## COURSE SELECTION PARENT NIGHT

GEORGE JUNIOR HIGH

## GEORGE JR. HIGH SCHOOL



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## IMPORTANT HEALTH NOTICE FOR PARENTS OF

$\underline{6^{\text {TH }} \text { GRADE STUDENTS }}$


There are ADDITIONAL vaccine requirements for students who will be entering $7^{\text {th }}$ grade next year. The ADDITIONAL requirements are:

- Booster dose of a tetanus/diphtheria/pertussis (Tdap)-containing vaccine within the past 5 years
- Meningitis vaccine -given on or after the student's 11th birthday

To ensure a smooth transition from $6^{\text {th }}$ to $7^{\text {th }}$ grade, PLEASE make sure that your child's immunizations are up to date, including the new requirements, AND on file in the Navarro Nurse's Clinic BEFORE THE END OF THIS SCHOOL YEAR. Your child's complete and updated records will then be forwarded to the junior high school that he/she will be attending next school year.

## PLEASE BE AWARE THAT FAILURE TO PROVIDE THE $6^{\text {TH }}$ GRADE NURSE WITH UPDATED VACCINE RECORDS THIS YEAR WILL RESULT IN YOUR CHILD BEING UNABLE TO ATTEND CLASSES IN $7^{\text {TH }}$ GRADE NEXT YEAR UNTIL THE IMMUNIZATION RECORDS ARE COMPLETE!!!!!

Immunizations can be obtained from: your private physician/health clinic, the Fort Bend County Health Department (for eligible students) 281-342-6414 or the Memorial Hermann School Based Health Clinic at Terry High School (uninsured, Medicare/Medicaid only) 281-238-0852.

## IF YOU HAVE QUESTIONS, PLEASE CONTACT THE NAVARRO MS NURSE,

KERON SOUTH LVN AT 832-223-3706

## LAURA MERTA RN GEORGE JH NURSE 832-223-3615

## AVISO IMPORTANTE SOBRE SALUD PARA LOS PADRES FAMILIA DE

 ESTUDIANTES DEL $6^{\circ}$ GRADO

Los estudiantes que entran al 7 o grado tendrán vacunas ADICIONALES como requisito para el siguiente año escolar:

- Dosis de refuerzo de la vacuna del tétano, difteria y tosferina (Tdap)- (vacuna contra la enfermedad en los últimos 5 años).
- Vacuna contra la meningitis: administrada cuando el estudiante cumple antes o después de los 11 años de edad.

Les pedimos POR FAVOR que el estudiante tenga TODAS sus vacunas actualizadas incluyendo las vacunas de requisito adicional ANTES DE FINALIZAR EL AÑO ESCOLAR para poder asegurar una transición sin problemas del $5^{\circ}$ al $7^{\circ}$ grado, esto incluye las registradas en el expediente de la enfermería de la escuela de Navarro.
El expediente y registro de su hijo(a) debe estar completo y actualizado para poder ser enviado a la escuela secundaria a la cual asistirá el próximo año.

## POR FAVOR TOME ENCUENTA QUE SU HIJO NO PODRÁ ASISTIR A CLASES DEL $7^{\circ}$ GRADO HASTA QUE EL EXPEDIENTE SE ENCUENTRE ACTUALIZADO CON LA ENFERMERA DEL $6^{\circ}$ GRADO.

Las vacunas se pueden obtener con: su médico privado / clínica de salud, el Departamento de Salud del Condado de Fort Bend (para estudiantes elegibles) al 281-342-6414 o la Clínica de Salud de Memorial Hermann en la Escuela Secundaria Terry (únicamente se acepta Medicare / Medicaid, no seguro) 281-238-0852.

SI TIENE PREGUNTAS, COMUNÍQUESE CON LA ENFERMERA DE NAVARRO

KERON SOUTH LVN AL 832-223-3706

## Keeping Kids Healthy and in School Where They Can Learn

School-based health care is a unique model of care that offers access to health care in a location where children and teens spend the majority of their time... at school!

AMAZING reasons to use Memorial Hermann school-based clinics:

- No out-of-pocket costs to students or families
- Offer comprehensive medical, dental, behavioral health and nutritional services
- Children are not counted absent if sent directly to clinic during the day
- Minimize parents time off from work
- Walk-ins or appointments available with consistent health provider
- School nurse collaboration with the clinic on vaccines, sports physicals and recommendations
- Open in the summer and on most school holidays


## Contact Us

Our clinic is staffed by a Nurse Practitioner/Physician Assistant, Social Worker/ Therapist, Licensed Vocational Nurse and Receptionist with additional Dietitian, Dental and Navigator support and Physician oversight.

Phone: 281.238.0852, Fax: 281.238.0865



Ubicación y horario de la clínica
Terry Health Center
5500 Avenue N.
Rosenberg, TX 77471
Lunes a viernes
7:30 a.m. a 4 p.m.
Abierto todo el año, incluyendo
la mayoría vacaciones escolares
Escuelas participantes
Terry High School
George Junior High School
Navarro Middle School
Beasley Elementary
Bowie Elementary
Culver Elementary
Meyer Elementary
Ray Elementary
Travis Elementary Randle High School Wright Junior High School Thomas Elementary Arredondo Elementary

Escanear para completar el consentimiento Y registrarse.


## Mantener a los niños sanos y en la escuela Dónde pueden aprender

La atención médica basada en la escuela es un modelo único de atención que ofrece acceso a la atención médica en un lugar donde los niños y adolescentes pasan la mayor parte de su tiempo... en la escuela!

RAZONES SORPRENDENTES para usar clínicas Memorial Hermann basadas en la escuela:

- Sin gastos de bolsillo para estudiantes o familias
- Ofrecer una salud médica, dental y servicios de asesoramiento y servicios nutricionales
- Los niños no se cuentan como ausentes si son enviados directamente a la clínica durante el día
- Minimizar el tiempo que los padres faltan a sus trabajos
- Atención sin previa cita o citas disponibles con un proveedor de salud consistente
- Colaboración de enfermeras escolares con la clínica en vacunas, exámenes físicos deportivos y recomendaciones
- Abiertos en verano y durante la mayoría de las vacaciones escolares


## Contáctenos

Nuestra clínica está atendida por un proveedor de practicas avanzadas, trabajador social/Terapeuta, Enfermera Vocacional Con Licencia y Recepcionista con apoyo adicional Nutricional, Dental y Navegante y Supervisión médica.

Teléfono: 281.238.0852, Fax: 281.238.0865



Community Benefit
Corporation


## Access Student Schedule

4. Select the Schedule option on the left side menu.


## Selecting Courses

5. Click the "Request Courses for 20152016" button in the Course Requests box above the current schedule area.


## Removing Selected Courses

To remove selected courses, select the course in the "Selected Courses" box to the right and click the "Remove Courses" button.

6. Search for the desired course in the search box.
7. Select the course from the "Available Courses" box on the left.
8. Click the "Add Courses" button - the select course will move to the "Selected Courses" box on the right. Total requested courses and credits will update with each course that is added.


## Requesting Alternate Courses

To request alternate courses in the event your primary requests are not fulfilled, select the "Request Alternates" button and follow the same process as requesting courses. Alternate courses can be re-arranged by preference using the green arrows to move them up or down in order.


