Reasoning 6150 Advanced Pre-Calculus 6200 AP Pre-Calculus 6203 AP Statistics CTE Courses that count as 3rd Math Credit: 1224CT Financial Math 1055CA/B AP Computer Science A 1272CT Accounting II 1858CT Robotics II	Senior: (1 credit) 6067 Statistics 6070 Algebra II 6080 Adv Algebra II 6090 Advanced Quantitative Reasoning 6150 Advanced Pre-Calculus 6200 AP Pre-Calculus 6201 AP Calculus AB 6202 AP Calculus BC 6203 AP Statistics 0610 TCC College Algebra 0614 TCC College Stats 0617 TCC Pre Cal 0611 TCC Math for Business I 0612 TCC Math for Business II 0618/0619 College Readiness Math I/II CTE Courses that count as 4th Math Credit: 1224CT Financial Math 1272CT Accounting II 1055CA/B AP Computer:Science A 1858CT: Robotics II

SCIENCE (4 credits) Students must receive credit for Biology & Chemistry and/or Physics plus 2 additional science credits.

Freshman: (1 credit)

8000 Biology
8003 Advanced Biology

Sophomore: (1 credit)

8040 Chemistry
8010 IPC
8023 Advanced Chemistry

Junior: (1 credit)

8040 Chemistry
8023 Advanced Chemistry
8060 Physics
8145 Environmental Systems
8170 Astronomy
8100/0810 Anatomy & Physiology
8140 Aquatic Science
8083 AP Biology
8073 AP Chemistry
8094 AP Environmental Systems
8095 AP Physics I

0940 TCC Biology
0942 TCC Geology

CTE Courses that count as 3rd Science Credit:
1116CT Animal Science
8120CT Medical Microbiology
8125CT Pathophysiology
9430CT Forensic Science
1836CT Principles of Engineering
1112CT Plant and Soil Science
1860CT Edu Drone

Senior: (1 credit)

8060 Physics
8145 Environmental Systems
8170 Astronomy
8100/0810 Anatomy & Physiology
8140 Aquatic Science
8083 AP Biology
8073 AP Chemistry
8094 AP Environmental Systems
8095 AP Physics I
8096 AP Physics II
8097 AP Physics C: Mechanics

8098 AP Physics C: Electricity
0940 TCC Biology
0942 TCC Geology

CTE Courses that count as 4th Science Credit:
1116CT Animal Science
8120CT Medical Microbiology
8125CT Pathophysiology
9430CT Forensic Science
1836CT Principles of Engineering
1112CT Plant and Soil Science
1860CT Edu Drone

SOCIAL STUDIES (3 credits) Students must receive credit for World Geography or World History, US History, Government & Economics.

Freshman: (1 credit)

9000 World Geography
9205 AP Human Geography

Sophomore: (1 credit)

9010 World History
9210 AP World History

Note: Students may choose to take World Geo or World History to meet the requirement. Both are not required.

Junior: (1 credit)

9050 US History
9060 AP US History
0972 TCC US History

Senior: (1 credit)

9100 Government
9140 Economics
9110 AP Government
9150 AP Economics
0911/0912TCC Government
0915/0916 TCC Economics

FINE ARTS (1 credit from concentrations below – to see complete course offering refer to course guide)

3100 Art
3241 Band
3610 Dance
3205 Choir
3400 Theater

CTE Courses that count for fine art:
1110CT Floral Design
1053BB Digital Art & Animation
1054BB 3D Modeling & Animation

Note: Students may earn an Arts & Humanities endorsement with 4 credits of fine arts/two being upper level (i.e. Band student who takes Band I-IV)

LOTE (2 credits) Both credits must be same language

Level 1 Options:

7300/7300BB Spanish I
7000 French I
7500BB Chinese I
7100BB German I
7700BB Japanese I
7600/7600BB ASL I
1050CT Computer Science I
1266CT AP Computer Science Principles

Note: Students may take additional LOTE credits for Arts & Humanities Endorsement

Level 2 Options:

7310/7310BB Spanish II
7320/73200BB Adv Spanish II
7010 French II
7013 Adv French II
7510BB Chinese II
7513BB Adv Chinese II
7110BB German II
7113BB Adv German II
7710BB Japanese II
7713BB Adv Japanese II
7610BB ASL II
1051CT Computer Science II
1055CA/B AP Computer Science A

PHYSICAL EDUCATION (1 credit) There are courses that may count for PE substitution (see below)

This can include any full credit of athletics/PE substitutions offered in Football, Basketball, Baseball, Soccer, Softball, Volleyball, Cross Country/Track, Golf, Swimming

PE Substitution Courses:

Cheer (one credit only)
Drill Team (one credit only)
Marching Band (two fall semesters to equal one credit)
ROTC (one credit only)

PE Courses:

4001 Lifetime Fitness & Wellness
4003 Lifetime Recreation & Outdoor Activities
4004 Skill Based Lifetime Activities
4010 Beginning Swimming for Fitness
4011 Intermediate Swimming for Fitness

ELECTIVES (Endorsement credits = 4/Additional credits = 2)

To see a complete list of electives, please take a look at the course guide. Electives are offered at the home campus and Ben Barber Innovation Academy.

