

# LAMAR INSTITUTE OF TECHNOLOGY

MEMBER THE TEXAS STATE UNIVERSITY SYSTEM™

## CLASS SCHEDULE



May Mini, Summer  
&  
Fall 2020 Semester

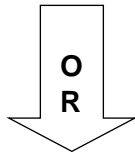
## Where to Find Information

Where to Find Information .....	2
Academic Calendar .....	4
Calendar for May 2020 – December 2020.....	6
Abbreviations and Campus Map .....	8
Important Times .....	9
“BEFORE YOU REGISTER” .....	10
Transcripts .....	13
LIT Orientation .....	13
Advisors by Program .....	15
Seeking Financial Assistance .....	17
Direct Deposit.....	18
Paying Tuition .....	18
Payment Deadlines .....	19
Refunds.....	19
Parking Permits.....	20
Student IDs .....	20
Tuition and Fees.....	23
SEMESTER OPTIONS.....	26
Course Schedule .....	25
May Mini 2020 Semester.....	25
Summer 2020 Semester .....	25
First 8-Week Semester.....	47
Second 8-Week Semester .....	47
‘Late Start’ Semester.....	48
Off Campus Courses.....	49
Online Learning .....	56
Workforce Training and Continuing Education .....	56
TSI Assessment Exemptions .....	67
Developmental Education Guidelines .....	68

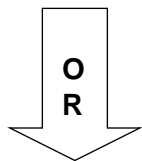
This schedule does not constitute a contract. Information in this class schedule is subject to change without notice.

## Get Started...

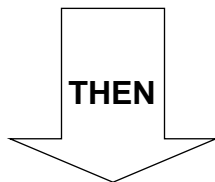
Are you a NEW student?  
I've never attended any college.



I've attended another college before  
coming to LIT.



I haven't finished high school.

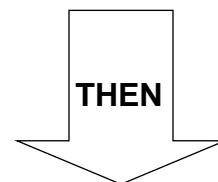


***See page 10 for important  
information.***

Are you a RETURNING  
student?

If you answer YES to the following  
statements:

I was enrolled at LIT last semester.



***See page 11 for registration  
information.***

***Get more  
than your mind  
in shape.***

**Make EXERCISING a  
part of your schedule.**

**Visit the Shelia Umphrey  
Recreational Sports Center.**

Monday-Thursday

6 a.m. – 9:50 p.m.

Friday

6 a.m. – 7:50 p.m.

Saturday

10 a.m. – 2:50 p.m.

Sunday

1 p.m. – 5:50 p.m.

Check website for most up to date hours  
<https://www.lamar.edu/students/student-engagement/recreational-sports/index.html>

***Bring valid LIT Student ID to sign in.***

**Financial Aid Office  
Eagles' Nest Building  
409-880-2137**

**[finaidoffice@lite.edu](mailto:finaidoffice@lite.edu)**

**Student Success  
Eagles' Nest Building  
409-880-8321**

**[studentserv@lit.edu](mailto:studentserv@lit.edu)**

## Academic Calendar

### May Mini Semester 2020

#### MAY

**18, 19, 20, 21, 22, 26, 27, 28, 29, and June 1: May Mini Semester Class Days.**

- 15-May** On-line and on-campus Registration ends May Mini Semester. Students dropped from class for non-payment (after 5 p.m.).
- 18-May** **First day of classes for May Mini Semester.**
- 19-May** Last day for students to withdraw from class and receive a refund
- 19-May** 2<sup>nd</sup> Class Day (Census Day).
- 19-May** **May Mini Semester** students dropped from class for non-payment (after 5 p.m.).
- 20-May** Last day for students to drop or withdraw WITHOUT academic penalty.
- 25-May** Memorial Day (no classes, campus closed).
- 26-May** Last day for students to drop or withdraw WITH academic penalty.
- 1-Jun** Last class day May mini semester.

### Summer Semester 2020

#### MAY

- 25-May** Memorial Day (no classes, campus closed).
- 29-May** On-line and on-campus Registration ends for **Summer I and III** Semesters. Students dropped from **Summer I and III** classes for non-payment (after 5 p.m.).

#### JUNE

- 2-Jun** First day of classes for **Summer I and III** Semester.
- 4-Jun** First day for students to notify the department of their major of their intent to graduate and to schedule a degree plan audit.
- 4-Jun** Last day to register late; last day to drop and add **Summer I and III** classes
- 5-Jun** 4<sup>th</sup> Class Day (Census Day). Last day for students to drop **Summer I** classes and receive a refund.
- 12-Jun** Last day for students to drop or withdraw from **Summer I** WITHOUT academic penalty; last day for students to petition to audit a class.
- 16-Jun** Last day for students to notify the department of their major of their intent to graduate and to schedule a degree plan audit.
- 17-Jun** 12<sup>th</sup> Class Day (Census Day) for **Summer III**. Last day for students to drop classes and receive a refund.
- 22-Jun** 15<sup>th</sup> Class Day. Students dropped from **Summer I** classes for non-payment (after 5 p.m.).
- 26-Jun** Last day for students to drop from **Summer I** WITH academic penalty; last day for students to withdraw.
- 26-Jun** Last day for students to drop or withdraw from **Summer III** classes WITHOUT academic penalty; last day for students to petition to audit a class.

**29-Jun** 20<sup>th</sup> Class Day Students dropped from **Summer III** classes for non-payment (after 5 p.m.).

### **JULY**

**4-Jul** July 4<sup>th</sup> Holiday (campus closed)

**6-Jul** Students dropped from **Summer II** classes for non-payment (after 5 p.m.).

**8-Jul** Last day of classes for **Summer I** Semester.

**8-Jul** On-campus and on-line registration ends for Summer II Semester.

**9-Jul** First day of classes for **Summer II** Semester.

**10-Jul** Last day to register late; last day to drop and add **Summer II** classes.

**14-Jul** 4<sup>th</sup> Class Day (Census Day). Last day for students to drop **Summer II** classes and receive a refund.

**20-Jul** Last day for students to drop or withdraw from Summer II classes **WITHOUT** academic penalty; last day to petition to audit a class.

**22-Jul** Last day for students to drop or withdraw from **Summer III** classes **WITH** academic penalty.

**29-Jul** 15<sup>th</sup> Class Day. Students dropped from **Summer II** classes for non-payment (after 5 p.m.).

**30-Jul** Last day for students to apply for August Graduation.

**31-Jul** Last day to drop or withdraw from **Summer II** classes **WITH** academic penalty.

### **AUGUST**

**12-Aug** Last day of classes for **Summer II** & **Summer III** Semester.

***There is no summer graduation ceremony.***

**Students completing graduation requirements at the end of Summer I, II and/or III may participate in the preceding May graduation ceremony or the following December graduation ceremony.**

## **Fall Semester 2020**

### **JULY**

**27-Jul** Students dropped from classes for non-payment (after 5 p.m.).

### **AUGUST**

**17-Aug** Convocation – Faculty and Staff attendance required.

**18-Aug** Full-time faculty members available for advising.

**20-Aug** Students dropped from classes for 50% non-payment (after 5 p.m.).

**21-Aug** **Regular Fall and Fall 8 Week-1:** On-line and On-campus Registration ends.

**24-Aug** **Regular Fall and Fall 8 Week-1:** First day of classes.

**26-Aug** **Regular Fall:** Last day to register late /add classes.

**28-Aug** **Fall 8 Week-1:** Last day to petition to audit a class.

**31-Aug** **Fall 8 Week-1:** Last day for students to drop classes and receive a refund. 6<sup>th</sup> Class Day (Census Day).

### SEPTEMBER

- 1-Sep** First day for students to file an Intent to Graduate with the department of their major.
- 7-Sep** Labor Day holiday (campus closed).
- 9-Sep** **Regular Fall:** Last day for students to drop classes and receive a refund. 12<sup>th</sup> Class Day (Census Day).
- 9-Sep** **Fall 8 Week-1:** Last day for students to drop classes or withdraw WITHOUT academic penalty.
- 14-Sep** **Fall 8 Week -1:** Students dropped from classes for non-payment (after 5 p.m.). 15<sup>th</sup> Class Day.
- 21-Sep** **Fall Late Start:** First day of classes.
- 21-Sep** **Regular Fall:** 20th Class Day. Students dropped from classes for non-payment (after 5 p.m.).
- 24-Sep** **Fall Late Start:** Last day to register late and last day to drop and add classes.
- 25-Sep** **Regular Fall:** Last day for students to drop classes or withdraw WITHOUT academic penalty and last day for students to petition to audit a class.
- 28-Sep** **Fall 8 Week-1:** Last day for students to drop or withdraw WITH academic penalty.

### OCTOBER

- 1-Oct** **Fall Late Start:** Last day for students to drop classes and receive a refund. 9<sup>th</sup> Class Day (Census Day)
- 1-Oct** **Change of Major:** Last day for students to file an Intent to Graduate with the department of their major.
- 2-Oct** **Graduation:** First day to Apply for Graduation.
- 7-Oct** **Fall Late Start:** Last day for students to drop classes or withdraw WITHOUT academic penalty and last day for students to petition to audit a class.
- 9-Oct** Campus closed for classes. Professional development day for faculty and staff.
- 13-Oct** **Fall 8 Week-1:** Last day of classes.
- 14-Oct** **Fall 8 Week-2:** First day of classes.
- 16-Oct** **Fall 8 Week-2:** Last day to register late and last day to drop and add classes.
- 19-Oct** **Fall Late Start: Students dropped from class for non-payment (after 5 p.m.).**  
**20th class day**  
**Fall 8 Week-2: On-line and on-campus registration ends.**
- 21-Oct** **Fall 8 Week-2:** Last day for students to drop classes and receive a refund. 6<sup>th</sup> Class Day (Census Day)
- 28-Oct** **Fall 8 Week-2:** Last day for student to drop classes or withdraw WITHOUT academic penalty and last day to petition to audit classes.
- 28-Oct** **Spring 2021:** Class Schedule (Spring 2021) available.
- 30-Oct** **Regular Fall:** Last day for students to drop classes or withdraw WITH academic penalty.

**NOVEMBER**

- 3-Nov** **Fall 8 Week-2:** Students dropped from classes for non-payment (after 5 p.m.).  
15<sup>th</sup> class day.
- 3-Nov** **Fall Late Start:** Last day for students to drop classes or withdraw WITH  
academic penalty.
- 9-Nov** Academic Advising begins for Winter Mini, Spring, Spring Late Start, Spring 2,  
and Spring 3 Semesters.
- 9-Nov** Registration begins for students with disabilities and graduating students for  
Spring 2021 classes.
- 12-Nov** On-line and on-campus registration for Winter Mini, Spring, Spring *Late Start*,  
Spring 2 Spring 3 Semesters.
- 12-Nov** **Graduation:** Last day for students to apply for Fall graduation; last day for  
students to pay for cap and gown at LU Bookstore.
- 16-Nov** **Fall 8 Week-2:** Last day for students to drop or withdraw WITH academic  
penalty.
- 25-Nov** Thanksgiving holiday begins after evening classes.
- 26-Nov** Thanksgiving holiday (campus closed).
- 27-Nov** Thanksgiving holiday (campus closed).

**DECEMBER**

- 3-Dec** **Fall 8 Week-2 Classes:** Last day of classes.
- 4-Dec** **Regular Fall and Fall Late Start:** Last day of classes.
- 7-Dec** Final exams for Fall Semester begin.
- 10-Dec** Final exams for Fall Semester end.
- TBA** Graduation at Lamar University Montagne Center @\_\_\_\_\_
- 11-Dec** Last day for full-time faculty to be available for Fall 2020.

## Abbreviations

### General

M Monday  
T Tuesday  
W Wednesday  
R Thursday  
F Friday

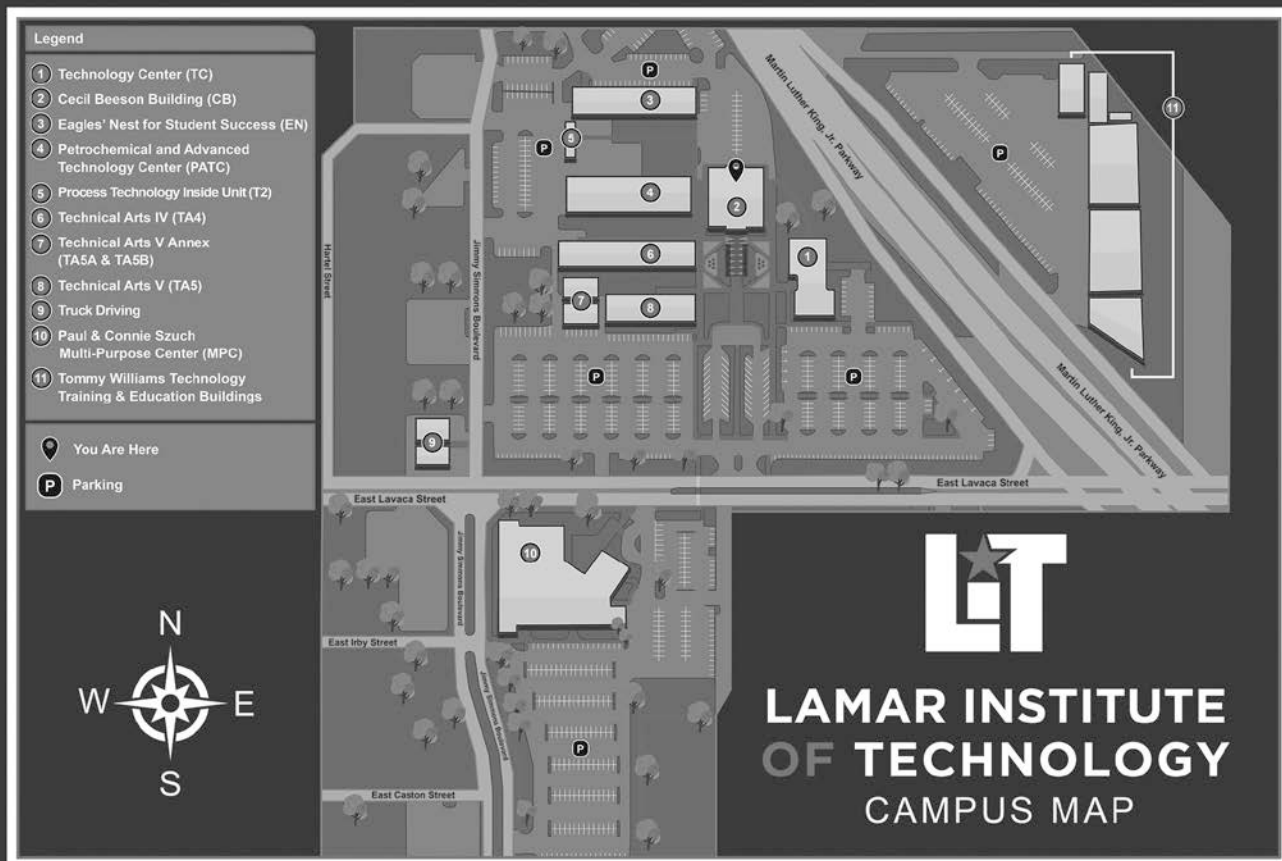
### LIT Campus Locations

CB Cecil Beeson Building  
EN Eagles' Nest for Student Success  
ITC1 Industrial Training Center Building 1  
ITC2 Industrial Training Center Building 2

MPC Multipurpose Center  
PATC Petrochemical and Advanced Technology Center (Previously TSB)  
TC Technology Center  
TA4 Technical Arts, Bldg 4  
TA5 Technical Arts, Bldg 5  
TA5A Technical Arts, Bldg 5 Annex  
TA5B Technical Arts, Bldg 5 Annex  
Off Campus Locations  
ANA Anahuac High School  
FTG Fire Training Grounds

FRC1 Frank Robinson Center, Silsbee  
FRC2 Frank Robinson Center, Silsbee  
HOSP Hospital  
JCISO Jefferson County Sheriff's Office Range  
SLB Silsbee High School, Silsbee  
SLM Silsbee Middle School, Silsbee  
TAY Taylor Career Center, Beaumont

## Campus Map





## Important Times

Class Times		Final Exam Schedule (16 week Semester only)			
M, W, F		Exam Date		Class Period	Time of Exam
Period 1	7:00 – 7:55 A.M.				
Period 2	8:00 - 8:55 A.M.	Saturday, December 5 <sup>th</sup>	Saturday	8:00 A.M. – 12:30 P.M.	8:00 A.M. – 9:30 P.M.
Period 3	9:05 - 10:00 A.M.		Saturday	9:00 A.M. – 1:30 P.M.	9:00 A.M. – 10:30 A.M.
Period 4	10:10 - 11:05 A.M.	Monday, December 7 <sup>th</sup>	MWF	7:00 A.M. – 7:55 A.M.	7:00 A.M. – 8:30 A.M.
Period 5	11:15 - 12:10 P.M.		MWF	8:00 A.M. – 8:55 A.M.	8:00 AM. – 9:30 A.M.
M,W			MWF	10:10 A.M. – 11:05 A.M.	10:00 A.M. -11:30 A.M.
Period 6	12:20 - 1:40 P.M.		MW	2:00 P.M. -3:20 P.M.	2:00 P.M. – 3:30 P.M.
Period 7	2:00 – 3:20 P.M.		MW	4:00 P.M. – 5:20 P.M.	4:30 P.M. -6:00 P.M.
Period 8	4:00 – 5:20 P.M.		MW	7:00 P.M. – 8:20 P.M.	7:00 P.M. – 8:30 P.M.
Period 9	5:30 – 6:50 P.M.		MW	7:00 P.M. – 8:20 P.M.	7:00 P.M. – 8:30 P.M.
Period 10	7:00 – 8:20 P.M.		M only	7:00 P.M. – 9:50 P.M.	7:00 P.M. – 8:30 P.M.
Period 11	8:30 - 9:50 P.M.	Tuesday, December 8 <sup>th</sup>	TR	6:45 A.M. – 8:05 A.M.	6:45 A.M. – 8:15 A.M.
TR			TR	9:30 A.M. – 10:50 A.M.	9:15 A.M. – 10:45 A.M.
Period 12	6:45 – 8:05 A.M.		TR	11:00 A.M. – 12:20 P.M.	11:30 A.M. -1:00 P.M.
Period 13	8:00 – 9:20 A.M.		TR	2:00 P.M. – 3:20 P.M.	2:00 P.M. – 3:30 P.M.
Period 14	9:30 – 10:50 A.M.		TR	5:30 P.M. – 6:50 P.M.	5:30 P.M. – 7:00 P.M.
Period 15	11:00 – 12:20 P.M.		TR	8:30 P.M – 9:50 P.M.	8:30 P.M. -10:00 P.M.
Period 16	12:30 – 1:50 P.M.		T only	7:00 P.M. – 9:50 P.M.	7:00 P.M. – 8:30 P.M.
Period 17	2:00 – 3:20 P.M.		Wednesday, December 9 <sup>th</sup>	MWF	9:05 A.M. – 10:00 A.M.
Period 18	4:00 – 5:20 P.M.	MWF		11:15 A.M. – 12:10 P.M.	11:00 A.M. – 12:30 P.M.
Period 19	5:30 – 6:50 P.M.	MW		12:20 P.M. – 1:40 P.M.	1:00 P.M. – 2:30 P.M.
Period 20	7:00 – 8:20 P.M.	MW		5:30 P.M. – 6:50 P.M.	5:30 P.M. – 7:00 P.M.
Period 21	8:30 – 9:50 P.M.	MW		8:30 P.M. – 9:50 P.M.	8:30 P.M. -10:00 P.M.
Saturday		W only			
Period WK1	8:00 A.M. - 12:30 P.M.				
Period WK2	9:00 A.M. – 1:30P.M.				
Evening Classes (One Night Per Week) 7:00 P.M. – 9:50 P.M.		Thursday, December 10 <sup>th</sup>	TR	8:00 A.M. – 9:20 A.M.	8:00 A.M. – 9:30 A.M.
Mini Semesters 8:00 A.M. – 12:00 P.M.			TR	12:30 P.M. -1:50 P.M.	12:30 P.M. – 2:00 P.M.
			TR	4:00 P.M – 5:20 P.M.	4:00 P.M. – 5:30 P.M.
			TR	7:00 P.M. – 8:20 P.M.	7:00 P.M. – 8:30 P.M.
			R only	7:00 P.M. – 9:50 P.M.	7:00 P.M. – 8:30 P.M.