## Guardian Access to Student UN/PW

| 1. Login to the Skyward Family Access Center and click on the "Online Forms" menu option. <br> 2. Click on the "View" button for the student you need to see their username/password. |  |
| :---: | :---: |
| 3. On the right side of the screen, click on the first menu option "1. LCISD Student Username and Password." |  |
| 4. The screen will show a "form" that includes your student's username and password. There is nothing you need to complete on the form - this is provided for informational purposes only. | LCISD Student UN/PW <br> Step 1. LCISD Student Username and Password (Required) Print <br> Lamar Consolidated ISD Student Username/Password All Lamar Consolidated ISD students are provided a district assigned username and password for the purposes Below is your student's LCISD username and password. $\square$ <br> These credentials should only be used by your student and should be kept confidential. Guardians may credentials provided by the district. Observer access provides guardians "view only" access to see things such as student grades, online instructional materials, and online student assignment details. For more information on how to login as a guardian for tools such as Skyward and Canvas, please contact your student's campus Please see "Section III: Technology Responsible Use Agreement" of the LCISD Student Handbook for more nd technology |
| PLEASE NOTE: These credentials should only be Guardians may access tools that allow "observ guardian credentials provided by the district. to see things such as student grades, online in details. For more information on how to login please contact your student's campus. <br> Please see "Section III: Technology Responsible more information regarding expectations assoc | used by your student and should be kept confidential. $r$ " access (ex: Skyward, Canvas) by using the unique bserver access provides guardians "view only" access ructional materials, and online student assignment a guardian for tools such as Skyward and Canvas, <br> Use Agreement" of the LCISD Student Handbook for ted with using district credentials and technology. |

## Acceso para Guardianes a los Nombres de Usuario y Contraseñas de los estudiantes

Para encontrar la información sobre cómo acceder al Acceso Familiar en Skyward o a su nombre de usuario o contraseña de guardián, visite https://www.lcisd.org/students-parents/family-access.

| 1. Para encontrar la información sobre cómo acceder al Acceso Familiar en Skyward o a su nombre de usuario o contraseña de guardián, visite https://www.lcisd.org/students-parents/family-access. <br> 2. Pulse el botón "View" del estudiante del que necesite nombre de usuario/contraseña. |  |
| :---: | :---: |
| 3. En la parte derecha de la pantalla, pulse en la primera opción del menú "1. LCISD Student Username and Password." |  |
| 4. La pantalla mostrará un formulario ("form") que incluye el nombre de usuario y contraseña del estudiante. No hay nada que usted tenga que rellenar en este formulario - se muestra solamente con propósitos informativos. |  |

Atención: Estas credenciales deben ser usadas solo por su estudiante y deben mantenerse confidenciales. Los guardianes pueden acceder a las herramientas que le permiten acceso como observador ("observer") (por ejemplo, a Skyward, Canvas) usando las credenciales únicas para el guardián que le dio el distrito. El acceso de observador provee a los guardianes con acceso "solo visionado" para ver cosas como las calificaciones del estudiante, materiales didácticos y detalles sobre las tareas en línea que tiene el estudiante. Para más información sobre cómo acceder como guardián a herramientas como Skyward and Canvas, haga el favor de ponerse en contacto con el campus del estudiante o visitar https://www.lcisd.org/students-parents/family-access.

Haga el favor de revisar la "Seccion III: Acuerdo de Uso Responsable de la Tecnología" del Manual del Estudiante de LCISD para más información sobre las expectativas asociadas con el uso de las credenciales del distrito y la tecnología.

ID\#:

## ***What career/job would you like to have once you have completed high school or college?

1. Select your 4 core classes:

Choose 1 for English:
$\square$ Reading/English 132
$\square$ Reading/ English PAP/GT 138
Choose 1 for Science:
Choose 1 for Math:
$\square$ Math 237
$\square$ Math PAP/ GT 238 A\&B
$\square$ Science 334
Choose 1 for Social Studies:
$\square$ Science PAP/GT 337
$\square$ Social Studies 434
$\square$ Social Studies PAP/ GT 437
For PAP Classes:
As a parent, I understand the requirements necessary for participation in PAP courses and wish to exercise the right to a waiver for informed open enrollment. I understand my child's responsibilities and the expectations in opting for PAP classes. I am ready to provide my child encouragement and extra support at home if he/she is experiencing difficulty, in order to meet the rigorous expectations of the PAP class(es). I also understand that selection of PAP courses will be determined pending the STAAR and academic grade review by GJH Administration. Selecting PAP course does not guarantee enrollment.

Parent Signature:

## 2. Select PE or Major Sport: Students will be scheduled for Major Sports once a Physical and Rank One forms are submitted to the PE coach.

Fall Semester
634 Regular PE
636 Major Sports (check sport(s) you would like to play)
Football $\qquad$ Basketball $\qquad$ Volleyball $\qquad$ Cross Country Pep Squad
3. When selecting your ONE elective for next school year, please rank your top 5 choices $(1,2,3,4,5)$.

## 734 Art

737 Beginning Orchestra
738 Intermediate Orchestra
739 Beginning Band
740 Band (740, 748, 749)
750 Boys Choir
751 Girls Choir
731 Introduction to Theater
732 Theater Production (Teacher Selected) 825 Career Investigation

Spring Semester
___ 634 Regular PE
$\qquad$ 636 Major Sports (check sport(s) you would like to play) ___Track __Tennis ___Soccer ___Pep Squad
$\qquad$

## George Junior High 8 $^{\text {th }}$ Grade Course Selection Worksheet 2023-2024

Student Last Name: $\qquad$ First Name: $\qquad$ ID\#: $\qquad$
*** What career/job would you like to have one you have completed high school or college?

1. Select your 4 core classes:

Choose 1 for English: $\quad$ Choose 1 for Math:
$\square$ English 142
$\square$ English PAP/GT 148

| $\square$ Math 247 | $\square$ Algebra 1 Pre-AP 2540 |
| :--- | :--- |
| $\square$ Math PAP/ GT 249 |  |
| Choose for Social Studies: |  |
| $\square$ History 444 |  |
| $\square$ History PAP/ GT 447 |  |

For PAP courses:
As a parent, I understand the requirements necessary for participation in PAP courses and wish to exercise the right to a waiver for informed open enrollment. I understand my child's responsibilities and the expectations in opting for PAP classes. I am ready to provide my child encouragement and extra support at home if he/she is experiencing difficulty, in order to meet the rigorous expectations of the PAP class(es). I also understand that selection of PAP courses will be determined pending the STAAR and academic grade review by GJH Administration. Selecting PAP course does not guarantee enrollment.

Parent Signature:

## 2. Choose PE or Major Sport: Students will be scheduled for Major Sports once a Physical and Rank One forms are submitted to the PE coach.

Fall Semester
644 Regular PE
638 Major Sports (check sport(s) you would like to play)
Football ___Basketball ___Volleyball __Cross Country Pep Squad

Spring Semester
644 Regular PE
___ 638 Major Sports (check sport(s) you would like to play)
$\qquad$ Track Tennis Soccer Pep Squad
3. Rank your top 6 elective choices ( $1,2,3,4,5,6$ ). Do not mark an elective that you're taking this current school year. You may not repeat the same elective.

## 744 Art

737 Beginning Orchestra
738 Intermediate Orchestra
739 Beginning Band
740 Band ( $740,748,749$ )
750 Boys Choir
751 Girls Choir
741 Intermediate Theater
732 Theater Production (Teacher Selected)
825 Career Investigations

High School Credit Courses*
7503 HS Art I*
7105 Principles of Agriculture, Food, Nat. Res.* 8380 Principles of Applied Engineering* 7309 Principles of Business, Marketing, Finance*
2532 Fundamental of Computer Science*
(@THS must be enrolled in Algebra 1 in $8^{\text {th }}$ grade)
7219 Principles of Construction*
7409 Principles of Education and Training*(@THS)
7619 Principles of Health Science* (@THS)
7716 Introduction to Culinary Arts*
6051 Junior ROTC* (Conference with JROTC instructor recommended prior to enrollment)
5533 Spanish 1*
5543 Spanish II*
5733 French 1*(@ THS) 5633 (Fall)__ 5643 (Spring) Spanish for Spanish Speakers*
*Grade points are earned toward high school GPA in these courses. Students who take classes for high school credit will earn grade points toward their high school Grade Point Average.
*ALL FORMS MUST be signed by parent. *

Student Signature: $\qquad$
$\qquad$

## PHYSICAI DAY

## Physical Day at Navarro Middle

 School and George Junior High students will be May $18^{\text {th }}$.
## ATHLETICS

- Any student planning on playing Football, Basketball, Volleyball,Track, Tennis, Soccer, Pep Squad or Cross Country must have a Physical on file $\&$ Rank One documents completed.
- Only those participating in Football, Basketball, Cross Country, Pep Squad \& Volleyball will be scheduled for Major Sports at the beginning of the year.
- Physicals and Rank One forms for the 23-24 school year must be labeled or completed on May I, 2023, or later.
- Those requesting Football, Basketball, Cross Country, Volleyball \& Pep Squad must have their physicals \& Rank One docs completed by August 4, 2023. Students who complete paperwork \& physical after August 4, 2023, are not guaranteed a move to Major Sports.
- George Jr. High Physical day will be May $18^{\text {th }}$. Physicals done on campus for $\$ 20$.