Transcript Request

Please scan the QR code below. Transcript request take 48 hours to process.



College Planning: 12th Grade

Want to know if you're on track in the college application process?
This checklist shows you what you should be doing, and when.

FALL

☐ **Narrow your list of colleges to between five and 10.**

Meet with a counselor about your college choices and, if you've not yet done so, download college applications and financial aid forms. Plan to visit as many of these colleges as possible.

☐ **Create a master list or calendar that includes:**

- Tests you'll take and their fees, dates, and registration deadlines
- College application due dates
- Required financial aid application forms and their deadlines (aid applications may be due before college applications)
- Other materials you'll need (recommendations, transcripts, etc.)
- Your high school's application processing deadlines

☐ **Ask a counselor** to help you request a fee waiver if you can't afford application or test fees.

☐ **Take the SAT® one more time:** Many seniors retake the SAT in the fall. Additional course work since your last test could help you boost your performance. Plus you already know what to expect on test day.

☐ **Be sure** to have your SAT scores sent to the colleges to which you are applying.

☐ **Complete the Free Application for Federal Student Aid (FAFSA):**

To apply for most financial aid, you'll need to complete the FAFSA. Oct. 1 is the first day you can file the FAFSA.

☐ **Complete the CSS/Financial Aid PROFILE®:**

PROFILE is an online application used by certain colleges and scholarship programs to determine eligibility for their aid dollars.

☐ **Prepare** early decision/early action or rolling admission applications as soon as possible. Nov. 1–15: Colleges may require test scores and applications between these dates for early decision admission.

☐ **Ask a counselor or teacher** for recommendations if you need them. Give each teacher or counselor an outline of your academic record and your extracurricular activities. For each recommendation, provide a stamped, addressed envelope and any college forms required.

☐ **Write first drafts** and ask teachers and others to read them if you're submitting essays. If you're applying for early decision, finish the essays for that application now.

☐ **Complete** at least one college application by Thanksgiving.

☐ **Ask counselors** to send your transcripts to colleges. Give counselors the proper forms at least two weeks before the colleges require them.

WINTER

- ☐ **Keep photocopies** as you finish and send your applications and essays.
- ☐ **Give the correct form** to your counselor if the college wants to see second-semester grades.
- ☐ **Have your high school send a transcript**—it is sent separately by mail to colleges if you apply online to colleges.

SPRING

- ☐ **Keep active in school.** If you are waitlisted, the college will want to know what you have accomplished between the time you applied and the time you learned of its decision.
- ☐ **Visit your final college before accepting.** You should receive acceptance letters and financial aid offers by mid-April. Notify your counselor of your choice. If you have questions about housing offers, talk to your counselor or call the college.
- ☐ **Inform every college** of your acceptance or rejection of the offer of admission and/or financial aid by May 1. Colleges cannot require your deposit or your commitment to attend before May 1. Talk to your counselor or adviser if you have questions.
- ☐ **Send your deposit** to one college only.
- ☐ **Take any AP® Exams.** Show what you've learned in your AP classes. A successful score could even earn you credit, advanced placement, or both in college.
- ☐ **Waitlisted by a college?** If you intend to enroll if you are accepted, tell the admission director your intent and ask how to strengthen your application. Need financial aid? Ask whether funds will be available if you're accepted.
- ☐ **Work with a counselor** to resolve any admission or financial aid problems.
- ☐ **Ask your high school** to send a final transcript to your college.
- ☐ **Review your financial aid awards:** Not all financial aid awards are the same, so it's important to choose the aid package that's best for you and your family. Be sure to note what you have to do to continue receiving financial aid from year to year, and how your aid might change in future years.

BigFuture School Mobile App

The free app that helps students do more with their score.

BigFuture® School is available to students who take SAT and PSAT-related assessments during the school day.

With BigFuture School, your students have the power to:



ACCESS SCORES EASILY

With no passwords to remember, BigFuture School makes it easy for students to access their test scores and career insights as soon as they're available.



OWN THEIR FUTURE PLANNING

New interactive tools like quizzes and swipable content allow students to explore more deeply and update preferences to see relevant college matches. Find guidance and customized information about college, career, and scholarship opportunities based on grade level, time of year, and interests.