---

*Texas state law prohibits first time entering students from dropping more than six courses.*

---

**"BEFORE YOU REGISTER"**

	<b>First Time in College Student</b>	<b>Transfer Student</b>	<b>Returning Student</b>
Submit Application for Admission.	✓	✓	✓ <sub>1</sub>
Submit Official high school transcript or GED scores.	✓	* <sub>2</sub>	
Submit Official college transcript from all colleges attended.		✓	
Submit Texas Success Initiative (TSI Scores) for degree seeking students.	✓	✓	
Submit Bacterial Meningitis record (students under the age of 22).	✓	✓	✓
Verify receipt of Free Application for Federal Student Aid (FAFSA) results with Student Financial Aid Office	✓	✓	✓

**Special Categories of Students**

1. **TSI Restricted student.** A degree seeking student who has not passed all portions of a state mandated test. Students must enroll and regularly attend at least one developmental class each semester until they satisfy the TSI requirements.
2. **Students with disabilities (special populations).** Students that want to receive academic accommodations for their disabilities should register with the Special Population Office at least 30 days prior to the beginning of the semester. Students may schedule an appointment with the Special Populations Coordinator by calling (409) 880-1737 or by email to [rlcole@lit.edu](mailto:rlcole@lit.edu).
3. **Hearing impaired students** may contact the Communications Access Provider by phone at 409-839-2042, email to [mabradley@lit.edu](mailto:mabradley@lit.edu) or using LIT's video phone (VP) at 409-242-6527.

*Students with 'holds' on their accounts, including financial 'holds', cannot register until 'holds' are removed.*
4. **Bacterial Meningitis Vaccination.** All students under the age of 22 must provide proof of Bacterial Meningitis vaccination no later than 10 days prior to the first class day of the semester. **PROOF OF VACCINATION IS REQUIRED PRIOR TO REGISTRATION.** Bring vaccination records to the Student Success office located in the Eagles' Nest building.
5. **Students with waivers or exemptions.** Students with waivers or exemptions must submit request forms, required identification and/or requested documentation to the

<sup>1</sup> If you have not attended for more than one long semester, you must re-submit a current application.

\*<sup>2</sup> High school transcript required if student has fewer than 18 SCH.

Financial Aid Office in the Eagles' Nest. Requests must be made after registration and **before the first payment deadline**.

6. **Auditing a course.** Students who wish to audit a course must register for the course and submit a 'Petition for No Grade' before the deadline identified in the Academic Calendar.
7. **Financial aid applicants.** Students planning to attend a specific semester who have not received notice of financial aid awards via the Self-Service Banner Module **MUST** contact the Cashier's Office prior to the **PAYMENT DEADLINE** for that term. Students who have **NOT** completed all campus-based paperwork required to accompany FAFSA results **MUST** make payment arrangements with the cashier **prior to the first payment deadline**. Students who have not met financial aid academic standards must make payment arrangements **prior to the first payment deadline**.

## How to Register for Courses

### First Time In College Students

#### Step 1

**Complete an Application for Admission.** An application can be completed online at [www.ApplyTexas.org](http://www.ApplyTexas.org).

Submit a high school transcript or GED. If you are under the age of 22, submit documentation that you have received a Bacterial Meningitis Vaccine.

#### Step 2

**Complete the TSI Assessment Test if you plan to complete a degree.**

Students should contact the Testing Center (409) 839-2027 to schedule an appointment for testing or locate an alternative testing site at <http://www.actstudent.org/register/centers.html>

#### Step 3

**If applicable, apply for financial aid and/or scholarships.** Complete the Free Application for Federal Student Aid (FAFSA). Forms are available online at [www.fafsa.gov](http://www.fafsa.gov). LIT school code is 036273.

Students interested in applying for scholarships must complete an application at <http://www.lit.edu/foundation/scholarships/>.

#### Step 4

**Obtain an Advising Form** from an academic advisor. Students are encouraged to make an appointment with an academic advisor.

See Academic Advisors (page 15) for contact information.

Develop a schedule for the semester.

If a fully online student, contact the online advisor:  
[online.advisor@lit.edu](mailto:online.advisor@lit.edu).

#### Step 5

**Register for courses, pay tuition & fees.** Students may register in person or online through [Self Service Banner](#)

Students with 'holds' on their accounts cannot register until 'holds' are removed from their account. See Student Success or Cashiers Office to remove 'holds.' Online students should contact their online advisor to remove TSI holds.

#### Step 6

**Purchase books.** Books may be purchased at the LU Bookstore. Students may also purchase books online. See <http://www.lit.edu/CurrentStudent.aspx> for online bookstores.

**Students need an ID number and password to register online. Your ID number is your 'T' number listed in your acceptance letter. Your password is your six digit date of birth.**

## Returning Students

### Step 1

**Schedule** an advising appointment through **Starfish Early Alert** through **Blackboard** or **MyLIT**. If you have trouble accessing Starfish, please contact [starfish@lit.edu](mailto:starfish@lit.edu) or 409-839-2043.

### Step 2

Under **My Success Network**, find your **Primary Advisor** under **Your Connections**. Click the arrow and **Schedule**.

### Step 3

Click **General Advising** and select **Advising/Registration/Class Schedule**. Pick a day and time for your advising appointment that works for you and click **Continue**.

### Step 4

Review your scheduled appointment. Make sure the information is correct and select **Confirm**.

### Step 5

During the **Advising Appointment**, you & your **advisor** will complete an **Advising Form** to develop a **schedule** for the semester.

### Step 6

Before you leave the appointment, you will be **registered** for classes and given a **copy of the schedule**.

Re-print your schedule prior to the first day of class to confirm your schedule.

## Transfer Students

### Step 1

**Complete an Application for Admission.** An application can be completed online at [www.ApplyTexas.org](http://www.ApplyTexas.org)

Submit an official high school transcript, GED, or official college transcript(s).

If you are under the age of 22, submit documentation to Student Success confirming you have received a Bacterial Meningitis Vaccine.

### Step 2

**If applicable, apply for Financial Aid and/or scholarships.** Complete the Free Application for Federal Student Aid (FAFSA). Forms are available on-line at [www.fafsa.gov](http://www.fafsa.gov). The school code is 036273.

Students interested in applying for scholarships must fill out a separate application. Visit <http://www.lit.edu/foundation/scholarships/> for scholarship information

### Step 3

Students are encouraged to make an appointment with an academic advisor in **Starfish**, however **NEW LIT** students should contact **Student Services** to make an appointment.

See **Academic Advisors** (page 15) for contact information.

Develop a schedule for the semester with your **Academic Advisor**.

### Step 4

**Register for courses, pay tuition & fees.** Students may register in person or online at [https://litssbprod.lamar.edu:9100/lidb/twbkwbis.P\\_WWWLogin](https://litssbprod.lamar.edu:9100/lidb/twbkwbis.P_WWWLogin)

Students with 'holds' on their accounts cannot register until 'holds' are removed from their account. See Student Success or cashiers office to remove 'holds'.

### Step 5

**Purchase books.** Books may be purchased at the LU Bookstore. Students may also purchase books online. See <http://www.lit.edu/CurrentStudent.aspx> for online bookstores.

## Transcripts

Official transcripts can be **mailed** or **electronically** submitted:

Lamar Institute of Technology  
Attn: Student Success –Records  
P.O. Box 10043  
Beaumont, Texas 77710

Electronic submission by institution  
[admission@lit.edu](mailto:admission@lit.edu)

# When to register? NOW!

### **Open Registration (for May Mini, Summer and Fall Semesters)**

All students

April 13, 2020

Online and Phone

### **Student Success Hours of Operation**

Monday through Friday

8 a.m. – 5 p.m.

Virtual Office Hours

## LIT ORIENTATION

### **Start STRONG**

Is this your first semester in college? First time at LIT? Take advantage of LIT's orientation sessions during your DORI 0200 – College of Success Skills course. During orientation, students will learn to navigate the college experience. Exact times will be shared closer to the date via Blackboard and the website [www.lit.edu](http://www.lit.edu).

## Title IX

Title IX of the Education Amendments of 1972 (Title IX) prohibits sex (gender-based) discrimination and harassment in educational programs and activities at institutions receiving federal financial funding. Students new to LIT are required to complete mandatory training that combines sexual assault and substance abuse prevention education that require students to think about the consequences of their actions. If you have questions about Title IX, contact the Title IX Coordinator at LIT at 409-880-1737 or visit our website <http://www.lit.edu/TitleIX.aspx>.

## Equal Opportunity/Disability Statement

Lamar Institute of Technology is an equal opportunity/affirmative action educational institution and employer. The Americans with Disabilities Act of 1992 and Section 504 of the Rehabilitation Act of 1973 are federal anti-discrimination statutes that provide comprehensive civil rights for persons with disabilities. Among other things, these statutes require that all students with documented disabilities be guaranteed a learning environment that provides for reasonable accommodations for their disabilities. If you believe you have a disability requiring an accommodation, please contact the Special Populations Coordinator at (409) 880-1737 or visit the office located in the Eagles' Nest, room 129.



## Advisors by Program

	Advisors	Office	Phone
Student Success			
Dean of Student and Academic Success	Hill, Dr. Angela	136 EN	(409) 880-8188
Coordinator of Student Enrollment	Palmer, Julie	130 EN	(409) 839-2018
Outreach Recruiter/ Academic Advisor / VA Liaison	Savoy, Deloris	132 EN	(409) 839-2007
Outreach Recruiter/ Academic Advisor/ Lamar Link	Estrada, Karina Salgado	134 EN	(409) 880-8189
Outreach Recruiter/ Academic Advisor	Martinez, Chelsea	126 EN	(409) 951-5712
Special Populations Coordinator / Title IX Coordinator	Cole, Rebecca	129 EN	(409) 880-1737
Coordinator of Student Activities and Career Services	Landry, Justine	121 EN	(409) 880-8187
Coordinator of QEP/Step Project	Lawson, ShaNelle	131 EN	(409) 880-2043
Financial Aid Director	Korns, Linda	142 EN	(409) 839-2022
Communication Access Provider	Bradley-Pier, Monica	123 EN	(409) 839-2042
Online Learning			
Director of Online Learning	Woodall, Jason	113 EN	(409) 981-6817
Advisor for “Fully Online Students”	<a href="mailto:Online.advisor@lit.edu">Online.advisor@lit.edu</a>		
Allied Health and Sciences Department			
Department Chair	Welch, Allen	220 MPC	(409) 839-2087
Associate of Science in Biological Sciences	Welch, Allen	220 MPC	(409) 839-2087
Dental Hygiene	Brown, Debbie	217 MPC	(409) 880-8867
Child Care and Development	Williams, Gail	231 MPC	(409) 880-2223
Diagnostic Cardiac Sonography	Boalnd, Deena	208 MPC	(409) 839-2924
Diagnostic Medical Sonography	Boland, Deena	208 MPC	(409) 839-2924
Health Information Technology	Waldrep, Staci	248 MPC	(409) 839-2929
Occupational Safety and Health	Griffin, Joy	240 MPC	(409) 880-8850
Nurse Aide	Welch, Allen	220 MPC	(409) 839-2087
Pharmacy Technician	Lewis, Shunetta	217 MPC	(409) 951-5702
Physical Sciences	Newby, Vicki	209 MPC	(409) 880-2175
Radiologic Technology	Barrow, Brenda	232 MPC	(409) 880-8848
Respiratory Care	Taylor, Stacy	239 MPC	(409) 880-8854
Business Technologies Department			
Department Chair	Arnold-Calder, Lauri	103C T4	(409) 839-2050
Associate of Arts in Business	Booth, Kara	105B T4	(409) 839-2926
Accounting Technology	Jones, Tamalla	229 TC	(409) 951-5714
Business & Computer Information Systems	Perkin, Gary	103A T4	(409) 951-5729
Computer Networking & Troubleshooting Technology	Perkin, Gary	103A T4	(409) 951-5729

Lamar Institute of Technology  
Winter Mini and Spring 2020 Semesters

Cyber Security Technology	Perkin, Gary	103A T4	(409) 951-5729
Management Development	Booth, Kara	105B T4	(409) 839-2926
Office Technology Administration	Booth, Kara	105B T4	(409) 839-2926
Real Estate	Hudnall, Stephen	226 TC	(409) 880-8201

**General Education and Developmental Studies**

Department Chair	Sizemore, Dr. Mary	116B TC	(409) 880-8191
Associate of Arts in General Studies	Sizemore, Dr. Mary	116B TC	(409) 880-8191
Associate of Arts in Teaching	Sizemore, Dr. Mary	116B TC	(409) 880-8191
Liberal Arts Program	Marken, Alys	103 TA5	(409) 839-2084
College Success and Social Sciences	Celeste, Renee	T5 108D	(409) 880-7432

**Public Service and Safety Department**

Department Chair	Mason, Kenneth	116A TC	(409) 839-2968
Associate of Science in Criminal Justice	Mason, Kenneth	116A TC	(409) 839-2968
Crime Scene Technician	Mason, Kenneth	116A TC	(409) 839-2968
Emergency Management and Homeland Security	Mitchell, Nicole	212 TC	(409) 880-8023
Emergency Medical Services; EMS Paramedic	Vannoy, Clinton	245 MPC	(409) 981-6819
Fire Protection Technology	Randall, John	FTG 100	(409) 839-2967
Police Officer Certification	LeBoeuf, Jimmy	MPC 260	(409) 880-8020
Security Threat Groups	White, Dennis	214 TC	(409) 880-1713

**Technology Department**

Department Chair	Williams-Parker, Tiffany	PATC, 204	(409) 839-2903
Advanced Engine Technology	Matak, Pete	ITC2, 104	(409) 880-2058
Computer Drafting Technology	Pousson, Johnny	109 T5	(409) 839-2060
Heating, Ventilation, & Air Conditioning Technology	Grissom, Darrell	ITC2, 103	(409) 839-8231
Industrial Mechanics Technology	O'Connor, Pat	ITC1	(409) 880-2004
Instrumentation Technology	Hoke, Chelsea	PATC 207	(409) 880-1739
Process Operating Technology	Worry, Valerie	PATC 205	(409) 839-2089
Utility Line Technology	Harris, Leslie	FRC *	(409) 386-0225
Welding Technology	Noble, Maggie	ITC1, 104	(409) 839-8951

\*Frank Robinson Center Silsbee



## Seeking Financial Assistance **TAKE THE RIGHT STEPS!**

### STUDENT FINANCIAL AID



Financial assistance in the form of grants, loans, and/or campus employment is available to qualified students. Initial qualification for awards and/or disbursements will be assessed on financial criteria determined from results of the Free Application for Federal Student Aid (FAFSA) and any required documentation. Continued eligibility is contingent on students' annual renewal of the FAFSA along with individually maintained satisfactory academic performance.

Information regarding programs, policies, rules, regulations, consumer information and eligibility criteria can be obtained from

Lamar Institute of Technology, Office of Student Financial Aid, P.O. Box 10043, Beaumont, TX 77710.

#### *Helpful Hints for Successfully Applying:*

1. Complete the **Free Application for Federal Student Aid**. Better known as the **FAFSA**, this is the starting point for **ALL** forms of assistance at LIT.
  - a. **COMPLETE THE FAFSA EARLY.** You may qualify for additional grants! The **priority deadline is January 15** for the upcoming academic year.
  - b. Apply online at [www.fafsa.gov](http://www.fafsa.gov). Follow instructions carefully and take advantage of helpful hints.
  - c. Use Tax Returns, W2s and **ALL** sources of income to complete the **FAFSA**.
  - d. Retain copies of all documents used to complete the **FAFSA**. (We may be required to collect proof of income at a later date).
2. The Financial Aid Office will notify you of additional paperwork required. Students should monitor their LIT email and "self service" account for notification.
3. If selected for **verification** (quality assurance process), you will receive an email to the address

**Grants** are monies that the student does not have to pay back.

**Loans** provide assistance that a student must pay back after graduation.

**Work Study** is available for eligible students interested in working on campus.

you provided on your FAFSA from Inceptia to provide copies of all income sources.

4. Federal and state grants will be offered in 'auto-accept' status. Amounts will be prorated to correspond with student enrollment level. You **DO NOT** have to be a full time student to be considered for aid.
5. Students interested in loans will need to complete a loan request form. First-time borrowers will need to complete entrance counseling.

### *How to Use My Financial Aid*

Financial aid is designed to **HELP** with college expenses. Any grants awarded or school certified loans will come to the school and be applied directly to your student account (bill).

Approved Financial Aid will be credited to your LIT student account approximately 3 – 5 days prior to the established payment deadline for a given semester. Financial aid is considered approved if you have been properly admitted, registered for classes, submitted a FAFSA, completed all campus-required forms and documentation, been awarded and accepted all appropriate financial awards.

**NOTE: First-time borrowers** should remember that the initial disbursement of any loan will be delayed until 30 days after the first class day. Make payment arrangements with Cashier's Office if this is your only source of aid.

Financial aid applicants must also be meeting **Satisfactory Academic Progress Standards**. To remain academically eligible, a potential recipient must be completing a minimum 70% of all attempted hours and have a GPA of 2.0 or better. Students on Financial Aid Probation must meet conditions of any approved appeal to maintain eligibility.

### *What about Scholarships?*

Scholarships are **awarded to students who meet specified criteria**. A wide variety of scholarships are offered each year to students at LIT. Scholarships are

funds that cover a portion of the student's educational expenses. A listing of available scholarship funds are on our website at [www.lit.edu](http://www.lit.edu).

Scholarship funds are administered by the **Scholarship Committee** and are awarded on the basis of academic achievement, programs of study, or special skills demonstrated by students. Consideration is given to extra-curricular activities such as leadership positions, career accomplishments, or honors and awards received.

Scholarship applications are available online for each semester. **Deadlines are listed on the applications.** An academic transcript must be submitted with the scholarship application if a student wishes to be considered for award in the upcoming academic year.

Approved scholarship monies will be credited to your LIT student account approximately 3 – 5 days prior to the established payment deadline for a given semester. A scholarship is considered approved if the award has been accepted by the student and a copy of the acknowledgement ("thank you") letter that was previously mailed to the appropriate scholarship donor(s) is either turned into the Development Office or uploaded online in the scholarship software.