## CHEER

- Cheer tryouts will take place on April 4th at 4:30pm. The location will be at Terry High School. Each candidate must register by turning in a cheer packet to Coach Kiser (room 211) or the front office of George Jr High. Packets are due no later than March 24th, 3:40pm. To get a packet, please stop by Coach Kiser's room. There will also be cheer packets available in the front office at Navarro Middle School.
- There will be a mandatory meeting BEFORE tryouts for all students and parents interested. The date and time of the meeting will be on the cheer packet. You are unable to tryout if you do not attend the meeting.
- Cheerleaders are a representation of the entire school. It is important that you maintain at least a $70 \%$ or above in all classes. No pass, no play. As a leader, you should have appropriate behavior at all times.
- You can find more information about tryouts on the school's website: Icisd.org. On the website, click "Departments," then "Athletics", and lastly click on "CHEER".
- Physicals and Rank One forms MUST be completed before tryouts.



## PEP SQUAD

- The GJH Pep Squad is the spirit of George JH and it's our job to get the crowd excited at each game.
- As a member of the Pep Squad, you will be creating and learning unique steps, chants, and signs for each team.
- Rank One and Physicals are required to be a member of the Pep Squad.



## frequently asked Questions

- I. Can my 7th grade student take a High School credit course?
- Yes. 7th Graders may take a Foreign Language for high school credit. (Spanish I or Spanish for Spanish Speakers)
- 2. Can my 8th grader take more than one High School credit courses?
- Yes. 8th graders can take 2 HS credit courses as well as non-credit elective courses. Please remember that it is recommended that students have a yearly average of 85 or higher in his/her English class for Foreign Language Courses.
- 3.What happens if my child does not pass his/her chosen High School credit course?
- If a student does not pass a high school credit course, the student will not receive credit for that course. The failing grade will be reflected on his/her high school transcript.
- 4. Is Pep Squad an elective?
- No. Pep Squad is not an elective course. Pep Squad will take the place of their PE course (Physical Education).
- 5. Do I need to pay for my child to take a HS credit course?
- No. All HS credit classes are free and do not have any fees.
- 6. Is French offered at George Jr. High?
- Yes, for $8^{\text {th }}$ grade students only. French students will attend class at Terry High School. Transportation is provided to students enrolled in French. There will be a bus that will transfer the students from George Jr. High to Terry HS before Ist period and will return the students to George Jr. High before their 2nd period course begins at George Jr. High.


## FAQ'S <br> FREQUENTLY ASKED QUESTIONS

- 7.When will Major Sports be added to my child's schedule?
- Major Sports will be added to a student's schedule when your child's Rank I Form and Physical are turned in to the coaches. Coaches will notify the Counselor regarding schedule changes once all forms are received, Please e-mail the coaches regarding schedule changes for Major Sports.
- To ensure that your child's schedule reflects Major Sports on the first day school, please submit all forms by August 4, 2023.
- 8.Where can I find the Rank I Forms for Athletics?
- You can find the Rank I Forms on the George Jr. High website, click the Athletics tab. Please complete Rank One forms after May I, 2023.
- 9. If my child chooses an elective will they be guaranteed his/her elective?
- No.The school counselors cannot guarantee the availability of the elective chosen for your child. However, we will do our best to accommodate the elective requests.
- I0.Will my child be able to change his/ her schedule once school begins?
- Yes. However, it is based upon availability of the course. Also, there are specific deadlines to drop/add Pre-AP, HS credit courses and electives. These deadlines will be shared at the beginning of the school year via the GJH website and the Counselor Canvas page.

IMPORTANT E-MAILS

| Course | Teacher | E-mail |
| :---: | :---: | :---: |
| Art | James White | jawhite@lcisd.org |
| Band | Terrance Johnson \& James Nagai | tejohnson@lcisd.org jnagai@lcisd.org |
| Choir | Natalie James | natalie.james@lcisd.org |
| Theatre | Sharon Mitchell | shmitchell@lcisd.org |
| Career Investigations (CTE) | Kelly Goodman | kelly.goodman@lcisd.org |
| Orchestra | Terrance Johnson | tejohnson@lcisd.org |
| Spanish, Spanish 2 \& Spanish for Spanish Speakers | Angela Escriva | aescriva@lcisd.org |
| Principles of Agriculture Food \& Natural Resources | Nathan Anders | nathan.anders@lcisd.org |
| Introduction to Culinary Arts | Hailey Derome | hailey.derome@lcisd.org |
| Principles of Business \& Marketing | Kelly Goodman | kelly.goodman@lcisd.org |
| Pep Squad | Ashley Jones | ashley.jones@lcisd.org |
| Cheer | N'Kia Kiser | nkia.kiser@lcisd.org |
| PE/Athletics | Robert Ford | robert.ford@lcisd.org |
| Gifted and Talented Facilitator | Andrea Fullick | afullick@lcisd.org |

## QUESTIONSE CONILAT YOUR GOUNSELOR

## JUNIOR HIGH SCHOOL OVERVIEW

## INTRODUCTION

This course selection catalog is designed to help you select courses that you will take during your seventh and eighth grade years. All programs have been developed with the philosophy that excellence in education is equally important for students in all ranges of need and ability.
The role of the junior high school is a dual one:
to refine the fundamental skills that you learned in earlier grades
to introduce you to other areas that can be developed later in your educational career.
Please use this guide as a source of information and as an aid in preparing your schedule. Your counselor will be happy to answer any questions that you may have about a particular area or to help gather information that is not currently available in this guide.

## JUNIOR HIGH CURRICULUM

Instruction in grades seven and eight covers the Texas Essential Knowledge and Skills mandated by the Texas Education Agency which includes creative/critical thinking skills, processing skills, research skills and conceptbased subject matter. Technology applications are an important part of the curriculum for students and are integrated throughout English, science, history, and math.

## GRADING SYSTEM

Student performance is reported using numerical grades:
A 90-100
B 80-89
C 70-79
F 69 and below I Incomplete
\# No credit due to excessive absences

## CREDIT BY EXAMINATION

Under specific criteria, a student may take a battery of examinations to obtain credit to advance a grade level. The student must receive a score of 80 percent or more on a competency test with no prior instruction, and a score of70 percent in a course with prior instruction. School counselors have complete information about this program [Board Policies EHDB (Local), EHDC (LOCAL)].

## HIGH SCHOOL CREDIT COURSES

Junior high school students may receive credit toward high school graduation requirements for high school-level courses satisfactorily completed in grades seven and eight. The student will earn .5 credit for the semester course with a semester grade of 70 or above. The student will earn 1 credit for a yearlong class with a yearly average of 70 or above. High school-level courses taken in junior high are included in GPA computation to determine high school class rank. Students enrolled in Algebra I are required to take and meet the passing standard for the STAAR End-ofCourse Exam.

## SEMESTER GRADE DETERMINATION FOR HIGH SCHOOL COURSES

A semester grade consists of three six weeks grades and the semester exam. The three six weeks grades average together for $80 \%$ of the semester grade and the semester exam counts as $20 \%$ of the semester grade.

## UNIVERSITY INTERSCHOLASTIC LEAGUE (U.I.L.)

LCISD participates in UIL academic activities. Students wishing to take part will enroll with the campus UIL Coordinator. They will be assigned to the sponsoring teacher/coach in the preferred subject/activity area and will begin to prepare for the competition in the spring semester.