DISCOVER RELEVANT POSTSECONDARY OPPORTUNITIES

Students can opt in to Connections™ to discover nonprofit colleges, scholarship providers, and programs that match their goals and are actively looking for students like them. Students decide if and when to connect directly.

A school, district, or state may choose to not provide access. Not available to PSAT 8/9 test takers.

How Students Can Access the App:

1 PROVIDE A MOBILE NUMBER DURING EXAM SETUP

Phone numbers are used to authenticate the app and won't be used for any other reason.

2 CONSIDER CONNECTIONS

If available, students can opt in to Connections.

3 SECURELY ACCESS THE APP

Students will receive an authentication code to download the app. Once downloaded, they can do more with their score using the interactive tools like updating preferences and taking quizzes.



bigfutureschool.org

 **BigFuture**
SCHOOL

Students

BigFuture® School and Connections™

Are you taking the PSAT™
8/9, PSAT™10,
PSAT/NMSQT®, or SAT® in
school? Then BigFuture®
School is for you!



**Provide your
mobile number
during exam
setup***

**Phone numbers are used to authenticate
the app and alert you when scores are ready.
They won't be used for any other reason.
For students 13 and older.*

- **View your scores right on your phone.**
- **Explore colleges and careers.**
- **Personalize your future planning.**
- **Opt in to Connections to
discover relevant colleges
looking for students like you.**

*Not currently available for PSAT 8/9. A school, district, or
state may choose to not provide access.*



SAT vs ACT: Which Test is Right for You?

Many students and parents begin the college prep process by comparing the ACT and SAT tests. The SAT and ACT generally cover the same topics. Both ACT and SAT scores are used for college admissions decisions and awarding merit-based scholarships. Most colleges do not prefer one test over the other. Neither the SAT nor the ACT is harder than the other. Different students tend to do better on one test over the other.

Compare the ACT and SAT tests

- ACT includes a Science section
- SAT is a computer-based test

	SAT	ACT
Why Take It	Colleges use SAT scores for admissions and merit-based scholarships.	Colleges use ACT scores for admissions and merit-based scholarships.
Test Structure	• Evidence-Based Reading and Writing • Math	• English • Math • Reading • Science Reasoning Essay (Optional)
Length	• 2 hours, 14 minutes	• 2 hours, 55 minutes (without essay) • 3 hours, 40 minutes (with essay)
Evidence-Based Reading and Writing	2 modules	4 reading passages
Science	None	1 science section testing your critical thinking skills (not your specific science knowledge)
Math	Covers: • Arithmetic • Algebra I & II • Geometry, Trigonometry and Data Analysis	Covers: • Arithmetic • Algebra I & II • Geometry, Trigonometry, and Probability & Statistics
Calculator Policy	You can use a calculator on all math questions.	You can use a calculator on all math questions.
Essays	None	Optional. The essay will test how well you evaluate and analyze complex issues.
How It's Scored	Scored on a scale of 400–1600	Scored on a scale of 1–36

MANSFIELD INDEPENDENT SCHOOL DISTRICT **SENIOR Hub**

Check regularly for updates and important information
about all things related to your senior year.

TINYURL.COM/MISDSENIORS

On this site you will find:

- Important Dates
- FAFSA Upload Instructions
- Scholarship Information
- Graduation Information
- And More!



SCAN HERE

MANSFIELD INDEPENDENT SCHOOL DISTRICT **SENIOR Hub**



IMPORTANT
DATES



FAFSA OPT
OUT FORM



FAFSA UPLOAD
INSTRUCTIONS



SENIOR EXIT
SURVEY



COLLEGE &
CAREER VISITS



GO
CENTERS



TRANSCRIPT
REQUESTS



TCC SRO
INFORMATION



SCHOLARSHIP
INFORMATION



FEE
WAIVERS



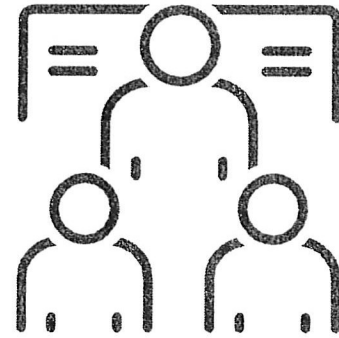
XELLO
LESSONS



CPR
INSTRUCTIONS

What is a GO Center?

A GO Center is where students and parents find post-secondary education information about college, certifications, career or military. GO Center mentors strive to make the transition between high school and post-secondary options seamless.



What can the GO Center help you with?

- College Search & Application Assistance
- SAT/ACT Registration FAFSA/TASFA
- Assistance Scholarship Search
- Assistance Career and Major Exploration
- Financial Literacy
- Military Exploration Essay
- Proofing
- Job Search

What is a GO Center mentor?