## Direct Deposit

As mandated by the Texas State University System (TSUS.), in an effort to reduce costs and increase efficiency, the use of manual/paper checks has been discontinued.

**Students will be required to establish an account and/or provide banking information to LIT in order to satisfy direct deposit requirements.**

Paper checks will no longer be used to return funds to students eligible for a refund. Students will be required to receive credit balance refunds and financial aid refunds electronically via Direct Deposit to an established personal checking or savings account.

**Note:** Only after all outstanding balances have been paid will any resulting credit balance be transmitted to a Direct Deposit checking account. Direct Deposit transactions may take 3-5 business days after transmission. Students must contact LIT Cashier's Office or their banking institution to resolve problems associated with this process.



## Paying Tuition

Tuition and fees are subject to change based on the Texas State University System, LIT policies, and/or state and federal regulations.

### Payment of Fees

A student is not registered until all fees are paid in full or the student has been approved for the installment payment plan.

### Payment Options

1. **In Person** the Cashier's Office is located on the first floor of the Beeson Building. Regular business hours are 8 a.m. until 5 p.m., Monday through Friday.
2. **By Mail** send check or money order to the address below. You must include your Student ID number ('T' number) on your check or money order.  
**Cashier's Office, Lamar Institute of Technology  
P.O. Box 10043, Beaumont, TX 77710**
3. **Web System** Students can pay their tuition and fees by check or credit card online through BANNER Self Service. LIT accepts American Express, VISA, Discover or MasterCard. Students may obtain an account balance(s) by going to the Lamar Institute of Technology homepage at [www.lit.edu](http://www.lit.edu). Click on the link called student information. Under the tab called systems, students should click on *Touchnet Online Payment*. Follow the instructions to locate your account balance and make payment.

**Warning:** Be careful that you select the correct term or semester when you make a tuition payment. **Do not pay for multiple terms in one term.** You must, for example, pay tuition for fall by selecting the fall term. Likewise, you must pay tuition for the summer term by selecting the correct summer term or semester. Failure to correctly select the term and make payment per semester will result in the student being dropped from all classes in one or more semesters or terms.

### Payment Amounts

**Payment in full.** Students who have paid all their tuition and fees for a semester will be registered for classes in that semester.

**More than 50% of tuition and fees paid.** Students who pay more than 50% but less than 100% of their tuition and fees for a semester **will be placed on the Installment Payment Plan.** A non-refundable service charge of \$20 will be assessed.

**Less than 50% of tuition and fees paid.** Students who pay less than 50% of their tuition and fees for a semester will be dropped from all classes.

## Installment Payment Option

Students may enter into an installment contract with the institution. **Any payments totaling at least 50% of the full balance of the account constitutes an acceptance of an installment contract with the college.** Drop and/or withdrawal refunds for students using the installment plan are calculated as a percentage of the total tuition and fees assessed, not as a percentage of any partial payments.

A non-refundable service charge of \$20 is assessed for the installment plan option. A late fee of \$15 will be assessed beginning the first day after an installment due date for each delinquent payment.

## Residence Status

Tuition is based upon the number of hours for which the student registers and is determined by the student's classification as a Texas resident, a non-resident U.S. citizen or a citizen of another country. Determination of legal residence for tuition purposes is made on the basis of statutes of the State of Texas.

## Financial Obligations

A student who fails to make full payment of tuition and fees, including any incidental fees, by the due date, will be prohibited from registering for classes until full payment is made. A student who fails to make payment prior to the end of the semester may be denied credit for the work done that semester. Also, holds will be placed on academic records so that students cannot obtain transcripts and/or receive grades. All delinquent installment accounts, NSF checks and delinquent short-term loans will be released to a collection agency/credit bureau. All costs of collection are payable by the student to the collection agency. Collection fees shall include a fee of 33 1/3 percent of the original balance due, and loans may include an additional interest charge not to exceed five percent of the balance.

## Insufficient Funds Checks

Checks written for payment of registration fees and returned due to insufficient funds will result in a \$25 check charge plus a \$10 late registration fee or a \$15 installment late penalty. Obligations paid by an insufficient funds check are considered delinquent.

## Payment Deadlines

Students are responsible for paying tuition and fees prior to the deadline date. Students may obtain account balance information on BANNER Self Service.

### Deadlines

May Mini Semester .....May 19, 2020  
Summer 1, Summer 3 .....May 29, 2020  
Summer 2 .....July 6, 2020

Fall, Late Start, Fall 2, Fall 3 Semesters.....

1st drop – July 27, 2020

2nd Drop – Aug. 20, 2020

## Note to Financial Aid Applicants

Grants and scholarship will be credited to students' accounts 3-5 days prior to the first class day. Pell grants, other grants, and loans will be prorated according to student enrollment level. Scholarships will require manual adjustment for students enrolled less than full time. Adjustments will be made up to the 12<sup>th</sup> Class Day. Students waiting for adjustments must make payment arrangements with the Cashier's Office prior to the first payment deadline. Short-term, interest-free loans are available for the convenience of financial aid applicants. See the Cashier's Office for additional information.

## Refunds

### Withdrawal

Withdrawal from the college does not relieve the student of any financial obligations under the Installment Payment Agreement or student loans. These are the student's legal financial commitments. Refunds will be processed in accordance with the published schedule. Withdrawal from the college must be done with an advisor in order to receive a refund. A student seeking reinstatement to the college within the same semester after having withdrawn or been withdrawn shall pay late payment fees. Students on an installment plan must also pay all past due balances at the time of reinstatement.

**For refund purposes, the first class day is always the official first class day of the semester.** Any student officially withdrawing will receive a refund on Tuition, Laboratory Fees, Student Services Fee, Student Center Fee, Recreational Center Fee, Technology Service Fee, Health Center Fee, and Library Use Fee according to the following schedule:

### Mini Semesters (May and Winter Mini)

Prior to the first class day ..... 100%  
(less \$15 matriculation fee)  
During class days:  
One ..... 80%  
Two ..... 50%  
After the second class day, no refunds will be given.

### Sixteen Week Semester (Fall or Spring Semesters)

Prior to the first class day ..... 100%  
(less \$15 matriculation fee)  
During class days:  
One through five ..... 80%

# Lamar Institute of Technology

## May Mini, Summer and Fall 2020 Semesters

Six through ten.....	70%
Eleven through fifteen.....	50%
Sixteen through twenty .....	25%
After the twentieth class day of the semester, no refunds will be given.	

### Twelve Week Semester (Fall and Spring Late Start Semesters)

Prior to the first class day.....	100%
(less \$15 matriculation fee)	
During class days:	
One through five .....	80%
Six through ten.....	70%
Eleven through fifteen.....	50%
Sixteen through twenty .....	25%
After the twentieth class day of the semester, no refunds will be given.	

### Eight Week Semesters (Fall 2 & 3 and Spring 2 & 3 Semesters)

Prior to the first class day.....	100%
(Less \$15 matriculation fee)	
During class days:	
One through three .....	80%
Four through six.....	50%
After the sixth class day, no refunds will be given.	

### Dropped Courses

Consider carefully the courses you select. Six-Drop Rule - State law prohibits a student from dropping more than six classes in their lifetime. Dropping a class may also affect the financial aid award that you receive.

Students, excluding recipients of federal financial aid, who drop courses during the first 12 class days of the fall or spring semester or within the first four days of a summer semester and remain enrolled at LIT, will receive refunds on tuition and fees for that particular course or courses. TSUS policy requires that refunds be deposited directly into a student bank account.

### Matriculation Fee

A matriculation fee of \$15 will be incurred by students

who withdraw prior to the first day of class. This \$15 fee will be deducted from refunds.

### Senior Citizen Exemption

Students over the 65 years old are exempted from the payment of TUITION and DESIGNATED TUITION ONLY on a space available basis for a maximum of six (6) semester hours per term. Seniors may also audit classes on a space-available basis. Contact the Student Success Office for more information.

### Online Enrollment

Students enrolled exclusively in online classes are not required to pay the Student Center, Health Center, and Recreational Center fee if a waiver has been requested. The student must apply for the waiver through the LIT Cashier's Office.

### Distance Education Fee

A Distance Education Fee of \$20 per semester credit hour is assessed for online courses.

## Parking Permits

Students parking on campus must purchase a parking permit and display the permit in their vehicle while on campus.

Parking permits must be purchased in the Cashier's Office. Students must provide a **license plate number and make of vehicle** to purchase a parking permit

### Handicap Accessible Parking Permit

Students that need an LIT handicap accessible parking permit should see the Coordinator of Special Populations.

## Student IDs

Students are required to have an ID while on campus. There will be a charge for the replacement of a missing student ID.



**Students receiving financial aid must meet certain academic standards to remain eligible for funding:**

- ✓ **Maintain an academic grade point average of 2.0 or better.**
- ✓ **Successfully complete at least 70% of all attempted coursework.**
- ✓ **Finish declared program of study within 150% of total required hours.**



<https://www.lit.edu/foundation/scholarships>

- ✓ **2020 Fall Applications to opens February 1, 2020**
  - **1st Round of Scholarship Selections Deadline: April 1, 2020**
  - **2nd Round of Scholarship Selections Deadline: May 11, 2020**
  - **3rd Round of Scholarship Selections Deadline: August 15, 2020**
- ✓ **2020 Fall Smith-Hutson Applications to opens January 31, 2020 and closes May 1, 2020**
- ✓ **2020 Summer I & II Applications to opens March 1, 2020 and closes May 11, 2020**

*Don't forget... The bacterial meningitis vaccine is required for new students under the age of 22.*



**With Starfish, faculty and staff can form closer connections with students, encourage engagement, provide more timely feedback regarding course performance, and provide opportune information on campus resources. Students can make an appointment with faculty and staff all through the Starfish home page. Students may receive emails from Starfish regarding your course grades, attendance or academic performance. Faculty members record student attendance, raise flags and kudos to express concern or give praise. If you have any questions about Starfish, contact [starfish@lit.edu](mailto:starfish@lit.edu) or 409-839-2043.**



*Don't forget...The bacterial meningitis vaccine is required for new students under the age of 22.*

## Tuition and Fees

### May Mini 2020 Semester

Hrs	Texas Resident Tuition	Non-Texas Resident Tuition	Institutional Services Fee	Student Service Fee	Library Use Fee	Student Center Fee	Health Center Fee	Rec Center Fee	Total Texas Resident	Total Non-Texas Resident
1	95.00	517.00	33.00	5.00	6.00	15.00	19.00	0.00	173.00	595.00
2	190.00	1,034.00	66.00	10.00	12.00	15.00	19.00	0.00	312.00	1,156.00
3	285.00	1,551.00	99.00	15.00	18.00	15.00	19.00	0.00	451.00	1,717.00
4	380.00	2,068.00	132.00	20.00	24.00	15.00	19.00	0.00	590.00	2,278.00
5	475.00	2,585.00	165.00	25.00	30.00	15.00	19.00	0.00	729.00	2,839.00
6	570.00	3,102.00	198.00	30.00	36.00	15.00	19.00	0.00	868.00	3,400.00

### Summer 2020 Semester

Hours	Texas Resident Tuition	Non-Texas Resident Tuition	Institutional Services Fee	Student Service Fee	Library Use Fee	Student Center Fee	Health Center Fee	Rec Center Fee	Total Texas Resident	Total Non-Texas Resident
1	95.00	517.00	33.00	5.00	6.00	15.00	19.00	38.00	211.00	633.00
2	190.00	1,034.00	66.00	10.00	12.00	15.00	19.00	38.00	350.00	1,194.00
3	285.00	1,551.00	99.00	15.00	18.00	15.00	19.00	38.00	489.00	1,755.00
4	380.00	2,068.00	132.00	20.00	24.00	15.00	19.00	38.00	628.00	2,316.00
5	475.00	2,585.00	165.00	25.00	30.00	15.00	19.00	38.00	767.00	2,877.00
6	570.00	3,102.00	198.00	30.00	36.00	15.00	19.00	38.00	906.00	3,438.00
7	665.00	3,619.00	231.00	35.00	42.00	15.00	19.00	38.00	1,045.00	3,999.00
8	760.00	4,136.00	264.00	40.00	48.00	15.00	19.00	38.00	1,184.00	4,560.00
9	855.00	4,653.00	297.00	45.00	54.00	15.00	19.00	38.00	1,323.00	5,121.00

*Don't forget... The bacterial meningitis vaccine is required for new students under the age of 22.*

## Tuition and Fees

### Fall 2020 Semester

Hours	Texas Resident Tuition	Non-Texas Resident Tuition	Institutional Service Fee	Student Services Fee	Library Use Fee	Student Center Fee	Health Center Fee	Rec Sports Fee	Total Texas Resident	Total Non-Texas Resident
1	95.00	459.00	33.00	5.00	6.00	30.00	38.00	77.00	284.00	648.00
2	190.00	918.00	66.00	10.00	12.00	30.00	38.00	77.00	423.00	1,151.00
3	285.00	1,377.00	99.00	15.00	18.00	30.00	38.00	77.00	562.00	1,654.00
4	380.00	1,836.00	132.00	20.00	24.00	30.00	38.00	77.00	701.00	2,157.00
5	475.00	2,295.00	165.00	25.00	30.00	30.00	38.00	77.00	840.00	2,660.00
6	570.00	2,754.00	198.00	30.00	36.00	30.00	38.00	77.00	979.00	3,163.00
7	665.00	3,213.00	231.00	35.00	42.00	30.00	38.00	77.00	1,118.00	3,666.00
8	760.00	3,672.00	264.00	40.00	48.00	30.00	38.00	77.00	1,257.00	4,169.00
9	855.00	4,131.00	297.00	45.00	54.00	30.00	38.00	77.00	1,396.00	4,672.00
10	950.00	4,590.00	330.00	50.00	60.00	30.00	38.00	77.00	1,535.00	5,175.00
11	1,045.00	5,049.00	363.00	55.00	60.00	30.00	38.00	77.00	1,668.00	5,672.00
12	1,140.00	5,508.00	396.00	60.00	60.00	30.00	38.00	77.00	1,801.00	6,169.00
13	1,235.00	5,967.00	429.00	65.00	60.00	30.00	38.00	77.00	1,934.00	6,666.00
14	1,330.00	6,426.00	462.00	70.00	60.00	30.00	38.00	77.00	2,067.00	7,163.00
15	1,425.00	6,885.00	495.00	75.00	60.00	30.00	38.00	77.00	2,200.00	7,660.00
16	1,520.00	7,344.00	528.00	80.00	60.00	30.00	38.00	77.00	2,333.00	8,157.00
17	1,615.00	7,803.00	561.00	85.00	60.00	30.00	38.00	77.00	2,466.00	8,654.00
18	1,710.00	8,262.00	594.00	90.00	60.00	30.00	38.00	77.00	2,599.00	9,151.00
19	1,805.00	8,721.00	627.00	95.00	60.00	30.00	38.00	77.00	2,732.00	9,648.00
20	1,900.00	9,180.00	660.00	100.00	60.00	30.00	38.00	77.00	2,865.00	10,145.00

*Don't forget... The bacterial meningitis vaccine is required for new students under the age of 22.*



# Pay Tuition

Students who have not paid their tuition will be dropped from classes for non-payment (after 5 p.m.) on the dates below.

2020 Semesters	Dropped for non-payment date
May Mini	May 19
Summer I & III	May 29
Summer II	July 6
Fall	July 27

*Don't forget... The bacterial meningitis vaccine is required for new students under the age of 22.*

## SEMESTER OPTIONS

Students have an opportunity to learn by selecting from different types of instruction and different semester lengths. Pick the semester that works best for YOU!

### Traditional Semester (16 Weeks)

Traditional instruction occurs in a classroom setting. Students attend class 2-3 times per week. Classroom Lects, demonstrations, and homework assignments are common in this type of class.

### Online Courses

The class is taught online. Students must log into the Blackboard course and communicate with the instructor before the end of the first week of class. Some online courses may require additional academic resources. Please contact the course instructor for a list of course resources and requirements. Students should have good computer skills and be very self-disciplined to be successful in online courses.

### 8-Week Semester (Fall and Spring 2 Semester or Fall and Spring 3 Semester)

Some classes are taught during a short, intensive eight-week semester. The class meets Monday through Thursday for eight weeks. These classes require students to attend class four times per week. To be successful, students must be disciplined about attending class and completing assignments. Students should be comfortable using a computer.

### Late Start Semester (12 Weeks)

Several classes are scheduled to begin one month after the first day of class for the Fall semester. Classes scheduled in the 'Late Start' semester will meet one, two or three days per week for approximately 12 weeks.

### 'JumpStart' Non - Course Based Options (4 or 16 weeks)

The 'JumpStart' semester is a non-course based option to accelerate developmental education. These subject specific courses focus on preparing students to succeed in a college-level credit course. The four week 'JumpStart' courses require students to attend classes for four weeks of intense instruction that will enable them to "jump" to college ready courses. Students who enroll in a four-week 'JumpStart' Math course must register for MATH 1332 in the 'Late Start' semester. Students who enroll in a four-week 'Jumpstart' Reading/Writing (INRW) course must register for ENGL 1301 in the 'Late Start' semester.

The 16-week 'JumpStart' courses require students to enroll in 60 minutes of instruction a week that provides information to assist them in achieving success in the college ready course. Students choosing this option should be enrolled in the appropriate college level math or English course during the same semester as the 'JumpStart' course.