SEVENTH GRADE REQUIRED AND ELECTIVE COURSES
Required Courses
English
Reading
Math
Science
Social Studies
Physical Education/ Major Sports/Dance
One Elective or Math Improvement or Reading Improvement

## Electives

Art 7
Band
Beginning Orchestra
Intermediate Orchestra
Choir
Dance
Introduction to Theatre
Intermediate Theater Journalism
Yearbook
Spanish I
Spanish II
Spanish for Spanish Speakers I \& II
French I

## CTE Elective

Career Investigation
EIGHTH GRADE REQUIRED AND ELECTIVE COURSES

## Required Courses

English * Math* Science* Social Studies*
Physical Education/Dance 2 Electives**
*Technology Application TEKS are integrated into the 8th gradefoundation courses throughout the year.
** Reading Improvement and/or Math Improvement may be required of students whose performance on the STAAR test is less than proficient. The student many lose one or two electives.

## Electives

HS Art I
Art 8
Band
Beginning Orchestra
Intermediate Orchestra
Choir
Dance
French I
French II
Career Investigation
Journalism Yearbook
Spanish II
Spanish for Spanish Speakers I \& II Introduction to
Theater Intermediate Theatre
Theatre Production 8

## CTE Electives

Career Investigation
Principles of Business, Marketing \& Finance
Principles of Agriculture, Food \& Natural Resources
Principles of Hospitality \& Tourism
Fundamentals of Computer Science
Principles of Education and Training
Principles of Health Science
Principles of Construction

# JUNIOR HIGH <br> INSTRUCTIONAL PROGRAMS 

## COURSE DESCRIPTION

Courses are taught according to the district curriculum, which is based on the Texas Essential Knowledge and Skills required by the Texas Education Agency for all students. Emphasis is placed on developing knowledge and skills needed for success in high school. Recognizing and using higher levels of cognitive skills, developing processing skills, recognizing, and using critical and creative thinking skills will also be empathized. Interacting with concept-based subject matter and developing and improving oral and written communication skills in a variety of formats.

## HIGH SCHOOL COURSE SCHEDULE CHANGES IN JUNIOR HIGH

A student may drop a HS credit course in JH up through the first progress report of the semester, and all course requests must be submitted and completed by the end of the $4^{\text {th }}$ week of school each semester. If a student drops a HS credit course through the first progress report, that student MUST be scheduled into a Non-HS credit course as a replacement.

## GIFTED AND TALENTED

Students identified as Gifted and Talented (GT) must enroll in at least one or more PAP/GT courses in one or more of the core subject areas each year. If a student chooses not to enroll in the minimum number of courses to maintain his/her GT status, then that student may be formally furloughed (for up to one year) or exited from the program (See procedures in LCISD GT Handbook).

Teachers in GT courses add depth, breadth, and complexity to the district curriculum that is based on the state curriculum objectives (TEKS). Students in these courses are periodically offered choices in topics for projects and/or products. All the coursework in these courses uses modifications in content, teaching strategies, and products appropriate to the advanced abilities of the students. Students entering GT in LCISD for the first time (grades 6-12) are identified as gifted in specific subjectarea(s), which is/are determined by the District GT Admissions-ReviewExit (A.R.E.) Committee. GT courses are offered in each of the core curriculum areas: math, science, English/language arts, and social studies.

## SPECIAL EDUCATION

Special education services are provided to those students who are found to be eligible for such services by the Admission, Review and Dismissal (ARD) Committee. Eligibility is based on identified physical, mental and/or emotional difficulties that cause significant educational problems. Specialized instruction and related services are provided through both regular and/or special education courses to meet individual students' needs.

## PROGRAMS FOR STUDENTS WITH SIGNIFICANT COGNITIVE DISABILITIES

An individualized training program is provided for students through all special education courses. Each student's course of study is designed by the ARD-IEP committee that specifies content objectives and mastery required. Special education programs for students with significant cognitive disabilities are developed to meet the unique needs and capabilities of each student.

## AT-RISK (ACCELERATED AND COMPENSATORY EDUCATION SERVICES)

At-Risk (Accelerated and Compensatory Education) services are provided to students under the age of 21 who meet indicators that might lead to being at-risk for dropping out of school.

## SECTION 504 SERVICES

Students with physical and/or mental disabilities that impact their educational achievement as determined by a 504 Committee receive accommodations and support services as specified in an Individual Accommodation Plan (IAP). Students enroll in coursework which meet State Assessments and End of Course requirements. Course content for 504 students is not modified or changed. However, strategies that accommodate the student's disability and are needed to facilitate academic success are provided. The student's Individual Accommodation Plan is reviewed annually, and changes are made based on educational progress.

## DYSLEXIA

Dyslexia screening and identification are conducted in accordance with the State Board of Education Guidelines. Each campus has a reading interventionist who participates in screening and planning for students. The campus dyslexia instructional program falls under the Section 504.

## ENGLISH AS A SECOND LANGUAGE

English as a Second Language services are provided to students who are Emerging Bilinguals (EB) as determined by the Language Proficiency Assessment Committee (LPAC). Eligibility is based on responses to the Home Language Survey (indicating that a language other than English is either spoken in home or by the student most of the time) and initial identification testing. The program emphasizes the mastery of English language skills in ELAR, mathematics, science, and socials studies through the use
of sheltered strategies. The ESL program addresses the affective, linguistic, and cognitive needs of EB students. The ESLprogram is an integral part of the regular education program and is supported by the English Language Proficiency Standards (ELPS), with a focus on the development of critical language skills. Emerging Bilinguals enroll in ESL courses based on their level of proficiency in English as determined by the LPACcommittee.

## FINE ARTS

School districts must ensure that each student completes one Texas Essential Knowledge and Skills-based fine arts course in Grade 6, Grade 7, or Grade 8. TAC 74.3(a)(2). Fine arts courses offered in Lamar CISD junior high schools are art, band, choir, and theatre.

Lamar CISD makes a concerted effort to avail all programs to students; however, some courses may not be available due to staffing and class size. All prerequisites specified for a course are to be met prior to registering.

## EARN HIGH SCHOOL CREDIT IN JUNIOR HIGH

What are the advantages of earning high school credit in junior high school? This may allow your child to complete graduation requirements early, allow them to take more elective courses in high school, and provide challenging course work to your child. Grade points are earned toward high school GPA (Grade Point Average) for all high school credit courses in junior high.

High School Courses taken in Junior High: A student may drop a HS credit course in JH up through the first progress report of the semester, all course requests must be submitted and completed by the end of the $4^{\text {th }}$ week of school each semester. If a student drops a HS credit course through the first progress report, that student MUST be scheduled into a NON- HS credit course as a replacement. Below are the available high school credit courses offered in junior high.

## ELECTIVES

LANGUAGES OTHER THAN ENGLISH

| Course | Course <br> Number | Prerequisite | Course Description |
| :---: | :---: | :--- | :--- | :--- |