GO Center mentors are college students who have been in your same spot before. Our mentors have firsthand experience with the college-going process. They are undergraduates enrolled at TCC, UTA, DBU, Texas Wesleyan, UTD, Tarleton or TCU.



The Go Center at Legacy is located in AJ-112 & Hours Are:

- Monday, Wednesday, & Friday: 8:00 am- 3:00 pm
- Thursday: 8:00 am- 12:30 pm

 *seniors:* **important graduation requirement** 

BETTER FAFSA / BETTER FUTURE



All students planning to attend college, university or technical school in the fall of 2027, should complete the 27-28 FAFSA application when it opens in October.

- Seniors that plan to take summer college classes that require financial aid should complete both the 26-27 FAFSA and the 27-28 FAFSA.



Students and parents will need to create a FSA ID.

- Parents that already have a FSA ID will use the same one for all children.



FAFSA Help Nights will be held at the Center starting in October or students may get help in the Go Center.



Not planning to go to college or don't want to complete the FAFSA? You must submit an opt-out form to your counselor.

- If you change your mind later, you can still complete the FAFSA.



Not a US Citizen or permanent resident? You will complete the TASFA. TASFA applications will open in October as well.

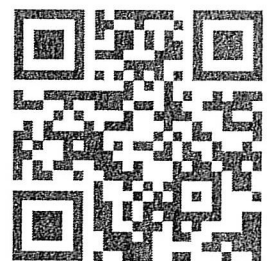


bit.ly/4eIMNej

scan to create an
FSA ID



scan to
OPT-OUT



bit.ly/3MFg87J

MISD CCMR (College/Career/Military Ready)

District Calendar of Events 26-27

Date	Fall 2026 Event	Time	Location
Sept 12	PSAT Bootcamp	8:30a-12:00p	MISD Center
Sept 24	Panther Pride Night (PVAMU)	6:30p-8:00p	MISD Center
Sept 26	PSAT Bootcamp	8:30a-12:00p	MISD Center
Oct 14	School Day PSAT/TSI/ASVAB	---	HS Campuses
Oct 15	FAFSA Night/ College Application Help	6:30p-8:00p	MISD Center
Oct 26	District College Night	6:00p-8:00p	MISD Center
Nov 5	FAFSA Night CTE Round Up	6:30p-8:00p 5:00p-7:30p	MISD Center BBIA
Nov 11	UTA Night	6:00p-8:00p	MISD Center
Dec 8	Dual Credit & FAFSA Night	6:30p-8:00p	MISD Center

Date	Spring 2027 Event	Time	Location
Jan 12	FAFSA Night	6:30p-8:00p	MISD Center
Feb 6	SAT Bootcamp	9:00a-12:00p	MISD Center
Feb 11	CTE Showcase	6:30p-8:00p	BBIA
Feb 18	Destination Success	5:30p-8:00p	MISD Center
Feb 20	SAT Bootcamp	9:00a-12:00p	MISD Center
Mar 3	SAT School Day: Juniors	---	HS Campuses
Mar 24	FAFSA Night	6:30p-8:00p	MISD Center
Apr 3	AP Review Study Session: SS & Math	9:00a-12:00p	MISD Center
Apr 10	AP Review Study Session: Science & ELAR	9:00a-12:00p	MISD Center
May 3-14	AP Exams	---	HS Campuses

MANSFIELD ISD



OFFICE OF STUDENT RECRUITMENT & OUTREACH



If you are a senior interested in going to TCC after high school, please fill out the online interest form:

TCCD.EDU/YESTCC

or by scanning this QR code

WHAT WILL OUR SRO TEAM HELP YOU WITH THIS YEAR?

- ▶ TCC 101 Presentation
- ▶ TCC Application
- ▶ Student Portal Set-Up
- ▶ Student Office Hours
- ▶ Financial Aid
- ▶ TSI Testing & Score Review
- ▶ Submit Documents

Questions about TCC? Contact me at
JOCELYN.PALOMARES@TCCD.EDU

Test	Exempts TSI Reading & Writing	Exempts TSI Math
SAT	480 (EBRW)	530
ACT	40 (English)	22

***SAT/ACT scores MUST be sent directly from the testing source (ex. College Board) and you may download and print your score report and turn it in to the Registrar's office*

**The reader should never scan a code or follow a shortened link without knowing where it's going and what it's used for.*

Texas College Bridge (TCB) Waiver – successful completion of the TCB course provides a TSI waiver in that content area effective for 48 months following the student's high school graduation. Students must provide TCB certificate of completion.

Equal Opportunity/ Equal Access Institution

77571.0726.MT

**BOLD STEPS.
BETTER FUTURES.**