*Don't forget... The bacterial meningitis vaccine is required for new students under the age of 22.*

## Course Schedule

**May 18, 2020 – June 1, 2020**

### MAY MINI 2020 SEMESTER

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
<b>General Education and Developmental Studies</b>										
<b>Online Course(s)</b>										
50006	ARTS	1301	2A1	Art Appreciation	Sizemore, W.	Online	TC	116B		Online Instruction
50008	ENGL	1301	2A1	Composition I	Marshall, V.	Online	TC	116B		Online Instruction
50007	HUMA	1315	2A1	Fine Arts Appreciation	Rawls, J.	Online	TC	116B		Online Instruction
50009	SPCH	1315	2A1	Public Speaking	Unassigned	Online	TC	116B		Online Instruction

**Summer I 2019 Semester  
June 2, 2020 – July 8, 2020**

### SUMMER I 2019 SEMESTER

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
<b>Allied Health and Sciences</b>										
<b>(BIOL) Biology</b>										
<b>Online Course(s)</b>										
60030	BIOL	2101	2A1	Anatomy and Physiology I Lab	Grass, C.	Online	MPC	204		Online Instruction
60028	BIOL	2101	2B1	Anatomy and Physiology I Lab	Barron, B.	Online	MPC	204		Online Instruction
60029	BIOL	2101	2C1	Anatomy and Physiology I Lab	Barron, B.	Online	MPC	204		Online Instruction
60034	BIOL	2102	2A1	Anatomy & Physiology II (lab)	Daleo, M.	Online	MPC	204		Online Instruction
60036	BIOL	2120	2A1	Microbiology for Non-Science Majors Laboratory (lab)	Tuguta, F.	Online	MPC	204		Online Instruction
60032	BIOL	2301	2A1	Anatomy and Physiology I	Grass, C.	Online	MPC	204		Online Instruction
60031	BIOL	2301	2B1	Anatomy and Physiology I	Barron, B.	Online	MPC	204		Online Instruction
60033	BIOL	2302	2A1	Anatomy and Physiology II	Daleo, M.	Online	MPC	204		Online Instruction
60035	BIOL	2320	2A1	Microbiology for Non-Science Majors	Tuguta, F.	Online	MPC	204		Online Instruction
<b>(SCIT) Related Sciences</b>										
60070	SCIT	1418	5A1	Applied Physics I (Lab) Special Topics in Chemistry, General (Lab)	Neal, B.	Lab	TSB	222	W	07:35 PM-10:15 PM
60073	SCIT	1494	5A1		Gregory, L.	Lab	MPC	115	NW	07:35 PM-09:35 PM
<b>Hybrid Course(s)</b>										
60068	SCIT	1418	1A1	Applied Physics I	Neal, B.	Lec Online	TSB	222	W	05:30 PM-07:30 PM Online Instruction
60072	SCIT	1494	1A1	Special Topics in Chemistry, General	Gregory, L.	Lec Online	MPC	112	MW	05:30 PM-07:30 PM Online Instruction

## General Education and Developmental Studies

### (DORI) College Success Skills

#### Online Course(s)

60042	DORI	200	2A1	College Success Skills	Unassigned	Online	TC	116B	Online Instruction
60041	DORI	200	2C1	College Success Skills	Mitchell, N.	Online	TC	116B	Online Instruction

### (ENGL) English

#### Hybrid Course(s)

60038	ENGL	1301	1A1	Composition I	Marshall, V.	Lec	TC	200	MW	08:00 AM - 10:00 AM
						Online	TC	116B	Online Instruction	

### (HUMA) Humanities

#### Hybrid Course(s)

60037	HUMA	1315	1A1	Fine Arts Appreciation	Rawls, J.	Lec	TC	102	TR	08:00 AM - 10:00 AM
						Online	TC	116B	Online Instruction	

### (MATH) Mathematics

#### Hybrid Course(s)

60040	MATH	1332	1A1	Contemporary Mathematics	Henry, B.	Lec	TC	200	MW	10:10 AM - 12:10 PM
						Online	TC	116B	Online Instruction	

### (SOCI) Sociology

#### Online Course(s)

60039	SOCI	1301	2A1	Introduction to Sociology	Drake, R.	Unassigned	TC	116B	Online Instruction
-------	------	------	-----	---------------------------	-----------	------------	----	------	--------------------

## Public Service and Safety

### (CRIJ) Criminal Justice

#### Online Course(s)

60049	CRIJ	1301	2A1	Introduction to Criminal Justice	Mitchell, N.	Online	TC	212	Online Instruction
-------	------	------	-----	----------------------------------	--------------	--------	----	-----	--------------------

## Technology

### (CETT) Computer Electronics

#### Online Course(s)

60097	CETT	1415	2A1	Digital Applications	Culp, T.	Online	TSB	Online Instruction
60098	CETT	1441	2A1	Solid State Circuits	Hargrave, M.	Online	TSB	Online Instruction

### (DFTG) Drafting

#### Hybrid Course(s)

60020	DFTG	1313	1A1	Drafting for Specific Occupations	Pousson, J.	Lec/Lab	TA5	107	MTWR	12:00 PM - 02:40 PM
						Online			Online Instruction	
60021	DFTG	1313	1B1	Drafting for Specific Occupations	Pousson, J.	Lec/Lab	TA5	107	MTWR	05:00 PM - 07:40 PM
						Online			Online Instruction	
60022	DFTG	2332	1A1	Advanced Computer-Aided Drafting	Campbell, B.	Lec/Lab	TA5	107	MTWR	08:00 AM - 10:40 AM
						Online			Online Instruction	

### (INTC) Instrumentation Technology

#### Online Course(s)

60096	INTC	1301	2A1	Principles of Industrial Measurements I	Hoke, C.	Online	TSB	205	Online Instruction
-------	------	------	-----	---	----------	--------	-----	-----	--------------------

### (PTAC) Process Operating Technology

60088	PTAC	1410	1A1	Process Technology I - Equipment	Parrack, B.	Lec/Lab	TA2	108	MTWR	02:00 PM - 04:20 PM
						Online	TSB	117	Online Instruction	

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

60089	PTAC	2438	1A1	Process Technology III	Parrack, B.	Lec/Lab	TSB	117	MTWR	05:30 PM - 07:30 PM
						Online	TA2	108		Online Instruction
60027	PTAC	2446	1A1	Process Troubleshooting	Day, T.	Lec/Lab	TSB	110	MTWR	05:30 PM - 07:30 PM
						Online	TSB	110		Online Instruction

### Online Course(s)

60024	PTAC	1302	2A1	Introduction to Process Technology	Williams-Parker, T.	Online	TSB	204		Online instruction
60026	PTAC	1408	2A1	Safety, Health, and Environment I	Worry, V.	Online	TSB	205		Online instruction
60025	PTAC	2314	2A1	Principles of Quality	Rodriguez, P.	Online	TSB	210		Online instruction

### (WLDG) Welding

### Hybrid Course(s)

60093	WLDG	1323	1A1	Welding Safety, Tools, and Equipment	Noble, M.	Lec	IT1	103	TR	01:30 PM-03:30 PM
						Online				Online Instruction
60092	WLDG	1428	1A1	Introduction to Shielded Metal Arc Welding (SMAW)	Noble, M.	Lec	IT1	103	MTWRF	09:00 AM-01:10 PM
						Online				Online Instruction

## Summer II 2019 Semester July 9, 2019 – August 12, 2019

### SUMMER II 2019 SEMESTER

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days
-----	-------	-----	------	--------------	------------	------	-------	-----	------

## Allied Health and Sciences

### (BIOL) Biology

70013	BIOL	2102	5A1	Anatomy & Physiology II (lab)	Barron, B.	Lab	MPC	127	MW	02:30 PM-05:00 PM
70015	BIOL	2102	5B1	Anatomy & Physiology II (lab)	Barron, B.	Lab	MPC	127	TR	02:30 PM-05:00 PM
70010	BIOL	2302	3A1	Anatomy & Physiology II (lab)	Barron, B.	Lec	MPC	113	MTWR	12:20 PM-02:20 PM

### Online Course(s)

70012	BIOL	2102	2A1	Anatomy & Physiology II (lab)	Grass, C.	Online	MPC	204		Online Instruction
70007	BIOL	2302	2A1	Anatomy and Physiology II	Grass, C.	Online	MPC	204		Online Instruction

### (DHYG) Dental Hygiene

### Online Course(s)

70017	DHYG	1301	2A1	Orofacial Anatomy, Histology & Embryology	DeMoss, M.	Online				Online Instruction
-------	------	------	-----	---	------------	--------	--	--	--	--------------------

### (RADR) Radiologic Technology

70019	RADR	1201	3A1	Introduction to Radiography	Barrow, B.	Lec	MPC	112	MTWR	12:00 PM-12:55 PM
-------	------	------	-----	-----------------------------	------------	-----	-----	-----	------	-------------------

### Hybrid Course(s)

70018	RADR	1203	6A1	Patient Care	Barrow, B.	Lec/Lab	MPC	113	TR	08:00 AM-08:55 AM
						Lec/Lab	MPC	163	MTWR	09:05 AM-011:05 AM

## Business Technologies

### (BUSI) Business

### Online Course(s)

70001	BUSI	1301	2A1	Business Principles	Booth, K.	Online	TA4	103		Online Instruction
-------	------	------	-----	---------------------	-----------	--------	-----	-----	--	--------------------

## General Education and Developmental Studies

### (DORI) College Success Skills

70005	DORI	200	3A1	College Success Skills	Allen, K.	Lecture	TC	102	MTWR	8:00 AM-10:00 AM
-------	------	-----	-----	------------------------	-----------	---------	----	-----	------	------------------

### Online Course(s)

70016	DORI	200	2A1	College Success Skills	Unassigned	Online	TC	116B		Online Instruction
-------	------	-----	-----	------------------------	------------	--------	----	------	--	--------------------

### (ENGL) English

70006	ENGL	1302	3A1	Composition II	Unassigned	Lecture	TC	104	MTWR	8:00 AM-10:00 AM
-------	------	------	-----	----------------	------------	---------	----	-----	------	------------------

### Hybrid Course(s)

70014	ENGL	1301	1A1	Composition I	Unassigned	Lecture	TC	104	TR	5:30 PM-7:30 PM
-------	------	------	-----	---------------	------------	---------	----	-----	----	-----------------

				Unassigned	Online					Online Instruction
--	--	--	--	------------	--------	--	--	--	--	--------------------

### (HUMA) Arts and Society

### Hybrid Course(s)

70011	HUMA	1315	1A1	Fine Arts Appreciation	Unassigned	Lecture	TC	102	MW	5:30 PM-7:30 PM
-------	------	------	-----	------------------------	------------	---------	----	-----	----	-----------------

				Unassigned	Online					Online Instruction
--	--	--	--	------------	--------	--	--	--	--	--------------------

### (MATH) Mathematics

70008	MATH	1314	3A1	College Algebra	De La Rosa, A.	Lecture	TC	102	MTWR	10:10 AM-12:10 PM
-------	------	------	-----	-----------------	----------------	---------	----	-----	------	-------------------

### (SPCH) Public Speaking

70009	SPCH	1315	3A1	Public Speaking	Cobb, J.	Lecture	TC	104	MTWR	10:10 AM-12:10 PM
-------	------	------	-----	-----------------	----------	---------	----	-----	------	-------------------

## Public Service and Safety

### (CRIJ) Criminal Justice

### Online Course(s)

70004	CRIJ	1310	2A1	Fundamentals of Criminal Law	Mason, K.	Online	TC	116A		Online Instruction
-------	------	------	-----	------------------------------	-----------	--------	----	------	--	--------------------

## Technology

### (CTEC) Process Operating Technology

70021	CTEC	2545	6A1	Unit Operations	Day, T.	Lec/Lab	TSB	109	MTWR	5:30 PM-8:10 PM
-------	------	------	-----	-----------------	---------	---------	-----	-----	------	-----------------

					Day, T.	Lec/Lab	TA2	108	MTWR	8:11 PM-10:25 PM
--	--	--	--	--	---------	---------	-----	-----	------	------------------

### (INTC) Instrumentation Technology

70024	INTC	1358	6A1	Flow and Measurement Calibration	Champagne, S.	Lecture	TSB	102	MTWR	8:00 AM-9:40 AM
-------	------	------	-----	----------------------------------	---------------	---------	-----	-----	------	-----------------

70025	INTC	1457	6A1	AC/DC Motor Control	Culp, T.	Lec/Lab	TSB	233	MTWR	5:00 PM-6:40 PM
-------	------	------	-----	---------------------	----------	---------	-----	-----	------	-----------------

					Culp, T.	Lec/Lab	TSB	233	MTWR	6:45 PM-9:15 PM
--	--	--	--	--	----------	---------	-----	-----	------	-----------------

### (PTAC) Process Operating Technology

70003	PTAC	1332	6A1	Process Instrumentation I	Worry, V.	Lec/Lab	TSB	109	MTWR	8:00 AM-9:40 AM
-------	------	------	-----	---------------------------	-----------	---------	-----	-----	------	-----------------

					Worry, V.	Lec/Lab	TSB	115	MTWR	9:45 AM-11:45 AM
--	--	--	--	--	-----------	---------	-----	-----	------	------------------

70020	PTAC	2420	6A1	Process Technology II - Systems	Rodriguez, P.	Lec/Lab	TSB	110	MTWR	12:20 PM-2:20 PM
-------	------	------	-----	---------------------------------	---------------	---------	-----	-----	------	------------------

					Rodriguez, P.	Lec/Lab	TSB	115	MTWR	2:25 PM-4:25 PM
--	--	--	--	--	---------------	---------	-----	-----	------	-----------------

### Online Course(s)

70002	PTAC	1354	2A1	Industrial Processes	Worry, V.	Online	TSB	204		Online Instruction
-------	------	------	-----	----------------------	-----------	--------	-----	-----	--	--------------------

### (WLDG) Welding

70023	WLDG	1327	3A1	Welding Codes	Noble, M.	Lecture	IT1	101		
-------	------	------	-----	---------------	-----------	---------	-----	-----	--	--

### Hybrid Course(s)

70022	WLDG	1457	6A1	Intermediate SMAW	Noble, M.	Lec/Lab	IT1	103	MTWRF	9:00 AM-1:10 PM
-------	------	------	-----	-------------------	-----------	---------	-----	-----	-------	-----------------

					Noble, M.	Online	IT1	103		Online Instruction
--	--	--	--	--	-----------	--------	-----	-----	--	--------------------

## Summer III 2020 Semester June 2, 2020 – August 12, 2020

### SUMMER III 2019 SEMESTER

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
-----	-------	-----	------	--------------	------------	------	-------	-----	------	------

## Allied Health and Sciences

### (DMSO) Diagnostic Medical Sonography

60077	DMSO	1251	5A0	Sonographic Sectional Anatomy	Boland, D.	Lab	MPC	149	M	01:30 PM-3:00 PM
60078	DMSO	1267	7A0	Practicum II	Deranieri, D.	Practicum	HOSP	100	MWF	08:00 AM-04:00 PM
60081	DMSO	2342	5A0	Sonography of High Risk Obstetrics	Stinebrickner, L.	Lab			T	09:35 AM-01:05 PM
60082	DMSO	2342	5B0	Sonography of High Risk Obstetrics	Stinebrickner, L.	Lab	MPC	149	R	09:35 AM-01:05 PM

### Hybrid Course(s)

60079	DMSO	1302	1A0	Basic Ultrasound Physics	Boland, D.	Lec	MPC	104	M	11:00 AM-01:00 PM
						Online				Online Instruction

### Online Course(s)

60074	DMSO	1110	2A0	Introduction to Sonography	Stinebrickner, L.	Online	MPC	109		Online Instruction
60076	DMSO	1251	2A0	Sonographic Sectional Anatomy	Boland, D.	Online				Online Instruction
60080	DMSO	2342	2A0	Sonography of High Risk Obstetrics	Stinebrickner, L.	Online				Online Instruction

### (DSAE) Diagnostic Echocardiography

60085	DSAE	1264	7A0	Practicum II	Deranieri, D.	Practicum	HOSP	100	MWF	08:00 AM-04:00 PM
60084	DSAE	1303	5A0	Introduction to Echocardiography Techniques	Mann, M.	Lab	MPC	150	W	12:00 PM-2:50 PM
60087	DSAE	2437	5A0	Echocardiographic Evaluation of Pathology II	Mann, M.	Lab	MPC	150	TR	10:10 AM-12:50 PM

### Online Course(s)

60083	DSAE	1303	2A0	Introduction to Echocardiography Techniques	Mann, M.	Online				Online Instruction
60086	DSAE	2437	2A0	Echocardiographic Evaluation of Pathology II	Mann, M.	Online				Online Instruction

### (RADR) Radiologic Technology

60056	RADR	1266	7A0	Radiographic Practicum III	Johnson, G.	Practicum	HOSP	100	MTWR	06:45 AM-03:13 PM
60057	RADR	1266	7B0	Radiographic Practicum III	Nance, S.	Practicum	HOSP	100	MTWR	06:45 AM-03:13 PM

### (RSPT) Respiratory Care

60061	RSPT	1201	5A0	Introduction to Respiratory Care	McKinley, C.	Lab	MPC	163	TWR	11:30 AM-1:30 PM
60063	RSPT	1461	7A0	Clinical Respiratory Care	Rashall, S.	Clinical	HOSP	100	MTWR	06:45 AM-3:15 PM
60065	RSPT	1461	7B0	Clinical Respiratory Care	Sunderland, R.	Clinical	HOSP	100	MTWR	06:45 AM-3:15 PM

### Hybrid Course(s)

60060	RSPT	1201	1A0	Introduction to Respiratory Care	McKinley, C.	Lec	MPC	103	TR	09:30 AM-10:50 AM
-------	------	------	-----	----------------------------------	--------------	-----	-----	-----	----	-------------------

## Business Technologies

### (ACCT) Accounting

### Online Course(s)

60009	ACCT	2302	2A0	Principles of Accounting II- Managerial	Jones, T.	Online	TC	226		Online Instruction
-------	------	------	-----	---	-----------	--------	----	-----	--	--------------------

### (BCIS) Business Computer Information Systems

### Online Course(s)

60101	BCIS	1305	2A0	Business Computer Applications	Siau, T.	Online				Online Instruction
-------	------	------	-----	--------------------------------	----------	--------	--	--	--	--------------------

### (BMGT) Management Development

## SUMMER III 2019 SEMESTER

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
60102	BMGT	2382	7AO	Cooperative Education	Booth, K.	Co-op			F	11:00 AM-12:00 PM

### (CPMT) Computer Maintenance

60103	CPMT	2380	7AO	Cooperative Education	Arnold-Calder, L.	Co-op	TA4	109		TBA
-------	------	------	-----	-----------------------	-------------------	-------	-----	-----	--	-----

### Hybrid Course(s)

60095	CPMT	2333	1AO	Computer Integration	Storbeck, T.	Lec	TA4	109	TR	12:00 PM-04:00 PM
						Online				Online Instruction

### (ECON) Economics

#### Online Course(s)

60011	ECON	2301	2A1	Principles of Macroeconomics	Booth, K.	Online	TA4	103		Online Instruction
-------	------	------	-----	------------------------------	-----------	--------	-----	-----	--	--------------------

## General Education and Developmental Studies

### (ARTS) Studio Art & Art History College Success Skills

#### Online Course(s)

60064	ARTS	1301	2AO	Art Appreciation	Sizemore, W.	Online	TC	242		Online Instruction
-------	------	------	-----	------------------	--------------	--------	----	-----	--	--------------------

### (ENGL) English

#### Online Course(s)

60044	ENGL	1301	2AO	Composition I	Unassigned	Online	TC	116B		Online Instruction
60045	ENGL	1301	2BO	Composition I	Sizemore, W.	Online	TC	242		Online Instruction

### (GOVT) Government

#### Online Course(s)

60050	GOVT	2305	2AO	Federal Government	Bates, C.	Online	TC	116B		Online Instruction
60069	GOVT	2305	2BO	Federal Government	Bates, C.	Online	TC	116B		Online Instruction
60051	GOVT	2306	2AO	Texas Government	Bates, C.	Online	TC	116B		Online Instruction

### (HIST) History

#### Online Course(s)

60052	HIST	1301	2AO	United States History I	Celeste, R.	Online	TC	116B		Online Instruction
60053	HIST	1302	2AO	United States History II	Celeste, R.	Online	TC	116B		Online Instruction

### (HUMA) Arts and Society

#### Online Course(s)

60046	HUMA	1315	2AO	Fine Arts Appreciation	Spencer, T.	Online	TC	223		Online Instruction
60047	HUMA	1315	2BO	Fine Arts Appreciation	Spencer, T.	Online	TC	223		Online Instruction

### (MATH) Mathematics

#### Online Course(s)

60067	MATH	1314	2AO	College Algebra	Abedelwahab, W.	Online	TA5	106		Online Instruction
60066	MATH	1332	2AO	Contemporary Mathematics	Marken, A.	Online	TA5	103		Online Instruction

### (PHIL) Philosophy

#### Online Course(s)

60062	PHIL	1301	2AO	Introduction to Philosophy	Mires, N.	Online	TC	232		Online Instruction
-------	------	------	-----	----------------------------	-----------	--------	----	-----	--	--------------------