| Spanish I | 5533 | Recommended prior year. <br> Language Arts grade average of an 85 or higher. <br> This is the same course as Spanish I offered in grades <br> 9-12. | Recommended Grade: $7^{\text {th }}-8^{\text {th }}$ <br> Credit: 1 <br> This is the same course as Spanish I offered in grades 9 - <br> 12. The focus of the course is authentic, real-world communication, as students make connections and compare their own language and culture to the communities of the Spanish-speaking world. This course focuses on six AP themes. Classes are conducted in the target language for $90 \%$ of the time, with great attention to comprehensible input which includes: slower speech, repetition, modeling, frequent checks for understanding, visuals, gestures, frequent opportunities for students to practice, and use of English only when necessary. Students will be assessed regularly in the three modes of communication: interpersonal (unscripted conversation to complete a task), interpretive (reading, listening, viewing), and presentational (rehearsed and revised oral and written products). Language learners in Spanish I are expected to reach a Novice-Mid to NoviceHigh proficiency level upon completion of this course according to theTEKS for LOTE. Grade points are earned toward high school GPA (Grade Point Average). This class is conducted in Spanish a significant amount of time. |
| :---: | :---: | :---: | :---: |
| Spanish II | 5543 | Spanish I <br> This is the same course as Spanish II offered in grades 9-12. | Recommended Grade: 8 ${ }^{\text {th }}$ <br> Credit: 1 <br> This course continues the development of listening, speaking, reading, and writing in the Spanish language. The focus of the course is authentic, real-world communication, as students make connections and compare their own language and culture to the communities of the Spanishspeaking world. This course focuses on six AP themes. Classes are conducted in the target language for $90 \%$ of the time, with great attention to comprehensible input which includes: slower speech, repetition, modeling, frequent checks for understanding, visuals, gestures, frequent opportunities for students to practice, and use of English only when necessary. Students will be assessed regularly in the three modes of communication: interpersonal (unscripted conversation to complete a task), interpretive (reading, listening, and viewing), and presentational (rehearsed and revised oral and written products). Language learners in Spanish II are expected to reach a Novice-High to Intermediate-Low proficiency level upon completion of this course according to the TEKS for LOTE. This class is conducted in Spanish a significant amount of time. |
| FINE ARTS |  |  |  |
| Course | Course <br> Number | Prerequisite | Course Description |
| Art 1 | 7503 | None <br> This is the same course as Art I offered in grades 9-12. | Recommended Grade: 8 ${ }^{\text {th }}$ <br> Credit: 1 <br> Art I is a high school level comprehensive course that provides the student with introductory experiences in inventive and imaginative expression through a variety of art experiences, media, and techniques. Emphasis is placed on the elements and principles of design. Grade points are earned toward high school GPA (Grade Point Average). |
| CORE COURSES |  |  |  |
| MATHEMATICS |  |  |  |
| Course | Course <br> Number | Prerequisite | Course Description |
| Algebra I- PAP | 2540 | Grade 8 Math or equivalent | Recommended Grade: $\mathbf{8}^{\text {th }}$ <br> Credit: 1 <br> In Algebra I, students will build on the knowledge and skills for mathematics in grades 6-8, which provide a foundation in linear relationships, number and operations, and proportionality. Students will study linear, quadratic, and exponential functions and their related transformations, equations, and associated solutions. Students will connect functions and their associated solutions in both mathematical and real-world situations. Students will use technology to collect and explore data and analyze statistical relationships. In addition, students will study polynomials of degree one and two, radical expressions, sequences, and laws of exponents. Students will generate and solve linear systems with two equations and two variables and will create new functions through transformations. Algebra I Pre-AP includes the same student objectives as Algebra I. Pre-AP courses prepare students who intend to continue their studies in AP. This Pre-AP course will be taught using College Board-approved curriculum and strategies. Carefully read the section describing Pre- AP/PAP and AP in the "High School Overview" section of this catalog under "Planning Your Schedule. Students enrolled in Algebra I Pre-AP are required to take the STAAR End of Course Exam. Grade points are earned toward high school GPA (Grade Point Average). Students must have credit for both semesters of Algebra I before they can enroll in any other high school math course. |

# Agriculture, Food \& Natural Resources Career Cluster 

| Course | Course <br> Number | Prerequisite |  |
| :---: | :---: | :---: | :--- | :--- |
| Principles of <br> Agriculture, Food <br> \& Natural <br> Resources | $\mathbf{7 1 0 5}$ | $\mathbf{8}^{\text {th }}$ grade | Recommended Grade Level: 8 <br> Credit: 1; Applies towards high school credit <br> Agriculture is not just "cows, sows and plows". Discover how plant and animal science are a vital <br> part of all our lives. Research which laws, regulations, and policies are in place to bring food safely <br> from the field to your table.Learn leadership, record-keeping skills and could raise an animal as a <br> FFA member. Grade points are earned toward high school. GPA (Grade Point Average). <br> *** NOTE: 8th grade students intending to participate in FFA must take Principles of Agriculture, <br> Food \& Natural Resources |

## Construction Career Cluster

| Course | Course <br> Number | Prerequisite |  |
| :---: | :---: | :---: | :--- |
| Principles of <br> Construction | $\mathbf{7 2 1 9}$ | $\mathbf{8}^{\text {th }}$ grade | Recommended Grade Level: 8 <br> Credit: 1; Applies towards high school credit <br> Are you interested in restoring or designing something to be new or improved? Discover the tasks <br> that are performed within Construction careers, as well as identify the license and certifications <br> that can be obtained. Learn how to calculate the cost of supplies needed for a project; how to <br> read technical manuals and drawings; and create a floor plan that complies with governmental <br> Safety regulations and codes which are used within these careers. Students will work toward <br> NCCER Core certification. |

## Education \& Training Career Cluster

| Course | Course <br> Number | Prerequisite |  |
| :---: | :---: | :---: | :--- |
| Principles of <br>  <br> Training | $\mathbf{7 4 0 9}$ | $\mathbf{8}^{\text {th }}$ grade | Recommended Grade Level: 8 <br> Credit: 1; Applies towards high school credit <br> Are you interested in sharing your knowledge and talents with others through teaching? Then <br> explore this diverse group of careers that prepares learners to plan, manage and provide <br> education and training services and related learning support services. Some of the areas of <br> training are teacher, corporate and physical trainer, sign language interpreter, recreation worker, <br> coach, parent educator, social worker, principal, and administrator. Learn how to present your <br> knowledge and skills to assist learners in grasping new information, apply what they have learned, <br> and become successful learners. |


| Course | Course <br> Number | Prerequisite |  |
| :---: | :---: | :---: | :--- |
| Introduction to <br> Culinary Arts | $\mathbf{7 7 1 5}$ | None | Recommended Grade Level: 8 <br> Credit: 1 <br> Introduction to Culinary Arts will emphasize the principles of planning, organizing, staffing, <br> directing, and controlling the management of a variety of food service operations. The course will <br> provide insight into the operation of a well-run restaurant. Introduction to Culinary Arts will <br> provide safety and sanitation, insight to food production skills, various levels of industry <br> management, and hospitality skills. This is an entry-level course for students interested in <br> pursuing a career in the food service industry. This course is offered as a classroom and <br> laboratory-based course. |

Science, Technology, Engineering, and Math (STEM)

| Course | Course <br> Number | Prerequisite |  |
| :---: | :---: | :---: | :--- |
| Principles of <br> Applied <br> Engineering | $\mathbf{8 3 8 0}$ | $\mathbf{8}^{\text {th }}$ grade | Recommended Grade Level: $\mathbf{8}$ <br> Credit: 1; Applies towards high school credit <br> Are you the kind of person that likes to build things? If you answered yes, this is the course for <br> you. Learn how to program a robot, design your own home, or create special effects for a movie. <br> Learn by using cutting-edge equipment/technology, cooperative hands-on activities and gain the <br> skills necessary to be successful in the Engineering/Technology career path. Grade points are <br> earned toward high school GPA (Grade Point Average). |
| Fundamental of <br> Computer Science | $\mathbf{2 5 3 2}$ | $\mathbf{8}^{\text {th }}$ grade | Grade Level: 8 <br> Credit: 1; Applies towards high school credit <br> In this first course for students beginning computers, they will learn about the computing tools <br> that are used every day, while gaining an understanding of the principles of computer science. <br> Students will foster their creativity and innovation through opportunities to design, implement, <br> and present solutions to real-world problems. Students will learn the problem-solving and <br> reasoning skills that are the foundation of computer science. |

## Health Science Cluster

| Course | Course <br> Number | Prerequisite |  |
| :---: | :---: | :--- | :--- |
|  |  |  | Course Description |
| Principles of <br> Health Science | 7619 | $8^{\text {th }}$ grade | Grade Level: 8 <br> Credit: 1; Applies towards high school credit <br> Is your future in the health care field? Learn the essential elements related to the health care <br> field: medical terminology, anatomy and physiology, human growth and development, CPR, first <br> aid, the basic concepts of illness and wellness, medical communications skills for both patients <br> and medical staff. Learn how to create a dental mold, insert an IV, or create a compound are just <br> a few of the hands-on activities you will explore in this course. |


| COURSE | COURSE | REQURED |
| :--- | :---: | :---: |
| NAME |  |  | NUMBER | PREREQUISITE(S) |
| :---: |

This course focuses on reading, writing, listening, speaking, and thinking within a variety of genres of increasing complexity. As students examine and analyze fiction, poetry, drama, informational and argumentative text, they will apply genre characteristics and craft at a deeper level to plan, develop, revise, edit, and publish multiple texts- personal narrative, fiction, poetry, informational and argumentative texts. Additionally, students will synthesize and examine information from a variety of sources and participate collaboratively with others.

This course includes the four domains of language (reading, writing, listening, speaking) and thinking within a variety of genres of increasing complexity and their application to accelerate the acquisition of language skills so that students develop high levels of social and academic language proficiency. As students examine and analyze fiction, poetry, drama, informational and argumentative text, they will apply these genre characteristics and craft at a deeper level to plan, develop, revise, edit, and publish multiple textspersonal narrative, fiction, poetry, informational and argumentative texts. Additionally, students will synthesize and examine information from a variety of sources and participate collaboratively with others. Students should engage in academic conversations, write, read, and be read to daily with opportunities for cross-curricular content and student choice. Instruction will be linguistically accommodated in accordance with the English Language Proficiency Standards (ELPS) and the student's English language proficiency levels to ensure the mastery of knowledge and skills in the required curriculum is accessible.
This course is designed to refine and extend knowledge of a range of literary genres, including fiction, poetry, drama, informational and argumentative text. Students will continue to read, write, listen, speak, and think while analyzing a wide range of increasingly challenging texts and then will apply these genre characteristics and craft with a greater complexity in multiple genres, including personal narrative, fiction, poetry, informational and argumentative texts. Students will also continue to identify, examine, and synthesize relevant information from varied sources and will present results both independently and as part of a collaborative group.

This course is designed to refine and extend knowledge of a range of literary genres, including fiction, poetry, drama, informational and argumentative text. Students will continue to read, write, listen, speak, and think while analyzing a wide range of increasingly challenging texts and then will apply these genre characteristics and craft with a greater complexity in multiple genres, including personal narrative, fiction, poetry, informational and argumentative texts. Students will also continue to identify, gather, and synthesize relevant information from varied sources and to plan agendas while participating collaboratively with others. Strands include the four domains of language (listening, speaking, reading, and writing) and their application to accelerate the acquisition of language skills so that students develop high levels of social and academic language proficiency. Students should engage in academic conversations, write, read, and be read to daily with opportunities for cross-curricular content and student choice. Instruction will be linguistically accommodated in accordance with the English Language Proficiency Standards (ELPS) and the student's English language proficiency levels to ensure the mastery of knowledge and skills in the required curriculum is accessible.

These courses are designed to increase student knowledge and skills in mathematics or reading concepts. Instruction is focused on specific areas of need as identified by the state competency tests.

# MATHEMATICS 

## COURSE NAME

## COURSE NUMBER

## COURSE DESCRIPTION

## None

Algebra I-Pre-AP

Grade 8 Math or an equivalent

Mathematics Grade 7 focuses on using proportional relationships in a variety of problemsolving situations. Students apply addition, subtraction, multiplication, and division of decimals, fractions, and integers. Patterns, relationships, and algebraic thinking are used to represent relationships numerically, geometrically, verbally, and symbolically. Topics include solving equations, geometry and spatial reasoning, measurement, and probability and statistics. Critical thinking and problem-solving skills are emphasized. *Mathematics Grade 7 PAP GT is a compacted course that includes a portion of the Grade 7 Math TEKS and all the Grade 8 Math TEKS. Students in Mathematics Grade 7 PAP GT will take the Grade 8 Math STAAR Assessment. This course meets the TEA requirement for an Algebra I prerequisite.

The primary focus on mathematics in Grade 8 is using basic principles of algebra to analyze and represent proportional and non-proportional relationships and using probability to describe data and make predictions. Some of the topics students will study are patterns, relationships, and algebraic thinking, transformational geometry, measurement, and the Pythagorean Theorem. Emphasis will be placed on critical thinking and problem-solving skills.

In Algebra I, students will build on the knowledge and skills for mathematics in grades 6-8, which provide a foundation in linear relationships, number and operations, and proportionality. Students will study linear, quadratic, and exponential functions and their related transformations, equations, and associated solutions. Students will connect functions and their associated solutions in both mathematical and real-world situations. Students will use technology to collect and explore data and analyze statistical relationships. In addition, students will study polynomials of degree one and two, radical expressions, sequences, and laws of exponents. Students will generate and solve linear systems with two equations and two variables and will create new functions through transformations. Algebra I Pre-AP includes the same student objectives as Algebra I. Pre-AP courses prepare students who intend to continue their studies in AP. This Pre-AP course will be taught using College Boardapproved curriculum and strategies. Carefully read the section describing Pre- AP/PAP and AP in the "High School Overview" section of this catalog under "Planning Your Schedule. Students enrolled in Algebra I Pre-AP are required to take the STAAR End of Course Exam. Grade points are earned toward high school GPA (Grade Point Average). Students must have credit for both semesters of Algebra I before they can enroll in any other high school math course.

## SCIENCE

| COURSE | COURSE |
| :--- | :--- | :--- |
| NAME | NUMBER |\(\left.\quad \begin{array}{c}REQUIRED <br>

PREREQUISITE(S)\end{array}\right]\)

| COURSE DESCRIPTION |
| :--- |
| Grade 7 science is an interdisciplinary study of four science concepts: matter and energy, <br> force and motion, earth and space, organisms, and environments. While interdisciplinary <br> in nature, there is a focus on life science. A hands-on approach, using lab and field <br> investigations, is used to connect science content with science process skills. Students <br> will develop a foundation of knowledge and skills necessary to apply the scientific <br> concepts to everyday life and academic experiences. <br> Grade 8 science is an interdisciplinary study of four science concepts: matter and energy, <br> force and motion, earth and space, organisms, and environments. While interdisciplinary <br> in nature, there is a more in-depth focus on the physical and earth sciences. A hands-on <br> approach, using lab and field investigations, is used to connect science content with <br> science process skills. Students will develop a foundation of knowledge and skills <br> necessary to apply the scientific concepts to everyday life and academic experiences. |

## SOCIAL STUDIES

| COURSE NAME | COURSE NUMBER | REQUIRED PREREQUISITE(S) |
| :---: | :---: | :---: |
| Social <br> Studies 7 | 434 |  |
| Social <br> Studies 7 <br> PAP GT | 437 | None |
| Social <br> Studies 8 | 444 |  |
| Social <br> Studies 8 <br> PAP GT | 447 | None |

Natural Texas and its People; Age of Contact; Spanish Colonial; Mexican National; Revolution and Republic; Early Statehood; Texas in the Civil War and Reconstruction; Cotton, Cattle, and Railroads; Age of Oil; Texas in the Great Depression and World War II; Civil Rights and Conservatism; and Contemporary Texas eras. The focus in each era is on key individuals, events, and issues and their impact.

In Grade 8, students study the history of the United States from the early colonial period through Reconstruction. Historical content focuses on the political, economic, religious, and social events and issues related to the colonial and revolutionary eras, the creation and ratification of the U.S. Constitution, challenges of the early republic, the Age of Jackson, westward expansion, sectionalism, Civil War, and Reconstruction.


COURSE NAME

COURSE NUMBER

REQUIRED PREREQUISITE(S)

## COURSE DESCRIPTION

This course includes the fundamentals of design, drawing, painting, and sculpture. Students will learn about art materials, concepts, and vocabulary. They will also develop the skills necessary for communicating ideas and emotions through art. The art studio is a creative environment, rich with experiences to personally develop every student. An emphasis is placed on art production, history, analysis, and aesthetics. Emphasis on originality, creativity, craftsmanship, and effort provides a strong foundation for future art courses. Each student will maintain a portfolio.