### (PSYC) Psychology

#### Online Course(s)

60054	PSYC	2301	2AO	General Psychology	Garza, A.	Online	TC	232		Online Instruction
-------	------	------	-----	--------------------	-----------	--------	----	-----	--	--------------------

### (SOC) Sociology

#### Online Course(s)

60055	SOCI	1301	2AO	Introduction to Sociology	Tiefenwerth, J.	Online	TC	116B		Online Instruction
60058	SOCI	1301	2BO	Introduction to Sociology	Unassigned	Online	TC	116B		Online Instruction



## SUMMER III 2019 SEMESTER

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
<b>(SPCH) Public Speaking</b>										
<b>Online Course(s)</b>										
60059	SPCH	1318	2AO	Interpersonal Communication	Cobb, J.	Online	TA5	102		Online Instruction

## Public Service and Safety

### (EMSP) Emergency Medical Technology

60012	EMSP	1260	7AO	EMT Clinical	Vannoy, C.	Clinical	MPC	245		TBA
60014	EMSP	1501	5AO	Emergency Medical Technician	Hughes, S.	Lab	MPC	255	MW	10:05 AM-12:00 PM
						Lab	MPC	255	MW	01:00 PM-04:00 PM

### Hybrid Course(s)

60015	EMSP	2206	1AO	Emergency Pharmacology	Vannoy, C.	Lab	MPC	255	R	1:00 PM-5:00 PM
						Online				Online Instruction
60016	EMSP	2444	1AO	Cardiology	Dearing, M.	Lec/Lab	MPC	255	R	09:00 AM-12:00 PM
						Online	MPC	244		Online Instruction

### Online Course(s)

60013	EMSP	1501	2AO	Emergency Medical Technician	Hughes, S.	Online	MPC	244		Online Instruction
-------	------	------	-----	------------------------------	------------	--------	-----	-----	--	--------------------

### (FIRT) Fire Protection Technology

60048	FIRT	2288	7AO	Internship	Unassigned	Intern	TC	116B		TBA
-------	------	------	-----	------------	------------	--------	----	------	--	-----

## Technology

### (CTEC) Process Operating Technology

60023	CTEC	2580	7A1	Cooperative Education	Worry, V.	Co-op	TSB	102	M	07:00 AM-08:20 AM
-------	------	------	-----	-----------------------	-----------	-------	-----	-----	---	-------------------

### (DEMR) Diesel Technology

60017	DEMR	1280	7A1	Cooperative Education	Matak, P.	Co-op	IT2		W	06:00 AM-06:50 AM
-------	------	------	-----	-----------------------	-----------	-------	-----	--	---	-------------------

### (DFTG) Drafting

60019	DFTG	2380	7A1	Cooperative Education	Pousson, J.	Co-op	TA5	107	M	04:00 PM-05:20 PM
-------	------	------	-----	-----------------------	-------------	-------	-----	-----	---	-------------------

### (INMT) Industrial Mechanics

60018	INMT	2380	7A1	Cooperative Education	O'Connor, P.	Co-op	IT1	107	F	08:30 AM-09:20 AM
-------	------	------	-----	-----------------------	--------------	-------	-----	-----	---	-------------------

### (INTC) Instrumentation Technology

60100	INTC	2480	7A1	Cooperative Education	Hoke, C.	Co-op	TSB	207	M	07:00 AM-08:00 AM
-------	------	------	-----	-----------------------	----------	-------	-----	-----	---	-------------------

### (WLDG) Welding

### Hybrid Course(s)

60094	WLDG	1434	1A1	Introduction to Gas Tungsten Arc (GTAW) Welding	Bingham, J.	Lec/Lab	IT1	101	TR	05:30 PM-06:25 PM
						Online				Online Instruction

## Fall 2020 Semester August 21, 2020 –December 11, 2020

## FALL 2020 SEMESTER

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
<b>Allied Health and Sciences</b>										
<b>(BIOL) Biology</b>										
90154	BIOL	1106	5A1	Biology for Science Majors I (lab)	Tuguta, F.	Lab	TSB	226	M	10:05 AM-12:25 PM
90153	BIOL	1306	3A1	Biology for Science Majors I	Tuguta, F.	Lecture	TSB	226	MWF	9:05 AM-10:00 AM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90143	BIOL	2101	5A1	Anatomy and Physiology I Lab	Tuguta, F.	Lab	MPC	127	R	11:00 AM-12:50 PM
90144	BIOL	2101	5B1	Anatomy and Physiology I Lab	Morgan, H.	Lab	MPC	127	M	2:00 PM-3:50 PM
90145	BIOL	2101	5C1	Anatomy and Physiology I Lab	Barron, B.	Lab	MPC	127	T	2:00 PM-3:50 PM
90146	BIOL	2101	5D1	Anatomy and Physiology I Lab	Morgan, H.	Lab	MPC	127	W	10:15 AM-12:05 PM
90147	BIOL	2101	5E1	Anatomy and Physiology I Lab	Burke, S.	Lab	MPC	127	M	5:00 PM-6:50 PM
90148	BIOL	2101	5F1	Anatomy and Physiology I Lab	Burke, S.	Lab	MPC	127	M	7:00 PM-8:50 PM
90149	BIOL	2101	5G1	Anatomy and Physiology I Lab	Barron, B.	Lab	MPC	127	F	9:10 AM-11:00 AM
90150	BIOL	2101	5H1	Anatomy and Physiology I Lab	Morgan, H.	Lab	MPC	127	R	3:30 PM-5:20 PM
90151	BIOL	2101	5I1	Anatomy and Physiology I Lab	Tuguta, F.	Lab	MPC	127	T	11:00 AM-12:50 PM
90152	BIOL	2101	5J1	Anatomy and Physiology I Lab	Morgan, H.	Lab	MPC	127	W	12:15 PM-2:05 PM
90161	BIOL	2102	5A1	Anatomy & Physiology II (lab)	Morgan, H.	Lab	MPC	127	T	9:00 AM-10:50 AM
90162	BIOL	2102	5B1	Anatomy & Physiology II (lab)	Burke, S.	Lab	MPC	127	T	7:00 PM-8:50 PM
90163	BIOL	2102	5C1	Anatomy & Physiology II (lab)	Morgan, H.	Lab	MPC	127	R	9:00 AM-10:50 AM
90166	BIOL	2120	5A1	Microbiology for Non-Science Majors Laboratory (lab)	Tuguta, F.	Lab	TSB	226	T	3:35 PM-5:25 PM
90167	BIOL	2120	5B1	Microbiology for Non-Science Majors Laboratory (lab)	Tuguta, F.	Lab	TSB	226	M	5:30 PM-7:20 PM
90137	BIOL	2301	3A1	Anatomy and Physiology I	Lanoue, S.	Lecture	MPC	112	TR	2:00 PM-3:20 PM
90138	BIOL	2301	3B1	Anatomy and Physiology I	Lanoue, S.	Lecture	MPC	112	MW	12:20 PM-1:40 PM
90139	BIOL	2301	2C1	Anatomy and Physiology I	Lanoue, S.	Lecture	MPC	112	MW	2:00 PM-3:20 PM
90140	BIOL	2301	3D1	Anatomy and Physiology I	Barron, B.	Lecture	MPC	103	MW	5:30 PM-6:50 PM
90141	BIOL	2301	3E1	Anatomy and Physiology I	Lanoue, S.	Lecture	MPC	112	TR	12:30 PM-1:50 PM
90142	BIOL	2301	3G1	Anatomy and Physiology I	Lanoue, S.	Lecture	MPC	113	MWF	11:15 AM-12:10 PM
90159	BIOL	2302	3A1	Anatomy and Physiology II	Lanoue, S.	Lecture	MPC	112	TR	11:00 AM-12:20 PM
90160	BIOL	2302	3B1	Anatomy and Physiology II	Barron, B.	Lecture	MPC	113	TR	5:30 PM-6:50 PM
90164	BIOL	2320	3A1	Microbiology for Non-Science Majors	Tuguta, F.	Lecture	TSB	226	TR	2:00 PM-3:30 PM
90165	BIOL	2320	3B1	Microbiology for Non-Science Majors	Tuguta, F.	Lecture	TSB	226	MW	4:00 PM-5:20 PM
<b>Online Course(s)</b>										
90135	BIOL	2101	2A1	Anatomy and Physiology I Lab	Barron, B.	Online	MPC	204		Online Instruction
90136	BIOL	2101	2B1	Anatomy and Physiology I Lab	Burke, S.	Online	MPC	204		Online Instruction
90157	BIOL	2102	2A1	Anatomy & Physiology II (lab)	Barron, B.	Online	MPC	204		Online Instruction
90158	BIOL	2102	2B1	Anatomy & Physiology II (lab)	Barron, B.	Online	MPC	204		Online Instruction
90133	BIOL	2301	2A1	Anatomy and Physiology I	Lanoue, S.	Online	MPC	204		Online Instruction
90134	BIOL	2301	2B1	Anatomy and Physiology I	Lanoue, S.	Online	MPC	204		Online Instruction
90155	BIOL	2302	2A1	Anatomy and Physiology II	Barron, B.	Online	MPC	204		Online Instruction
90156	BIOL	2302	2B1	Anatomy and Physiology II	Barron, B.	Online	MPC	204		Online Instruction
<b>(CDEC) Child Care &amp; Development</b>										
90217	CDEC	1319	3A1	Child Guidance	Garrett, T.	Lecture	MPC	107	MWF	9:05 AM-10:00 AM
90202	CDEC	1359	3A1	Children with Special Needs	Williams, G.	Lecture	MPC	107	TR	9:30 AM-10:50 AM
90204	CDEC	2304	3A1	Child Abuse and Neglect	Williams, G.	Lecture			MW	2:00 PM-3:20 PM
90218	CDEC	2328	4A1	Administration of Programs for Children II	Garrett, T.	Lecture	MPC	107	MWF	10:10 AM-11:05 AM
90207	CDEC	2386	7A1	Internship/Child Care Provider/Assistant	Williams, G.	Internship	MPC	231		TBA
<b>(CHEM) Chemistry</b>										
90371	CHEM	1106	5A1	Introduction to Chemistry Lab	Newby, V.	Lab	MPC	115	T	11:30 AM-1:30 PM
90372	CHEM	1106	5B1	Introduction to Chemistry Lab	Newby, V.	Lab	MPC	115	R	11:30 AM-1:30 PM
90374	CHEM	1111	5A1	General Chemistry I (lab)	Newby, V.	Lab			W	9:00 AM-12:00 PM
90366	CHEM	1306	3A1	Introduction to Chemistry I	Yaseen, N.	Lecture	MPC	112	TR	9:30 AM-10:50 AM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90368	CHEM	1311	3A1	General Chemistry I	Yaseen, N.	Lecture	MPC	103	TR	11:00 AM-12:20 PM
<b>(DHYG) Dental Hygiene</b>										
90224	DHYG	1227	3A1	Preventive Dental Hygiene Care	Sandusky, R.	Lecture	MPC	113	TR	11:00 AM-11:50 AM
90226	DHYG	1304	3A1	Dental Radiology	Mendoza, K.	Lecture	MPC	113	TR	8:00 AM-8:50 AM
90240	DHYG	1304	5A1	Dental Radiology	Mendoza, K.	Lab	MPC	118	M	8:30 AM-11:30 AM
90245	DHYG	1304	5B1	Dental Radiology	Browning, T.	Lab	MPC	118	M	12:30 PM-3:30 PM
90246	DHYG	1304	5C1	Dental Radiology	Mendoza, K.	Lab	MPC	118	T	12:30 PM-3:30 PM
90247	DHYG	1304	5D1	Dental Radiology	Mendoza, K.	Lab	MPC	118	W	8:30 AM-11:30 AM
90248	DHYG	1304	5E1	Dental Radiology	Mendoza, K.	Lab	MPC	118	R	12:30 PM-3:30 PM
90249	DHYG	1311	4A1	Periodontology	DeMoss, M.	Lecture	MPC	112	MW	8:00 AM-9:15 AM
90250	DHYG	1339	1A1	General and Oral Pathology	Brown, D.	Lecture	MPC	112	M	10:45 AM-12:00 PM
90254	DHYG	1431	5A1	Preclinical Dental Hygiene	Rogers, L.	Lab	MPC	131	MW	8:00 AM-12:00 PM
90262	DHYG	2261	7A1	Clinical - Dental Hygiene/Hygienist	Harrell, L.	Clinical	MPC	131	T	8:00 AM-12:00 PM
90263	DHYG	2261	7B1	Clinical - Dental Hygiene/Hygienist	Harrell, L.	Clinical	MPC	131	W	1:00 PM-5:00 PM
90264	DHYG	2261	7C1	Clinical - Dental Hygiene/Hygienist	Harrell, L.	Clinical	MPC	131	R	8:00 AM-12:00 PM
90265	DHYG	2261	7D1	Clinical - Dental Hygiene/Hygienist	Harrell, L.	Clinical	MPC	131	F	8:00 AM-12:00 PM
90266	DHYG	2261	7E1	Clinical - Dental Hygiene/Hygienist	Brown, D.	Clinical	MPC	131	M	4:00 PM-8:00 PM
90268	DHYG	2331	4A1	Dental Hygiene Care II	Harrell, L.	Lecture	MPC	113	MW	9:30 AM-10:45 AM
90251	DHYG	1431	3A1	Preclinical Dental Hygiene	Rogers, L.	Lab	MPC	113	TR	9:30 AM-10:20 AM
90256	DHYG	1431	5B1	Preclinical Dental Hygiene	Rogers, L.	Lab	MPC	131	TR	1:00 PM-5:00 PM
90224	DHYG	1227	3A1	Preventive Dental Hygiene Care	Sandusky, R.	Lecture	MPC	113	TR	11:00 AM-11:50 AM
90226	DHYG	1304	3A1	Dental Radiology	Mendoza, K.	Lecture	MPC	113	TR	8:00 AM-8:50 AM
<b>(DMSO) Diagnostic Medical Sonography</b>										
90470	DMSO	1101	5A1	Techniques of Medical Sonography	Stinebrickner, L.	Lab	MPC	149	W	8:00 AM-12:00 PM
90471	DMSO	1341	3A1	Abdominopelvic Sonography	Stinebrickner, L.	Lecture			TR	11:00 AM-11:50 AM
90472	DMSO	1341	5A1	Abdominopelvic Sonography	Stinebrickner, L.	Lab	MPC	149	T	12:30 PM-2:30 PM
90473	DMSO	1342	3A1	Intermediate Ultrasound Physics	Boland, D.	Lecture	MPC	107	TR	8:00 AM-9:20 AM
90474	DMSO	1355	3A1	Sonographic Pathophysiology	Stinebrickner, L.	Lecture			TR	9:30 AM-10:50 AM
90475	DMSO	2230	3A1	Advanced Ultrasound and Review	Boland, D.	Lec	MPC	109	M	8:00 AM-9:40 AM
90476	DMSO	2230	5A1	Advanced Ultrasound and Review	Boland, D.	Lab	MPC	149	M	9:50 AM-10:50 AM
90477	DMSO	2366	7A1	Practicum III	Deranieri, D.	Practicum	HOSP	100	TRF	8:00 AM-4:00 PM
<b>(DSAE) Diagnostic Echocardiography</b>										
90478	DSAE	1340	3A1	Diagnostic Electrocardiography	Mann, M.	Lecture	MPC	150	TR	11:00 AM-11:55 AM
90479	DSAE	1340	5A1	Diagnostic Electrocardiography	Mann, M.	Lab	MPC	150	T	12:30 PM-2:30 PM
90480	DSAE	2335	6A1	Advanced Echocardiography	Mann, M.	Lecture	MPC	104	MW	8:00 AM-9:20 AM
90481	DSAE	2365	7A1	Practicum III	Deranieri, D.	Practicum	HOSP	100	TRF	8:00 AM-4:00 PM
90482	DSAE	2403	3A1	Cardiovascular Concepts	Mann, M.	Lecture	MPC	104	TR	9:30 AM-10:50 AM
90483	DSAE	2403	5A1	Cardiovascular Concepts	Mann, M.	Lab	MPC	150	R	12:30 PM-2:30 PM
<b>(DSVT) Vascular Technology</b>										
90484	DSVT	1103	6A1	Introduction to Vascular Technology	Mann, M.	Lec/Lab	MPC	104	M	12:00 PM-11:50 AM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90484	DSVT	1103	6A1	Introduction to Vascular Technology	Mann, M.	Lec/Lab	MPC	150	M	12:00 PM-11:50 AM
<b>(ENVR) Environmental Science</b>										
90348	ENVR	1101	5A1	Environmental Science I (lab)	Whittaker, R.	Lab	MPC	109	W	4:30 PM-5:25 PM
90346	ENVR	1301	3A1	Environmental Science I	Whittaker, R.	Lecture	MPC	109	W	5:30 PM-8:20 PM
<b>(EPCT) Environmental Protection</b>										
90349	EPCT	1311	3A1	Introduction to Environmental Science	Whittaker, R.	Lecture	MPC	112	M	6:30 PM-9:25 PM
90354	EPCT	2335	6A1	Advanced Environmental Instrumental Analysis	Whittaker, R.	Lec/Lab	MPC	103	R	5:00 PM-5:55 PM
					Whittaker, R.	Lec/Lab	MPC	103	R	6:00 PM-9:45 PM
<b>(HITT) Health Information Technology</b>										
90282	HITT	2266	7A1	Practicum I	Cobb, T.	Practicum	HOSP	100	TR	8:00 AM-4:30 PM
<b>Online Course(s)</b>										
90284	HITT	1255	2A1	Health Care Statistics	Cobb, T.	Online	MPC	248		Online Instruction
90296	HITT	1301	2A1	HLth Data Cont and Structure	Waldrep, S.	Online	MPC	247		Online Instruction
90286	HITT	1305	2B1	Medical Terminology I	Cobb, T.	Online	MPC	248		Online Instruction
90281	HITT	2249	2A1	RHIT Competency Review	Cobb, T.	Online	MPC	248		Online Instruction
90298	HITT	2335	2A1	Coding and Reimbursement Methodologies	Cross, D.	Online	MPC	247		Online Instruction
90283	HITT	2343	2A1	Quality Assessment and Performance Improvement	Cobb, T.	Online	MPC	248		Online Instruction
<b>Online Course(s) 1<sup>st</sup> 8-Week Semester</b>										
90285	HITT	1253	2A2	Legal and Ethical Aspects of Health Information	Cobb, T.	Online	MPC	248		Online Instruction
90288	HITT	1305	2A2	Medical Terminology I	Waldrep, S.	Online	MPC	247		Online Instruction
90295	HITT	1345	2A2	Health Care Delivery Systems	Waldrep, S.	Online	MPC	247		Online Instruction
<b>Online Course(s) 2<sup>nd</sup> 8-Week Semester</b>										
90297	HITT	1211	2A3	Computers in Health Care	Waldrep, S.	Online	MPC	247		Online Instruction
90290	HITT	1305	2C3	Medical Terminology I	Waldrep, S.	Online	MPC	247		Online Instruction
<b>(HPRS) Health Professions</b>										
90524	HPRS	1204	6A1	Basic Health Profession Skills	Green, S.	Lec/Lab	MPC	251	MW	9:00 AM-11:30 AM
90526	HPRS	1204	6B1	Basic Health Profession Skills	Green, S.	Lec/Lab	MPC	163	MW	5:30 PM-7:00 PM
90527	HPRS	1204	6C1	Basic Health Profession Skills	Unassigned	Lec/Lab			TR	9:00 AM-11:30 AM
90528	HPRS	1204	6D1	Basic Health Profession Skills	Green, S.	Lec/Lab	MPC	163	TR	5:30 PM-7:00 PM
<b>Online Course(s)</b>										
90523	HPRS	1204	2A1	Basic Health Profession Skills	Green, S.	Online	MPC	240		Online Instruction
<b>(OSHT) Occupational Safety &amp; Health</b>										
90356	OSHT	1191	3A1	Special Topics In OSHT	Whittaker, R.	Lecture	MPC	112	M	5:30 PM-6:20 PM
90357	OSHT	1305	6A1	OSHA Regulations - Construction Industry	Unassigned	Lec/Lab	MPC	109	R	7:20 PM-9:25 PM
90360	OSHT	1313	6B1	Accident Prevention, Inspection, and Investigation	Unassigned	Lec/Lab	MPC	112	W	5:30 PM-6:20 PM
					Unassigned	Lec/Lab	MPC	112	W	7:20 PM-9:25 PM
90362	OSHT	2309	6A1	Safety Program Management	Whittaker, R.	Lec/Lab	MPC	103	T	5:30 PM-7:15 PM
					Whittaker, R.	Lec/Lab	MPC	103	T	7:20 PM-9:25 PM
<b>(PHRA) Pharmacy Technician</b>										
90299	PHRA	1160	7A1	Clinical-Pharmacy Technician/Assistant	Lewis, S.	Clinical	HOSP	100	R	1:00 PM-5:00 PM
90301	PHRA	1209	3A1	Pharmaceutical Mathematics I	Lewis, S.	Lecture	MPC	106	M	9:00 AM-10:55 AM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90304	PHRA	1313	6A1	Community Pharmacy Practice	Lewis, S.	Lec/Lab	MPC	106	M	11:30 AM-1:25 PM
					Lewis, S.	Lec/Lab	MPC	106	M	1:30 PM-3:30 PM
Hybrid Course(s)										
90300	PHRA	1202	1A1	Pharmacy Law	Lewis, S.	Lecture	MPC	106	T	12:00 PM-12:55 PM
90302	PHRA	1240	1A1	Pharmacy Third Party Payment	Lewis, S.	Lecture			T	11:00 AM-12:55 PM
90303	PHRA	1301	1A1	Introduction to Pharmacy	Lewis, S.	Lecture	MPC	106	T	9:00 AM-10:55 AM
(RADR) Radiologic Technology										
90305	RADR	1313	3A1	Principles of Radiographic Imaging I	Barrow, B.	Lecture	MPC	109	TR	10:15 AM-11:30 AM
90306	RADR	1366	7A1	Radiographic Practicum I	Johnson, G.	Practicum	HOSP	100	MWF	7:00 AM-3:00 PM
90308	RADR	1366	7B1	Radiographic Practicum I	Bland, L.	Practicum	HOSP	100	MWF	7:00 AM-3:00 PM
90312	RADR	1411	4A1	Basic Radiographic Procedures	Barrow, B.	Lecture	MPC	109	TR	12:30 PM-1:45 PM
90317	RADR	1411	5A1	Basic Radiographic Procedures	Bland, L.	Lab	MPC	163	TR	8:00 AM-10:00 AM
90319	RADR	1411	5B1	Basic Radiographic Procedures	Bland, L.	Lab	MPC	163	TR	2:00 PM-4:00 PM
90321	RADR	2305	4A1	Principles of Radiographic Imaging II	Barrow, B.	Lecture	MPC	109	MW	11:15 AM-12:30 PM
90323	RADR	2333	3A1	Advanced Medical Imaging	Nance, S.	Lecture	MPC	109	MW	10:10 AM-11:05 AM
90324	RADR	2333	5A1	Advanced Medical Imaging	Nance, S.	Lab	MPC	163	M	8:00 AM-9:55 AM
90326	RADR	2366	7A1	Radiographic Practicum IV	Johnson, G.	Practicum	HOSP	100	TRF	7:00 AM-3:00 PM
90328	RADR	2366	7B1	Radiographic Practicum IV	Nance, S.	Practicum	HOSP	100	TRF	7:00 AM-3:00 PM
(RSPT) Respiratory Care										
90379	RSPT	1141	5A1	Respiratory Home Care/Rehabilitation	Walden, G.	Lab	MPC	104	TR	2:05 PM-3:35 PM
90384	RSPT	1207	6A1	Cardiopulmonary Anatomy and Physiology	McKinley, C.	Lec/Lab	MPC	109	TR	8:00 AM-8:55 AM
					McKinley, C.	Lec/Lab	MPC	109	T	9:00 AM-9:55 AM
90386	RSPT	1213	6A1	Basic Resp Care Pharmacology	Quinn, G.	Lec/Lab	MPC	112	MW	9:30 AM-10:25 AM
90388	RSPT	1325	3A1	Respiratory Care Sciences	McKinley, C.	Lecture	MPC	113	MW	8:00 AM-9:25 AM
90390	RSPT	1325	5A1	Respiratory Care Sciences	McKinley, C.	Lab	MPC	109	R	9:00 AM-9:50 AM
90392	RSPT	1329	3A1	Respiratory Care Fundamentals I	McKinley, C.	Lecture	MPC	103	TR	10:00 AM-10:55 AM
90394	RSPT	1329	5A1	Respiratory Care Fundamentals I	McKinley, C.	Lab	MPC	163	F	8:00 AM-11:55 AM
90396	RSPT	2210	6A1	Cardiopulmonary Disease	McKinley, C.	Lec/Lab	MPC	104	TR	11:30 PM-11:55 AM
					McKinley, C.	Lec/Lab	MPC	104	TR	12:00 PM-1:25 AM
90409	RSPT	2255	6A1	Critical Care Monitoring	Taylor, S.	Lec/Lab	MPC	104	T	8:00 AM-9:20 AM
					Taylor, S.	Lec/Lab	MPC	104	R	8:00 AM-9:20 AM
90403	RSPT	2361	7A1	Clinical - Respiratory Care Therapy/Therapist	Taylor, S.	Clinical	HOSP	100	MW	6:45 AM-3:15 PM
					Taylor, S.	Clinical	MPC	109	F	10:00 AM-12:00 PM
90405	RSPT	2361	7B1	Clinical - Respiratory Care Therapy/Therapist	Jones, K.	Clinical	HOSP	100	MW	6:45 AM-3:15 PM
90398	RSPT	2414	4A1	Mechanical Ventilation	Rashall, S.	Lecture	MPC	251	TR	10:00 AM-11:30 AM
90401	RSPT	2414	5A1	Mechanical Ventilation	Rashall, S.	Lab	MPC	163	TR	11:30 AM-1:35 PM
(SCIT) Related Sciences										
90443	SCIT	1320	3A1	Physic for Allied Health	Neal, B.	Lecture	TSB	222	TR	2:00 PM-3:20 PM
90444	SCIT	1320	3B1	Physic for Allied Health	Neal, B.	Lecture	TSB	222	TR	3:45 PM-5:05 PM
90447	SCIT	1418	3C1	Applied Physics I	Neal, B.	Lecture	TSB	222	TR	9:30 AM-10:50 AM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90448	SCIT	1418	3D1	Applied Physics I	Neal, B.	Lecture	TSB	222	TR	5:30 PM-6:50 PM
90449	SCIT	1418	5A1	Applied Physics I	Neal, B.	Lab	TSB	222	W	3:25 PM-5:25 PM
90450	SCIT	1418	5B1	Applied Physics I	Neal, B.	Lab	TSB	222	W	6:55 PM-8:55 PM
90452	SCIT	1418	5C1	Applied Physics I	Neal, B.	Lab	TSB	222	T	10:55 AM-12:55 PM
90453	SCIT	1418	5D1	Applied Physics I	Unassigned	Lab	TSB	222	T	6:55 PM-8:55 PM
90456	SCIT	1494	3A1	Special Topics in Chemistry, General	Newby, V.	Lecture	MPC	113	MW	12:20 PM-1:40 PM
90457	SCIT	1494	3B1	Special Topics in Chemistry, General	Newby, V.	Lecture	MPC	112	TR	8:00 AM-9:20 AM
90458	SCIT	1494	3C1	Special Topics in Chemistry, General	Newby, V.	Lecture	MPC	113	TR	2:00 PM-3:20 PM
90459	SCIT	1494	3D1	Special Topics in Chemistry, General	Gregory, L.	Lecture	MPC	112	TR	5:00 PM-6:20 PM
90460	SCIT	1494	5A1	Special Topics in Chemistry, General	Newby, V.	Lab	MPC	115	M	1:45 PM-3:45 PM
90461	SCIT	1494	5B1	Special Topics in Chemistry, General	Newby, V.	Lab	MPC	115	W	1:45 PM-3:45 PM
90462	SCIT	1494	5C1	Special Topics in Chemistry, General	Newby, V.	Lab	MPC	115	T	9:30 AM-11:30 AM
90464	SCIT	1494	5D1	Special Topics in Chemistry, General	Newby, V.	Lab	MPC	115	R	9:30 AM-11:30 AM
90465	SCIT	1494	5E1	Special Topics in Chemistry, General	Newby, V.	Lab	MPC	115	T	3:25 PM-5:25 PM
90467	SCIT	1494	5F1	Special Topics in Chemistry, General	Newby, V.	Lab			R	3:25 PM-5:25 PM
90468	SCIT	1494	5G1	Special Topics in Chemistry, General	Gregory, L.	Lab	MPC	115	T	6:30 PM-8:30 PM
90469	SCIT	1494	5H1	Special Topics in Chemistry, General	Gregory, L.	Lab	MPC	115	R	6:30 PM-8:30 PM