## Grade Level Recommendation: 8

Art I is a high school level comprehensive course that provides the student with introductory experiences in inventive and imaginative expression through a variety of art experiences, media, and techniques. Emphasis is placed on the elements and principles of design. Grade points are earned toward high school GPA (Grade Point Average).

## Grade Level Recommendation: 7-8

No previous experience is required for entry into this band class. Students are taught the basic skills of playing an instrument and music reading. Students are placed on instruments by recommendation of the band director. If possible, every effort is made to honor the instrument request. However, each band director works to place students on instruments that provide the best opportunity for the individual success of the student and to balance the instrumentation of the band program. Students playing flute, clarinet, alto saxophone, trumpet/cornet, trombone, and percussion furnish their own instrument and accessories. Students may purchase or rent an instrument through a wide range of music instrument dealers. An instrument should not be obtained until the student has interviewed with the band director. A limited number of school-owned instruments including oboe, bassoon, French horn, euphonium, and tuba are available. Parents of students with financial needs should contact the director at the school. The students perform 1-3 concerts per year. Some outside-of-theschool day rehearsals are required to prepare the concerts.

## Grade Level Recommendation: 7-8

Students are placed in this group via audition with consideration to balanced instrumentation. Students in this band continue to develop and refine individual and ensemble skills as well as learn more advanced concepts and skills.
Performance requirements can include 2-5 concerts, Lamar CISD Pre-UIL Festival, UIL Concert and Sight-Reading Evaluation, a spring festival, and other opportunities determined by the band director. Participation in the LCISD Solo and Ensemble Contest, LCISD All District Band auditions are encouraged. Full band rehearsals leading up to major performances may be required. Individual help is offered to students participating in individual events.

## Grade Level Recommendation: 7-8

This is the most advanced performing ensemble in the band program. Students are placed in this group via audition with consideration to balanced instrumentation. Students in this band continue to develop and refine individual and ensemble skills as well as learn more advanced concepts and skills. Performance requirements can include 2-5 concerts: Lamar CISD Pre-UIL Festival, UIL Concert and Sight-Reading Evaluation, a spring festival, and other opportunities determined by the band director. Participation in the LCISD Solo and Ensemble Contest, LCISD All District Band auditions may be expected. Weekly, 1-hour section rehearsals and additional full band rehearsals leading up to major performances may be required. Individual help is offered to students participating in individual events.

| Tenor-Bass Choir | 750 | None |
| :---: | :---: | :---: |
|  |  |  |
| Treble Choir | 751 |  |
| Beginning Orchestra | 737 | None |
| Intermediate Orchestra | 738 | Beginning Orchestra or Orchestra director approval |
| Introduction to Theatre | 731 | None |
| Intermediate Theatre | 741 | Introduction to Theatre |
| Theatre Production | 732 | Intermediate Theatre or theatre teacher approval |

## Grade Level Recommendation: 7-8

These performing groups give the student training and experience in being a member of a specialized group. Emphasis is placed on two- and three-part music and includes a variety of styles from the traditional contest literature to the lighter form of contemporary music unique to the male and female voice. A continuation of experiences in performing as a soloist and ensemble member is emphasized. In this course, students continue to develop basic ear training/listening skills, individual/ensemble skills, vocal production, music reading, and musicianship. Students will develop knowledge and skills in musicianship, choral techniques, vocal production, showmanship, and performance. They will participate in a variety of concerts throughout the year as well as solo and ensemble contests, All- Region choir auditions, community programs, and the UIL Concert and Sightreading evaluation. Attendance at outside-school performances and rehearsals is a requirement of this course. Calendars will be distributed to students at the beginning of the year and rehearsal/performance schedules will be updated throughout the year.

## Grade Level Recommendation: 7-8

No previous experience is required for entry into this program. Students are taught the basic skills of playing an instrument and music reading. Students are placed on instruments by recommendation of the orchestra director. Students playing violin, viola, and cello own their own instruments and accessories. Students may purchase or rent an instrument through a wide range of music instrument dealers. The students perform 1-3 concerts per year. Some outside-of-the-school day rehearsals are required to prepare for the concerts.

## Grade Level Recommendation: 7-8

Students are placed in this group via audition with consideration to balanced instrumentation. Students in this orchestra continue to develop and refine individual and ensemble skills as well as learn more advanced concepts and skills. Performance requirements can include 2-5 concerts, the Lamar CISD Pre-UIL Festival, UIL Concert and Sight-Reading Evaluation, a spring festival, and other opportunities determined by the orchestra director. Participation in the LCISD Solo and Ensemble Contest, TMEA All Region Orchestra auditions are encouraged. Additional rehearsals leading up to major performances may be required. Individual help is offered to students participating in individual events.

## Grade Level Recommendation: 7-8

This beginning course covers the fundamentals of acting and theatrical production. Classroom activities include mime / pantomime, improvisation, characterization, technical theatre (including scenery, lighting, sound, costuming, hair / makeup), and play production. Emphasis will be placed on a variety of inclass performances and individual / group presentations.

## Grade Level Recommendation: 7-8

This course is a continuation and progression of the Introduction to Theatre course. Students will be given higher-level activities involving acting, oral interpretation, technical theatre, and the elements of theatre production. This theatre arts course is designed for students who are planning on participating in all aspects of play production. Students may have the opportunity to audition for productions. These events will require additional preparation and involvement after school.

## Grade Level Recommendation: 7-8

This advanced course is for students who have a desire to be involved with play productions. This course is a continuation and progression of the theatre arts curriculum. The nature of this course will require participation in after- school rehearsals.

## JOURNALISM

| COURSE NAME | COURSE NUMBER | REQUIRED PREREQUISITE(S) | COURSE DESCRIPTION |
| :---: | :---: | :---: | :---: |
| Journalism 7th | 013 | None | This course is designed for students who show an aptitude for writing. Students write articles for school publications and learn to do editing and layout work. A newspaper, yearbook and/or literary journal may be published. |
| Yearbook 7th | 023 | None |  |
| Journalism 8 ${ }^{\text {th }}$ | 033 | None | This course is designed for students who show an aptitude for writing. Students write articles for school publications and learn to do editing and layout work. A newspaper, yearbook and/or literary journal may be published. |
| Yearbook 8 ${ }^{\text {th }}$ | 043 | None |  |

## LANGUAGES OTHER THAN ENGLISH

## COURSE NAME

## REQUIRED PREREQUISITE(S) <br> COURSE NUMBER

French II

Recommended prior year Language Arts grade average of an 85 or higher

## COURSE DESCRIPTION

## Recommended Grade: 8 <br> Credit: 1

This course continues the development of listening, speaking, reading, and writing in the French language. The focus of the course is authentic, real-world communication, as students make connections and compare their own language and culture to the communities of the French- speaking world. This course focuses on six AP themes. Classes are conducted in the target language for $90 \%$ of the time, with great attention to comprehensible input which includes: slower speech, repetition, modeling, frequent checks for understanding, visuals, gestures, frequent opportunities for students to practice, and use of English only when necessary. Students will be assessed regularly in the three modes of communication: interpersonal (unscripted conversation to complete a task), interpretive (reading, listening, viewing), andpresentational (rehearsed and revised oral and written products). Language learners in French II are expected to reach a Novice-High to Intermediate-Low proficiency level upon completion of this course according to the TEKS for LOTE. Grade points are earned toward high school GPA (Grade point average). This class is conducted in French a significant amount of time.