**Hybrid Course(s)**

90445	SCIT	1418	1A1	Applied Physics I	Neal, B.	Lecture	TSB	222	W	2:00 PM-3:20 PM
					Neal, B.	Online	TSB	222		Online Instruction
90446	SCIT	1418	1B1	Applied Physics I	Unassigned	Lecture	TSB	222	W	5:30 PM-6:50 PM
					Unassigned	Online	TSB	222		Online Instruction

**(TECA) Early Childhood Education**

90211	TECA	1303	3A1	Families, School and Community	Williams, G.	Lecture	MPC	107	TR	11:00 AM-12:20 PM
90214	TECA	1311	3A1	Educating Young Children	Williams, G.	Lecture	MPC	107	MW	12:20 PM-1:40 PM
90216	TECA	1318	3A1	Wellness of the Young Child	Williams, G.	Lecture	MPC	107	MWF	11:15 AM-12:10 PM

**Business Technologies**

**(ACCT) Accounting**

**Online Course(s)**

90267	ACCT	2301	2A1	Principles of Accounting I - Financial	Jones, T.	Online	TC	229		Online Instruction
90269	ACCT	2302	2A1	Principles of Accounting II- Managerial	Jones, T.	Online	TC	229		Online Instruction

**(ACNT) Accounting Technology**

**Online Course(s)**

90270	ACNT	1303	2A1	Introduction to Accounting I	Jones, T.	Online	TC	229		Online Instruction
90271	ACNT	1311	2A1	Introduction to Computerized Accounting	Jones, T.	Online	TC	229		Online Instruction
90272	ACNT	1331	2A1	Federal Income Tax: Individual	Jones, T.	Online	TC	229		Online Instruction

**(ARTC) Commercial and Advertising Art**

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90617	ARTC	1302	6A1	Digital Imaging I	Unassigned	Lec/Lab	TC	204	MWF	9:05 AM-10:45 AM
90618	ARTC	1310	6A1	Design Concepts	Unassigned	Lec/Lab	TC	204	MWF	11:15 AM-12:55 PM
<b>(BCIS) Business Computer Information Systems</b>										
90395	BCIS	1305	3A1	Business Computer Applications	Jacobs, S.	Lecture	TC	205	MWF	8:00 AM-8:55 AM
90397	BCIS	1305	3B1	Business Computer Applications	Jacobs, S.	Lecture	TC	205	TR	9:05 AM-10:50 AM
90411	BCIS	1305	3C1	Business Computer Applications	Flosi, A.	Lecture	TC	205	M	6:30 PM-7:20 PM
<b>Online Course(s)</b>										
90415	BCIS	1305	2A1	Business Computer Applications	Siau, T.	Online	TC	230		Online Instruction
90424	BCIS	1305	2B1	Business Computer Applications	Siau, T.	Online	TC	230		Online Instruction
90426	BCIS	1305	2C1	Business Computer Applications	Jacobs, S.	Online	TC	230		Online Instruction
<b>Late Start Online Course(s)</b>										
90427	BCIS	1305	2A4	Business Computer Applications	Jacobs, S.	Lecture	TC	230		Online Instruction
<b>(BMGT) Management Development</b>										
90273	BMGT	1341	3A1	Business Ethics	Wilsker, I.	Lecture	TA4	101	MWF	11:15 AM-12:10 PM
<b>Online Course(s)</b>										
90287	BMGT	1327	2A1	Principles of Management	Booth, K.	Online	TA4	103		Online Instruction
<b>(BUSG) General Business</b>										
90276	BUSG	2309	3A1	Small Business Mgmt / Entrepreneurship	Wilsker, I.	Lecture	TA4	101	TR	9:30 AM-10:50 AM
<b>(BUSI) Business</b>										
90277	BUSI	1301	3A1	Business Principles	Wilsker, I.	Lecture	TA4	101	TR	11:00 AM-12:20 PM
<b>Online Course(s)</b>										
90289	BUSI	1307	2A1	Personal Finance	Booth, K.	Online	TA4	103		Online Instruction
<b>Late Start Semester Course(s)</b>										
90275	BUSI	1301	3A4	Business Principles	Wilsker, I.	Lecture	TA4	101	MW	2:00 PM-3:40 PM
<b>(COSC) Computer Science</b>										
<b>Online Course(s)</b>										
90330	COSC	1436	2A1	Programming Fundamentals I	Unassigned	Lec/Lab	TC	202	MWF	9:05 AM-10:00 AM
<b>(CPMT) Computer Maintenance</b>										
90517	CPMT	2333	6A1	Computer Integration	Storbeck, T.	Lec/Lab	TA4	109	TR	11:30 AM-2:00 PM
90518	CPMT	2380	7A1	Coop - Computer Installation and Repair	Storbeck, T.	Coop	TA4	109		TBA
<b>Hybrid Course(s)</b>										
90516	CPMT	2302	1A1	Home Technology Integration	Storbeck, T.	Lec/Lab	TA4	109	MW	12:00 PM-2:30 PM
90519	CPMT	1311	1A1	Introduction to Computer Maintenance	Storbeck, T.	Lec/Lab	TA4	109	W	5:30 PM-9:00 PM
						Online				Online Instruction
<b>Online Course(s)</b>										
90451	CPMT	2333	2A1	Computer Integration	Arnold-Calder, L.	Online	TA4	103		Online Instruction
90520	CPMT	2333	2B1	Computer Integration	Arnold-Calder, L.	Online	TA4	103		Online Instruction
<b>(ECON) Economics</b>										
90274	ECON	2301	3A1	Principles of Macroeconomics	Booth, K.	Lecture	TA4	101	MW	12:20 PM-1:40 PM
<b>Online Course(s)</b>										

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90278	ECON	2301	2A1	Principles of Macroeconomics	Booth, K.	Lecture	TA4	103		Online Instruction
90279	ECON	2302	2A1	Principles of Microeconomics	Booth, K.	Lecture	TA4	103		Online Instruction
<b>(HRPO) Human Resource Management</b>										
<b>Online Course(s)</b>										
90291	HRPO	2301	2A1	Human Resources Management	Booth, K.	Lecture	TA4	103		Online Instruction
<b>(IMED) Web Page, Digital/Multimedia and Information Resources Design</b>										
90335	IMED	1345	6A1	Interactive Digital Media I	Jordan, J.	Lec/Lab	TC	202	MW	5:30 PM-6:50 PM
<b>Online Course(s)</b>										
90337	IMED	1316	2A1	Web Design I	Perkins, G.	Lec/Lab	TC	230		Online Instruction
<b>(ITCC) Computer Networking/Cisco Academy</b>										
90502	ITCC	2312	6A1	CCNA 3: Scaling Networks	Cobb, B.	Lec/Lab	TA4	00100 A	TR	8:00 AM-10:30 AM
<b>Hybrid Course(s)</b>										
90463	ITCC	1314	1A1	CCNA 1: Introduction to Networks	Joiner, S.	Lec/Lab	TA4	100A	MW	8:00 AM-9:50 AM
					Joiner, S.	Lec/Lab	TA4	100A		Online Instruction
90503	ITCC	1314	1B1	CCNA 1: Introduction to Networks	Stewart, S.	Lec/Lab	TA4	100A	T	5:30 PM-9:00 PM
					Stewart, S.	Lec/Lab	TA4	100A		Online Instruction
90466	ITCC	1340	1A1	CCNA 2: Routing and Switching Essentials	Joiner, S.	Lec/Lab	TA4	100A	MW	10:00 AM-11:50 AM
					Joiner, S.	Lec/Lab	TA4	100A		Online Instruction
90504	ITCC	2312	1A1	CCNA 3: Scaling Networks	Stewart, S.	Lec/Lab	TA4	100A	R	5:30 PM-9:00 PM
					Stewart, S.	Lec/Lab	TA4	100A		Online Instruction
<b>(ITMT) Computer Systems Networking &amp; Telecommunications</b>										
90506	ITMT	1305	6A1	Configuring Advanced Windows Server Operating Systems	Joiner, S.	Lec/Lab	TA4	107	TR	8:00 AM-10:30 AM
90507	ITMT	1357	6A1	Adminstrating a Windows Server Operating System	Cobb, B.	Lec/Lab	TA4	107	TR	11:00 AM-1:30 PM
<b>Hybrid Course(s)</b>										
90509	ITMT	1305	1A1	Configuring Advanced Windows Server Operating Systems	Adams, M.	Lec/Lab	TA4	107	R	5:30 PM-9:00 PM
					Adams, M.	Online				Online Instruction
<b>(ITNW) Computer Networking Technology</b>										
<b>Hybrid Course(s)</b>										
90510	ITNW	1308	1A1	Implementing and Supporting Client Operating Systems	Storbeck, T.	Lec/Lab			MWF	8:00 AM-9:50 AM
					Storbeck, T.	Online				Online Instruction
90505	ITNW	1313	1A1	Computer Virtualization	Storbeck, T.	Lec/Lab	TA4	107	MWF	10:00 AM-11:50 AM
90513	ITNW	1308	1B1	Implementing and Supporting Client Operating Systems	Veron, S.	Lec/Lab	TA4	108	M	5:30 PM-9:00 PM
					Veron, S.	Online	TA4	108		Online Instruction
90515	ITNW	1392	1A1	Special Topics in Computer Systems Networking and Telecommunications	Adams, M.	Lec/Lab	TA4	108	T	5:30 PM-9:00 PM
					Adams, M.	Online	TA4	108		Online Instruction
<b>Online Course(s)</b>										
90521	ITNW	2335	2A1	Network Troubleshooting and Support	Cobb, B.	Online	TA4	103		Online Instruction



Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
<b>(ITSC) Computer Information Systems</b>										
90393	ITSC	1305	6A1	Introduction to PC Operating Systems	Perkins, G.	Lecture	TC	202	TR	9:30 AM-10:50 AM
90380	ITSC	2286	7A1	Internship - Computer Information Science, General	Perkins, G.	Practicum	TC	230		TBA
<b>Hybrid Course(s)</b>										
90514	ITSC	1316	1A1	Linux Installation and Configuration	Perkins, G.	Lec/Lab			W	5:30 PM-9:00 PM
					Perkins, G.	Online				Online Instruction
<b>(ITSW) Computer Information Systems</b>										
<b>Online Course(s)</b>										
90339	ITSW	1307	2A1	Introduction to Database	Perkins, G.	Online	TC	230		Online Instruction
<b>(ITSY) Computer and Information Systems Security</b>										
90512	ITSY	2330	6A1	Intrusion Detection	Stanley, C.	Lec/Lab	TA4	108	MW	12:00 PM-2:30 PM
<b>Hybrid Course(s)</b>										
90508	ITSY	2301	1A1	Firewalls and Network Security	Cobb, B.	Lec/Lab			T	5:30 PM-9:00 PM
					Cobb, B.	Online				Online Instruction
90511	ITSY	2359	1A1	Security Assessment and Auditing	Cobb, B.	Lec/Lab	TA4	108	MWF	10:00 AM-11:50 AM
<b>Online Course(s)</b>										
90280	ITSY	1300	2A1	Fundamentals of Information Security	Wilsker, I.	Online	TC	216		Online Instruction
90454	ITSY	1342	2A1	Information Technology Security	Cobb, B.	Online	TA4	103		Online Instruction
90455	ITSY	1342	2B1	Information Technology Security	Arnold-Calder, L.	Online	TA4	103		Online Instruction
<b>(POFI) Office Technology</b>										
<b>Online Course(s)</b>										
90615	POFI	2301	2A1	Word Processing	Champagne, A.	Online	TA4	103		Online Instruction
<b>(POFT) Office Technology</b>										
90614	POFT	2301	3A1	Intermediate Keyboarding	Jacobs, S.	Lecture	TC	202	MW	10:10 AM-11:50 AM
<b>Online Course(s)</b>										
90616	POFT	1309	2A1	Administrative Office Procedures I	Champagne, A.	Online	TA4	103		Online Instruction
<b>(RELE) Real Estate</b>										
<b>Online Course(s)</b>										
90252	RELE	1309	2A1	Real Estate Law	Hudnall, S.	Online	TC	226		Online Instruction
<b>Online Course(s) 1<sup>st</sup> 8-Week Semester</b>										
90255	RELE	1301	2A2	Principles of Real Estate I	Hudnall, S.	Online	TC	226		Online Instruction
90257	RELE	1319	2A2	Real Estate Finance	Hudnall, S.	Online	TC	226		Online Instruction
<b>Online Course(s) 2<sup>nd</sup> 8-Week Semester</b>										
90260	RELE	1311	2A3	Law of Contracts	Hudnall, S.	Online	TC	226		Online Instruction
90261	RELE	2301	2A3	Law of Agency	Hudnall, S.	Online	TC	226		Online Instruction
<b>General Education and Developmental Studies</b>										
<b>(ARTS) Studio Art &amp; Art History</b>										
90076	ARTS	1301	3A1	Art Appreciation	Sizemore, W.	Lecture	CB	126	MWF	10:10 AM-11:05 AM
<b>Online Course(s)</b>										
90004	ARTS	1301	2A1	Art Appreciation	Sizemore, W.	Online				Online Instruction

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90005	ARTS	1301	2B1	Art Appreciation	Sizemore, W.	Online				Online Instruction
90040	ARTS	1301	2C1	Art Appreciation	Unassigned	Online				Online Instruction
<b>Hybrid Course(s)</b>										
90121	ARTS	1301	1B1	Art Appreciation	Sizemore, W.	Lecture	CB	126	T	11:00 AM-12:20 PM
					Sizemore, W.	Online				Online Instruction
90543	ARTS	1301	1A1	Art Appreciation	Sizemore, W.	Lecture	CB	126	TR	8:00 AM – 9:20 AM
					Sizemore, W.	Online				Online Instruction
<b>(DORI) College Success Skills</b>										
90062	DORI	200	3A1	College Success Skills	Partain, T.	Lecture	TC	100	MW	8:00 AM-8:50 AM
90096	DORI	200	3C1	College Success Skills	Unassigned	Lecture	TA4	102		
90113	DORI	200	3D1	College Success Skills	Unassigned	Lecture	TA5	105	MW	2:00 PM-3:20 PM
90114	DORI	200	3E1	College Success Skills	Mires, N.	Lecture	CB	126	MW	4:00 PM-4:50 PM
90544	DORI	200	3F1	College Success Skills	Partain, T.	Lecture	TA5	100	TR	8:00 AM-8:55 AM
90545	DORI	200	3G1	College Success Skills	Mires, N.	Lecture	TC	104	TR	9:30 AM-10:20 AM
90548	DORI	200	3H1	College Success Skills	Mires, N.	Lecture	TC	100	TR	2:00 PM-2:55 PM
90549	DORI	200	3I1	College Success Skills	Mires, N.	Lecture	TC	100	TR	4:00 PM-4:55 PM
<b>Online Course(s)</b>										
90034	DORI	200	2A1	College Success Skills	Allen, K.	Online				Online Instruction
90035	DORI	200	2B1	College Success Skills	Allen, K.	Online				Online Instruction
90036	DORI	200	2C1	College Success Skills	Partain, T.	Online				Online Instruction
90043	DORI	200	2D1	College Success Skills	Partain, T.	Online				Online Instruction
90044	DORI	200	2E1	College Success Skills	Flosi, A.	Online				Online Instruction
90045	DORI	200	2F1	College Success Skills	Mires, N.	Online				Online Instruction
90046	DORI	200	2G1	College Success Skills	Unassigned	Online				Online Instruction
90047	DORI	200	2H1	College Success Skills	Palmer, J.	Online				Online Instruction
90048	DORI	200	2I1	College Success Skills	Savoy, D.	Online				Online Instruction
90049	DORI	200	2J1	College Success Skills	Lawson, S.	Online				Online Instruction
<b>Hybrid Course(s)</b>										
90533	DORI	200	1A1	College Success Skills	Partain, T.	Lecture	TC	200	M	9:05 AM-10:00 AM
					Partain, T.	Online				Online Instruction
90538	DORI	200	1B1	College Success Skills	Partain, T.	Lecture	TA5	100	M	11:15 AM-12:10 PM
					Partain, T.	Online				Online Instruction
90539	DORI	200	1C1	College Success Skills	Partain, T.	Lecture	TA5	100	W	11:15 AM-12:10 PM
					Partain, T.	Online				Online Instruction
90546	DORI	200	1D1	College Success Skills	Flosi, A.	Lecture	TC	200	M	5:30 PM-6:15 PM
					Flosi, A.	Online				Online Instruction
90547	DORI	200	1E1	College Success Skills	Flosi, A.	Lecture	TC	200	W	5:00 PM – 6:15 PM
					Flosi, A.	Online				Online Instruction
<b>(EDUC) Education</b>										
90620	EDUC	1301	3A1	Introduction to the Teaching Profession	Unassigned	Lecture			TR	9:30 AM-10:50 AM
<b>Online Course(s)</b>										
90022	EDUC	1100	2A1	Learning Framework	Partain, T.	Lecture	TA5	103		Online Instruction
<b>(ENGL) English</b>										
90063	ENGL	1301	3A1	Composition I	Marshall, V.	Lecture	TC	104	MWF	8:00 AM-8:55 AM
90069	ENGL	1301	3B1	Composition I	Marshall, V.	Lecture	CB	126	MWF	9:05 AM-10:00 AM
90111	ENGL	1301	3C1	Composition I	Ridley, S.	Lecture	TC	104	MW	2:00 PM-3:20 PM
90118	ENGL	1301	3E1	Composition I	Spencer, T.	Lecture	TC	100	TR	8:00 AM-9:20 AM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90536	ENGL	1301	3F1	Composition I	Marshall, V.	Lecture	TC	205	MWF	10:10 AM-11:05 AM
90552	ENGL	1301	3G1	Composition I	Tanner, T.	Lecture	TC	104	TR	4:00 PM-5:20 PM
90611	ENGL	1301	3H1	Composition I	McClelland, R.	Lecture	TC	205	MW	2:00 PM-3:20 PM
90613	ENGL	1301	3I1	Composition I	McClelland, R.	Lecture			TR	11:00 AM-12:20 PM
90088	ENGL	1302	3A1	Composition II	Sizemore, W.	Lecture	CB	126	MWF	11:15 AM-12:10 PM
90128	ENGL	1302	3B1	Composition II	Ridley, S.	Lecture	TA5	104	TR	12:30 PM-1:50 PM
90619	ENGL	2307	3A1	Creative Writing	Sizemore, W.	Lecture	CB	126	TR	9:30 AM-10:45 AM
90089	ENGL	2326	3A1	American Literature	McClelland, R.	Lecture	TC	104	MWF	11:15 AM-12:10 PM
90115	ENGL	1301	3D1	Composition I	Unassigned	Lecture	TC	100	M	5:30 PM-8:20 PM
<b>Online Course(s)</b>										
90006	ENGL	1301	2A1	Composition I	Unassigned	Online				Online Instruction
90007	ENGL	1301	2B1	Composition I	Unassigned	Online				Online Instruction
90008	ENGL	1301	2C1	Composition I	Unassigned	Online				Online Instruction
90042	ENGL	1301	2D1	Composition I	Unassigned	Online				Online Instruction
90009	ENGL	1302	2A1	Composition II	Sizemore, M.	Online				Online Instruction
90010	ENGL	1302	2B1	Composition II	Sizemore, M.	Online				Online Instruction
90012	ENGL	2311	2A1	Technical and Business Writing	McClelland, R.	Online				Online Instruction
90011	ENGL	2321	2A1	British Literature	McClelland, R.	Online				Online Instruction
<b>Hybrid Course(s)</b>										
90550	ENGL	1301	1A1	Composition I	Ridley, S.	Lecture	TC	104	M	12:20 PM-1:40 PM
					Ridley, S.	Online				Online Instruction
90551	ENGL	1301	1B1	Composition I	Spencer, T.	Lecture	CB	126	T	12:30 PM-1:50 PM
					Spencer, T.	Online				Online Instruction
90553	ENGL	1301	1C1	Composition I	Unassigned	Lecture	CB	126	R	5:30 PM-6:50 PM
					Unassigned	Online				Online Instruction
<b>(GOVT) Government</b>										
90086	GOVT	2305	3A1	Federal Government	Tanner, S.	Lecture	TA4	102	MW	9:30 AM-10:50 AM
90120	GOVT	2305	3B1	Federal Government	Tanner, S.	Lecture	TA4	102	TR	9:30 AM-10:50 AM
90087	GOVT	2306	3A1	Texas Government	Tanner, S.	Lecture	TA4	102	MW	11:00 AM-12:20 PM
90124	GOVT	2306	3B1	Texas Government	Tanner, S.	Lecture	TA3	102	TR	11:00 AM-12:20 PM
<b>Online Course(s)</b>										
90026	GOVT	2305	2A1	Federal Government	Bates, C.	Online	TC	116B		Online Instruction
90027	GOVT	2305	2B1	Federal Government	Bates, C.	Online	TC	116B		Online Instruction
90028	GOVT	2306	2A1	Texas Government	Bates, C.	Online	TC	116B		Online Instruction
<b>(HIST) History</b>										
90077	HIST	1301	3A1	United States History I	Celeste, R.	Lecture	TC	102	MWF	10:10 AM-11:05 AM
90091	HIST	1301	3B1	United States History I	Celeste, R.	Lecture	TC	102	MWF	11:15 AM-12:10 PM
<b>Online Course(s)</b>										
90023	HIST	1301	2A1	United States History I	Celeste, R.	Online				Online Instruction
90024	HIST	1301	2B1	United States History I	Celeste, R.	Online				Online Instruction
90038	HIST	1301	2C1	United States History I	Courmier, S.	Online				Online Instruction
90025	HIST	1302	2A1	United States History II	Celeste, R.	Online				Online Instruction
<b>Hybrid Course(s)</b>										
90554	HIST	1301	1A1	United States History I	Celeste, R.	Lecture	TC	102	R	11:00 AM-12:20 PM
					Celeste, R.	Online				Online Instruction
90555	HIST	1301	1B1	United States History I	Courmier, S.	Lecture	TC	102	T	5:30 PM-6:50 PM
					Courmier, S.	Online				Online Instruction