## Recommended Grade: $7^{\text {th }}-8^{\text {th }}$

Credit: 1
This is the same course as Spanish I offered in grades 9 -
12. The focus of the course is authentic, real-world communication, as students make connections and compare their own language and culture to the communities of the Spanish-speaking world. This course focuses on six AP themes. Classes are conducted in the target language for $90 \%$ of the time, with great attention to comprehensible input which includes: slower speech, repetition, modeling, frequent checks for understanding, visuals, gestures, frequent opportunities for students to practice, and use of English only when necessary. Students will be assessed regularly in the three modes of communication: interpersonal (unscripted conversation to complete a task), interpretive (reading, listening, viewing), and presentational (rehearsed and revised oral and written products). Language learners in Spanish I are expected to reach a Novice-Mid to Novice-High proficiency level upon completion of this course according to theTEKS for LOTE. Grade points are earned toward high school GPA (Grade Point Average). This class is conducted in Spanish a significant amount of time.

| Spanish II | 5543 | Spanish I |
| :---: | :---: | :---: |
|  |  |  |
| Spanish for Spanish Speakers |  | Reading, listening, speaking \& writing proficiency screening in Spanish with a minimum score of $\mathbf{8 0}$ |

## Recommended Grade: 8

## Credit: 1

This course continues the development of listening, speaking, reading, and writing in the Spanish language. The focus of the course is authentic, real-world communication, as students make connections and compare their own language and culture to the communities of the Spanish-speaking world. This course focuses on six AP themes. Classes are conducted in the target language for $90 \%$ of the time, with great attention to comprehensible input which includes: slower speech, repetition, modeling, frequent checks for understanding, visuals, gestures, frequent opportunities for students to practice, and use of English only when necessary. Students will be assessed regularly in the three modes of communication: interpersonal (unscripted conversation to complete a task), interpretive (reading, listening, and viewing), and presentational (rehearsed and revised oral and written products). Language learners in Spanish II are expected to reach a Novice-High to Intermediate-Low proficiency level upon completion of this course according to the TEKS for LOTE. Grade points are earned toward high school GPA (Grade point average). This class is conducted in Spanish a significant amount of time.

## Recommended Grade: 7-8

Credits: 2
This course is designed for student who are heritage or native speakers of Spanish. Their basic skills will be strengthened with an emphasis on vocabulary, reading, writing and grammar skills at more advanced levels. The focus of this course is on increasing student's ability to use Spanish flexibly in both formal and informal situations by focusing on topics related to the six AP themes. Students are expected to achieve a minimum of Intermediate-Low to Intermediate-Mid level of proficiency as defined by ACTFL standards, by the end of this course, depending upon their beginning level. Students may receive credit for Spanish I and II upon successful completion of these courses in one year. Grade points are earned toward high school GPA (Grade Point Average). This class is conducted in Spanish a significant amount of time.

## CTE PROGRAMS OF STUDY /JUNIOR HIGH



## JUNIOR HIGH CTE COURSES

| COURSE <br> NAME | COURSE <br> NUMBER | PREREQUISITE(S) |
| :---: | :---: | :---: |
|  |  |  |


| COURSE DESCRIPTION |
| :--- |
| Recommended Grade Level: 7 or 8 <br> Wondering what CTE is all about? Wondering what career clusters and <br> training are available at your school? Discover different career choices <br> available in high skill, highdemand job areas. Explore key concepts in <br> each CTE Career Cluster along with learning leadership and computer <br> skills, career/workplace etiquette, and career development. Career <br> Clusters focus includes Family Consumer Sciences, Agriculture, <br> Construction \& Transportation, STEM/Engineering and Business. <br> *This class is geared for 7th grade students as an introductory course to <br> CTE and Endorsement Career Clusters available in LCISD. 8th graders <br> may elect to take this course. Hands-on projects and cooperative <br> learning will be utilized when available. |

PROGRAM OF STUDY

## Recommended Grade Level: 7 or 8

Wondering what CTE is all about? Wondering what career clusters and training are available at your school? Discover different career choices available in high skill, highdemand job areas. Explore key concepts in each CTE Career Cluster along with learning leadership and computer skills, career/workplace etiquette, and career development. Career Clusters focus includes Family Consumer Sciences, Agriculture, Construction \& Transportation, STEM/Engineering and Business.
This class is geared for $7^{\text {th }}$ grade students as an introductory course to may elect to take this course. Hands-on projects and cooperative learning will be utilized when available.

## None

The following CTE classes apply to high school credit; these courses are the introduction to various Endorsements. Please refer to the "High School Overview" section of this catalog under "Planning Your Schedule."

| Fundamentals of Computer Science | 2532 | $8^{\text {th }}$ grade | Grade Level: 8 <br> Credit: 1; Applies towards high school credit <br> In this first course for students beginning computers, they will learn about the computing tools that are used every day, while gaining an understanding of the principles of computer science. Students will foster their creativity and innovation through opportunities to design, implement, and present solutions to real-world problems. Students will learn the problem-solving and reasoning skills that are the foundation of computer science. | Cybersecurity <br> Engineering <br>  <br> Software <br> Development |
| :---: | :---: | :---: | :---: | :---: |
| Principles of Agriculture, Food \& Natural Resources | 7105 | $8^{\text {th }}$ grade | Grade Level: 8 <br> Credit: 1; Applies towards high school credit Agriculture is not just "cows, sows and plows". Discover how plant and animal science are a vital part of all our lives. Research which laws, regulations, and policies are in place to bring food safely from the field to your table.Learn leadership, record-keeping skills and could raise an animal as a FFA member. Grade points are earned toward high school. GPA (Grade Point Average). <br> ***NOTE: $8^{\text {th }}$ grade students intending to participate in FFA must take Principles of Agriculture, Food \& Natural Resources | Animal Science <br> Applied <br> Agricultural <br> Engineering <br> Plant <br> Science |
| Principles of Construction | 7219 | $8^{\text {th }}$ grade | Grade Level: 8 <br> Credit: 1; Applies towards high school credit <br> Are you interested in restoring or designing something to be new or improved? Discover the tasks that are performed within Construction careers, as well as identify the license and certifications that can be obtained. Learn how to calculate the cost of supplies needed for a project; how to read technical manuals and drawings; and create a floor plan that complies with governmental Safety regulations and codes which are used within these careers. Students will work toward NCCER Core certification. | Carpentry <br> HVAC and Sheet Metal-Dual Credit through TSTC |
| Principles of Business, Marketing \& Finance | 7309 | $8^{\text {th }}$ grade | Grade Level: 8 <br> Credit: 1; Applies towards high school credit <br> Have you ever wondered what it takes to start your own business, or be successful in the business world? Jump ahead of your peers and get a head start on your career path with this high school credit business course that reinforces computer application skills in a hands-on, cooperative learning environment using real world activities and simulations. Learn how to develop your own company name, logo, and a variety of creative documents that you will need to successfully market and promote your business while tracking your profits all the way to the bank. Grade points are earned toward high school GPA (Grade Point Average). | Business <br> Management <br> Marketing and Sales |



## Grade Level: 8

Credit: 1; Applies towards high school credit
Are you interested in sharing your knowledge and talents with others through teaching? Then explore this diverse group of careers that prepares learners to plan, manage and provide education and training services and related learning support services. Some of the areas of training are teacher, corporate and physical trainer, sign language interpreter, recreation worker, coach, parent educator, social worker, principal, and administrator. Learn how to present your knowledge and skills to assist learners in grasping new information, apply what they have learned, and become successful learners.

## Grade Level: 8

Credit: 1; Applies towards high school credit
Is your future in the health care field? Learn the essential elements related to the health care field: medical terminology, anatomy and physiology, human growth and development, CPR, first aid, the basic concepts of illness and wellness, medical communications skills for both patients and medical staff. Learn how to create a dental mold, insert an IV, or create a compound are just a few of the hands-on activities you will explore in this course.

## Recommended Grade Level: 9

## Credit: 1

Introduction to Culinary Arts will emphasize the principles of planning, organizing, staffing, directing, and controlling the management of a variety of food service operations. The course will provide insight into the operation of a well-run restaurant. Introduction to Culinary Arts will provide safety and sanitation, insight to food production skills, various levels of industry management, and hospitality skills. This is an entry-level course for students interested in pursuing a career in the food service industry. This course is offered as a classroom and laboratory-based course.

Teaching and Training

## Healthcare <br> Diagnostics

## Healthcare <br> Therapeutics

Culinary Arts