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90556	HIST	1302	1A1	United States History II	Celeste, R.	Lecture	TC	102	T	11:00 AM-12:20 PM
					Celeste, R.	Online				Online Instruction
90557	HIST	1302	1B1	United States History II	Courmier, S.	Lecture	TC	102	R	5:30 PM-6:50 PM
					Courmier, S.	Online				Online Instruction
<b>(HUMA) Arts and Society</b>										
90061	HUMA	1315	3A1	Fine Arts Appreciation	Unassigned	Lecture	CB	126	MWF	8:00 AM-8:55 AM
90104	HUMA	1315	3B1	Fine Arts Appreciation	Unassigned	Lecture	CB	126	MW	12:20 PM-1:40 PM
90109	HUMA	1315	3C1	Fine Arts Appreciation	Unassigned	Lecture	CB	126	MW	2:00 PM-3:20 PM
90129	HUMA	1315	3E1	Fine Arts Appreciation	Unassigned	Lecture	TA4	102	TR	12:30 PM-1:50 PM
90130	HUMA	1315	3F1	Fine Arts Appreciation	Ridley, S.	Lecture	CB	126	TR	2:00 PM-3:20 PM
90020	HUMA	1315	3G1	Fine Arts Appreciation	Unassigned	Lecture				
90117	HUMA	1315	3D1	Fine Arts Appreciation	Unassigned	Lecture	TC	102	M	5:30 PM-8:20 PM
<b>Online Course(s)</b>										
90014	HUMA	1315	2A1	Fine Arts Appreciation	Unassigned	Online				Online Instruction
90016	HUMA	1315	2C1	Fine Arts Appreciation	Unassigned	Online				Online Instruction
90017	HUMA	1315	2D1	Fine Arts Appreciation	Unassigned	Online				Online Instruction
90018	HUMA	1315	2E1	Fine Arts Appreciation	Unassigned	Online				Online Instruction
90019	HUMA	1315	2F1	Fine Arts Appreciation	Unassigned	Online				Online Instruction
90021	HUMA	1315	2H1	Fine Arts Appreciation	Unassigned	Online				Online Instruction
90041	HUMA	1315	2I1	Fine Arts Appreciation	Unassigned	Online				Online Instruction
<b>Hybrid Course(s)</b>										
90558	HUMA	1315	1A1	Fine Arts Appreciation	Spencer, T.	Lecture	CB	126	R	12:30 PM-1:50 PM
					Spencer, T.	Online				Online Instruction
90560	HUMA	1315	1C1	Fine Arts Appreciation	Ridley, S.	Lecture	TC	104	W	12:20 PM-1:40 PM
					Ridley, S.	Online				Online Instruction
90559	HUMA	1315	1B1	Fine Arts Appreciation	Unassigned	Lecture	CB	126	T	5:30 PM-6:50 PM
					Unassigned	Online				Online Instruction
<b>(INRW) Integrated Reading/Writing</b>										
90599	INRW	173	8B1	BASE NCBO INTEGRATED READING AND WRITING	Culbertson, P.	Lecture	TC	200	M	1:50 PM-2:50 PM
90601	INRW	173	8C1	BASE NCBO INTEGRATED READING AND WRITING	Marshall, V.	Lecture			T	8:20 AM-9:20 AM
90603	INRW	173	8D1	BASE NCBO INTEGRATED READING AND WRITING	Marshall, V.	Lecture			R	11:20 AM-12:20 PM
90605	INRW	173	8E1	BASE NCBO INTEGRATED READING AND WRITING	Unassigned	Lecture			R	3:30 PM-4:30 PM
90607	INRW	173	8F1	BASE NCBO INTEGRATED READING AND WRITING	Unassigned	Lecture	TC	200	W	9:05 AM-10:05 AM
90609	INRW	173	8G1	BASE NCBO INTEGRATED READING AND WRITING	Toups, M.	Lecture	TC	200	R	7:00 PM-8:00 PM
90610	INRW	301	3A1	Advanced Integrated Reading & Writing	McClelland, R.	Lecture	TC	205	MW	12:20 PM-1:50 PM
90612	INRW	301	3B1	Advanced Integrated Reading & Writing	McClelland, R.	Lecture			TR	9:30 AM-10:50 AM
90598	INRW	373	3A1	Base Integrated Reading & Writing	Culbertson, P.	Lecture	TC	200	MW	12:20 PM-1:40 PM
90600	INRW	373	3B1	Base Integrated Reading & Writing	Marshall, V.	Lecture			TR	9:30 AM-10:50 AM
90602	INRW	373	3C1	Base Integrated Reading & Writing	Marshall, V.	Lecture			TR	12:30 PM-1:50 PM
90604	INRW	373	3D1	Base Integrated Reading & Writing	Unassigned	Lecture			TR	2:00 PM-3:20 PM
90606	INRW	373	3E1	Base Integrated Reading & Writing	Culbertson, P.	Lecture	TC	200	MWF	10:10 AM-11:05 AM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90608	INRW	373	3F1	Base Integrated Reading & Writing	Toups, M.	Lecture	TC	200	TR	5:30 PM-6:50 PM
<b>(MATH) Mathematics</b>										
90072	MATH	1314	3A1	College Algebra	De La Rosa, A.	Lecture	TA5	100	MWF	9:05 AM-10:00 AM
90082	MATH	1314	3B1	College Algebra	Rueda, E.	Lecture	TA5	100	MWF	10:10 AM-11:05 AM
90116	MATH	1314	3C1	College Algebra	Moulton, I.	Lecture	TC	104	M	5:30 PM-8:20 PM
90123	MATH	1314	3D1	College Algebra	Rueda, E.	Lecture	TA5	100	TR	11:00 AM-12:20 PM
90132	MATH	1314	3E1	College Algebra	De La Rosa, A.	Lecture	TA5	100	TR	2:00 PM-3:20 PM
90530	MATH	1314	3F1	College Algebra	Rueda, E.	Lecture	TA5	104	MW	8:00 AM-9:20 AM
90541	MATH	1314	3G1	College Algebra	Marken, A.	Lecture			MW	12:20 PM-1:40 PM
90596	MATH	1314	3H1	College Algebra	Rueda, E.	Lecture	TA5	104	MW	12:20 PM-1:40 PM
90066	MATH	1332	3A1	Contemporary Mathematics (Quantitative Reasoning)	Zhang, W.	Lecture	TA5	100	MWF	8:00 AM-8:55 AM
90074	MATH	1332	3B1	Contemporary Mathematics (Quantitative Reasoning)	Henry, B.	Lecture			MWF	9:05 AM-10:00 AM
90083	MATH	1332	3C1	Contemporary Mathematics (Quantitative Reasoning)	Zhang, W.	Lecture	TA5	104	MWF	10:10 AM-11:05 AM
90107	MATH	1332	3D1	Contemporary Mathematics (Quantitative Reasoning)	De La Rosa, A.	Lecture			MW	12:20 PM-1:40 PM
90561	MATH	1332	3E1	Contemporary Mathematics (Quantitative Reasoning)	De La Rosa, A.	Lecture	TA5	104	TR	9:30 AM-10:50 AM
90562	MATH	1332	3F1	Contemporary Mathematics (Quantitative Reasoning)	Henry, B.	Lecture	TA5	104	TR	2:00 PM-3:20 PM
90591	MATH	1332	3I1	Contemporary Mathematics (Quantitative Reasoning)	Marken, A.	Lecture	TA5	100	TR	9:30 AM-10:50 AM
90593	MATH	1332	3J1	Contemporary Mathematics (Quantitative Reasoning)	De La Rosa, A.	Lecture	TA5	104	TR	11:00 AM-12:20 PM
90122	MATH	2312	3A1	Pre-Calculus Math	Marken, A.	Lecture	TC	104	TR	11:00 AM-12:20 PM
90563	MATH	1332	3G1	Contemporary Mathematics (Quantitative Reasoning)	Moulton, I.	Lecture	TC	104	T	5:30 PM-8:20 PM
90589	MATH	1332	3H1	Contemporary Mathematics (Quantitative Reasoning)	Abdelwahab, W.	Lecture	TA5	100	MW	5:30 PM-6:50 PM
<b>Online Course(s)</b>										
90001	MATH	1314	2A1	College Algebra	Hodges, J.	Online				Online Instruction
90037	MATH	1325	2A1	Calculus for Bus and Soci Sci	Abdelwahab, W.	Online				Online Instruction
90002	MATH	1332	2A1	Contemporary Mathematics	Abdelwahab, W.	Online				Online Instruction
90003	MATH	1332	2B1	Contemporary Mathematics	Abdelwahab, W.	Online				Online Instruction
<b>Hybrid Course(s)</b>										
90108	MATH	1332	1A1	Contemporary Mathematics (Quantitative Reasoning)	Marken, A.	Lecture	TA5	100	R	12:30 PM-1:50 PM
					Marken, A.	Online				Online Instruction
90127	MATH	1332	1B1	Contemporary Mathematics (Quantitative Reasoning)	Marken, A.	Lecture	TA5	100	T	12:30 PM-1:50 PM
					Marken, A.	Online				Online Instruction
<b>(PHIL) Philosophy</b>										
90110	PHIL	1301	3A1	Introduction to Philosophy	Mires, N.	Lecture	TC	100	MW	2:00 PM-3:20 PM
<b>Online Course(s)</b>										
90029	PHIL	1301	2A1	Introduction to Philosophy	Unassigned	Online				Online Instruction
<b>(PSYC) Psychology</b>										
90071	PSYC	2301	3A1	General Psychology	Unassigned	Lecture	TC	102	MWF	9:05 AM-10:00 AM
90119	PSYC	2301	3C1	General Psychology	Unassigned	Lecture	TC	102	TR	9:30 AM-10:50 AM
90126	PSYC	2301	3D1	General Psychology	Garza, A.	Lecture			TR	12:30 PM-12:50 PM
90131	PSYC	2301	3E1	General Psychology	Garza, A.	Lecture	TC	102	TR	2:00 PM-3:20 PM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90525	PSYC	2314	3A1	Lifespan Growth & Development	Garza, A.	Lecture	TC	102	MW	12:20 PM-1:40 PM
<b>Online Course(s)</b>										
90030	PSYC	2301	2A1	General Psychology	Garza, A.	Online				Online Instruction
90039	PSYC	2301	2B1	General Psychology	Garza, A.	Online				Online Instruction
<b>(SOCl) Sociology</b>										
90567	SOCI	1301	3A1	Introduction to Sociology	White, D.	Lecture	TC	105	MW	2:00 PM-3:00 PM
90568	SOCI	1301	3B1	Introduction to Sociology	White, D.	Lecture	TC	104	TR	8:00 AM-9:20 AM
90209	SOCI	1306	3A1	Social Problems	White, D.	Lecture	TC	105	MWF	10:10 AM-11:05 AM
90219	SOCI	2336	3A1	Criminology	White, D.	Lecture	TC	105	TR	12:30 PM-1:40 PM
<b>Online Course(s)</b>										
90031	SOCI	1301	2A1	Introduction to Sociology	Tiefenwerth, J.	Online				Online Instruction
<b>(SPCH) Public Speaking</b>										
90529	SPCH	1315	3A1	Public Speaking	Unassigned	Lecture	TC	102	MWF	8:00 AM-8:55 AM
90537	SPCH	1315	3B1	Public Speaking	Unassigned	Lecture	TC	100	MWF	11:15 AM-12:10 PM
90540	SPCH	1315	3C1	Public Speaking	Unassigned	Lecture	TA5	100	MW	2:00 PM-3:20 PM
90564	SPCH	1315	3D1	Public Speaking	Unassigned	Lecture	TC	104	TR	12:30 PM-1:50 PM
90565	SPCH	1315	3E1	Public Speaking	Unassigned	Lecture	TC	104	TR	2:00 PM-3:20 PM
90566	SPCH	1315	3F1	Public Speaking	Unassigned	Lecture	TA4	102	TR	8:00 AM-9:20 AM
<b>Online Course(s)</b>										
90033	SPCH	1315	2A1	Public Speaking	Unassigned	Online				Online Instruction
90032	SPCH	1318	2A1	Interpersonal Communication	Cobb, J.	Online				Online Instruction
<b>Hybrid Course(s)</b>										
90542	SPCH	1315	1A1	Public Speaking	Cobb, J.	Lecture	TA4	102	M	2:00 PM-3:20 PM
					Cobb, J.	Online				Online Instruction
<b>(TMTH) Developmental Math</b>										
90580	TMTH	165	8A1	BASE NCBO Developmental Algebra	Unassigned	Lecture			W	8:00 AM-9:00 AM
90582	TMTH	165	8B1	BASE NCBO Developmental Algebra	Henry, B.	Lecture			W	11:10 AM-12:10 PM
90584	TMTH	165	8C1	BASE NCBO Developmental Algebra	Comer, S.	Lecture	TC	202	R	8:20 AM-9:20 AM
90586	TMTH	165	8D1	BASE NCBO Developmental Algebra	Henry, B.	Lecture	TC	200	R	12:30 PM-1:30 PM
90588	TMTH	165	8E1	BASE NCBO Developmental Algebra	Hodges, J.	Lecture	TC	202	R	7:00 PM-8:00 PM
90534	TMTH	174	8A1	(BASE NCBO) Developmental Mathematics	Hodges, J.	Lecture	TC	200	F	8:00 AM-9:00 AM
90570	TMTH	174	8B1	(BASE NCBO) Developmental Mathematics	Bourgeois, R.	Lecture	TC	200	F	11:10 AM-12:10 PM
90572	TMTH	174	8C1	(BASE NCBO) Developmental Mathematics	Zhang, W.	Lecture	TC	202	T	8:20 AM-9:20 AM
90574	TMTH	174	8D1	(BASE NCBO) Developmental Mathematics	Kees, A.	Lecture	TC	200	T	12:30 PM-1:30 PM
90576	TMTH	174	8E1	(BASE NCBO) Developmental Mathematics	Hodges, J.	Lecture	TC	200	R	2:00 PM-3:00 PM
90578	TMTH	174	8F1	(BASE NCBO) Developmental Mathematics	Zhang, W.	Lecture	TC	200	W	1:50 PM-2:50 PM
90597	TMTH	214	3A1	Advanced Intermediate Algebra	Rueda, E.	Lecture	TC	202	TR	12:30 PM-1:25 PM
90531	TMTH	214	3B1	Advanced Intermediate Algebra	Rueda, E.	Lecture	TC	200	TR	8:00 AM-8:55 AM
90590	TMTH	232	3A1	Advanced Develop. Math CM1	Abedelwahab, W.	Lecture	TA5	100	T	5:30 PM-6:30 PM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90594	TMTH	232	3B1	Advanced Develop. Math CM3	De La Rosa, A.	Lecture	TA5	104	MW	11:15 AM-12:10 PM
90592	TMTH	232	3C1	Advanced Develop. Math CM2	Marken, A.	Lecture	TC	205	MW	9:05 AM-10:00 AM
90532	TMTH	374	3A1	Developmental Mathematics	Hodges, J.	Lecture	TC	100	MWF	9:05 AM-10:00 AM
90569	TMTH	374	3B1	Developmental Mathematics	Bourgeois, R.	Lecture	TC	100	MWF	10:10 AM-11:00 AM
90571	TMTH	374	3C1	Developmental Mathematics	Zhang, W.	Lecture	TC	100	TR	9:30 AM-10:50 AM
90573	TMTH	374	3D1	Developmental Mathematics	Kees, A.	Lecture	TC	100	TR	11:00 AM-12:20 PM
90575	TMTH	374	3E1	Developmental Mathematics	Hodges, J.	Lecture	TC	100	TR	12:30 PM-1:50 PM
90577	TMTH	374	3F1	Developmental Mathematics	Zhang, W.	Lecture	TC	100	MW	12:20 PM-1:40 PM
90579	TMTH	375	3A1	Intermediate Algebra	Unassigned	Lecture	TC	104	MWF	9:05 AM-10:00 AM
90581	TMTH	375	3B1	Intermediate Algebra	Henry, B.	Lecture	TC	104	MWF	10:10 AM-11:00 AM
90583	TMTH	375	3C1	Intermediate Algebra	Comer, S.	Lecture	TC	200	TR	9:30 AM-10:50 AM
90585	TMTH	375	3D1	Intermediate Algebra	Henry, B.	Lecture	TC	205	TR	11:00 AM-12:20 PM
90587	TMTH	375	3E1	Intermediate Algebra	Hodges, J.	Lecture	TC	202	TR	5:30 PM-6:50 PM

## Public Service and Safety

### (CJLE) Criminal Justice/Police Science

90053	CJLE	1329	6A1	Basic Peace Officer V	LeBoeuf, J.	Lec/Lab	MPC	252	MTWRF	3:37 PM-5:00 PM
90050	CJLE	1512	6A1	Basic Peace Officer II	LeBoeuf, J.	Lec/Lab	MPC	252	MTWRF	8:00 AM-10:12 AM
90051	CJLE	1518	6A1	Basic Peace Officer III	LeBoeuf, J.	Lec/Lab	MPC	252	MTWRF	10:13 AM-12:24 PM
90052	CJLE	1524	6A1	Basic Peace Officer IV	LeBoeuf, J.	Lec/Lab	MPC	252	MTWRF	1:24 PM-3:36 PM

### (CJSA) Criminal Justice Studies

90060	CJSA	1308	3A1	Criminalistics I	White, D.	Lecture	TC	105	TR	11:00 AM-12:20 PM
-------	------	------	-----	------------------	-----------	---------	----	-----	----	-------------------

### Online Course(s)

90233	CJSA	1371	2A1	Introduction to Security Threat Groups	Mason, K.	Online	TC	116A		Online Instruction
-------	------	------	-----	---	-----------	--------	----	------	--	--------------------

### (CRIJ) Criminal Justice

90078	CRIJ	1301	3A1	Introduction to Criminal Justice	Mitchell, N.	Lecture	TC	105	TR	9:30 AM-10:50 AM
90080	CRIJ	1306	3A1	Court Systems & Practices	Mitchell, N.	Lecture	TC	105	MWF	9:05 AM-10:00 AM

### Online Course(s)

90234	CRIJ	2313	2A1	Correctional Systems & Practices	Mitchell, N.	Online	TC	212		Online Instruction
90232	CRIJ	2328	2A1	Police Systems & Practices	Clay, V.	Online	TC	116A		Online Instruction

### Hybrid Course(s)

90081	CRIJ	1310	1A1	Fundamentals of Criminal Law	Mitchell, N.	Lecture	TC	105	T	5:30 PM-6:50 PM
					Mitchell, N.	Online	TC	212		Online Instruction
90084	CRIJ	2314	1A1	Criminal Investigation	Smith, R.	Lecture	TC	105	R	5:30 PM-6:50 PM
					Smith, R.	Online	TC	116A		Online Instruction

### Hybrid Course(s) 1<sup>st</sup> 8-Week Semester

90085	CRIJ	2323	1A2	Legal Aspects of Law Enforcement	Mitchell, N.	Lecture	TC	105	MW	12:20 PM-1:40 PM
					Mitchell, N.	Online	TC	212		Online Instruction

### Hybrid Course(s) 2<sup>nd</sup> 8-Week Semester

90079	CRIJ	1301	1A3	Introduction to Criminal Justice	Mitchell, N.	Lecture	TC	105	MW	12:20 PM-1:40 PM
					Mitchell, N.	Lecture	TC	212		Online Instruction

### (EMAP) Emergency Management

### Online Course(s)

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90237	EMAP	1400	2A1	Principles of Basic Emergency Management	Clay, V.	Lecture	TC	116A		Online Instruction
90239	EMAP	2301	2A1	Leadership and Effective Communication	Mason, K.	Lecture	TC	116A		Online Instruction
90241	EMAP	2302	2A1	Managing Mass Casualty and Fatality Incidents	Ocnaschek, T.	Lecture	TC	116A		Online Instruction
<b>(EMSP) Emergency Medical Technology</b>										
90064	EMSP	1260	7A1	EMT Clinical	Hughes, S.	Clinical	MPC	244		TBA
90065	EMSP	1260	7B1	EMT Clinical	Vannoy, C.	Clinical	MPC	245		TBA
90067	EMSP	1501	6A1	Emergency Medical Technician	Hughes, S.	Lec/Lab	MPC	255	MW	8:00 AM-1:30 PM
90068	EMSP	1501	6B1	Emergency Medical Technician	Isenblitter, T.	Lec/Lab	MPC	255	MWF	6:00 PM-9:40 PM
90253	EMSP	2143	6A1	Assessment Based Management I	Dearing, M.	Lec/Lab	MPC	255	TR	11:05 AM-12:00 PM
90258	EMSP	2260	7A1	Clinical - EMT Paramedic II	Vannoy, C.	Clinical	MPC	245		TBA
90259	EMSP	2264	7A1	Practicum - EMT Paramedic	Vannoy, C.	Practicum	MPC	245		TBA
90070	EMSP	2330	6A1	Special Populations	Vannoy, C.	Lec/Lab	MPC	255	TR	1:30 PM-3:30 PM
90073	EMSP	2434	6A1	Medical Emergencies	Dearing, M.	Lec/Lab	MPC	255	TR	8:00 AM-11:00 AM
<b>(FIRS) Fire Science/Firefighting</b>										
90054	FIRS	1103	5A1	Firefighter Agility and Fitness Preparation	Randall, J.	Lab	FTG2	100	MTRF	4:45 PM-6:00 PM
90055	FIRS	1301	6A1	Firefighter Certification I	Randall, J.	Lec/Lab	FTG2	100	M	7:30 AM-4:30 PM
90056	FIRS	1319	6A1	Firefighter Certification IV	Randall, J.	Lec/Lab	FTG2	100	T	7:30 AM-4:30 PM
90057	FIRS	1329	6A1	Firefighter Certification VI	Randall, J.	Lec/Lab	FTG2	100	W	7:30 AM-4:30 PM
90058	FIRS	1407	6A1	Firefighter Certification II	Randall, J.	Lec/Lab	FTG2	100	R	7:30 AM-4:30 PM
90059	FIRS	1433	6A1	Firefighter Certification VII	Randall, J.	Lec/Lab	FTG2	100	F	7:30 AM-4:30 PM
<b>(FIRT) Fire Protection Technology</b>										
<b>Online Course(s)</b>										
90229	FIRT	1347	2A1	Industrial Fire Protection	Randall, J.	Lecture	FTG2	100		Online Instruction
<b>(HMSY) Homeland Security</b>										
<b>Online Course(s)</b>										
90222	HMSY	1337	2A1	Introduction to Homeland Security	Mason, K.	Lecture	TC	116A		Online Instruction
90227	HMSY	1342	2A1	Understanding and Combating Terrorism	Mitchell, N.	Lecture	TC	212		Online Instruction
<b>Technology</b>										
<b>(ARCE) Architectural Technology/Technician</b>										
90206	ARCE	1315	6A1	Structural Steel Detailing	Campbell, B.	Lec/Lab	TA5	101	TR	6:45 AM-7:34 AM
					Campbell, B.	Lec/Lab	TA5	101	TR	7:35 AM-9:15 AM
<b>(AUMT) Automobile/Automotive Mechanics</b>										
90183	AUMT	2305	3A1	Automotive Engine Theory	Matak, P.	Lecture	IT2	106	MW	4:00 PM-5:20 PM
<b>(CETT) Computer Electronics</b>										
90399	CETT	1403	4A1	DC Circuits	Neely, E.	Lecture	TSB	102	MW	8:00 AM-9:15 AM
90404	CETT	1403	4B1	DC Circuits	Jacobs, W.	Lecture	TSB	102	MW	12:30 PM-1:45 PM
90408	CETT	1403	4C1	DC Circuits	Jacobs, W.	Lec/Lab	TSB	225	MW	5:30 PM-6:45 PM
					Jacobs, W.	Lec/Lab	TSB	225	MW	6:50 PM-8:30 PM
90400	CETT	1403	5A1	DC Circuits	Neely, E.	Lab	TSB	221	MW	9:20 AM-11:00 AM
90402	CETT	1403	5B1	DC Circuits	Neely, E.	Lab	TSB	221	MW	11:05 AM-12:45 PM
90406	CETT	1403	5C1	DC Circuits	Jacobs, W.	Lab	TSB	225	MW	1:46 PM-3:36 PM
90407	CETT	1403	5D1	DC Circuits	Jacobs, W.	Lab	TSB	225	MW	3:37 PM-5:27 PM



Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90410	CETT	1403	6B1	DC Circuits	Jacobs, W.	Lec/Lab			MWF	8:35 AM-9:30 AM
					Jacobs, W.	Lec/Lab			MW	9:35 AM-10:50 AM
90412	CETT	1405	4A1	AC Circuits	Jacobs, W.	Lecture	TSB	102	TR	8:00 AM-9:15 AM
90416	CETT	1405	4B1	AC Circuits	Neely, E.	Lec/Lab	TSB	221	MW	5:30 PM-6:45 PM
					Neely, E.	Lec/Lab	TSB	221	MW	6:50 PM-8:30 PM
90413	CETT	1405	5A1	AC Circuits	Unassigned	Lab	TSB	225	TR	9:20 AM-11:00 AM
90414	CETT	1405	5B1	AC Circuits	Jacobs, W.	Lab	TSB	225	TR	11:05 AM-12:45 PM
90417	CETT	1415	4C1	Digital Applications	Hargrave, M.	Lec/Lab	TSB	229	TR	8:00 AM-9:15 AM
					Hargrave, M.	Lec/Lab	TSB	229	TR	9:20 AM-11:00 AM
90418	CETT	1415	4D1	Digital Applications	Hargrave, M.	Lec/Lab	TSB	229	MW	11:15 PM-12:30 PM
					Hargrave, M.	Lec/Lab	TSB	229	MW	12:35 PM-2:15 PM
90419	CETT	1415	4E1	Digital Applications	Unassigned	Lec/Lab	TSB	229	MW	5:30 PM-6:45 PM
					Unassigned	Lec/Lab	TSB	229	MW	6:50 PM-8:30 PM
90420	CETT	1441	4A1	Solid State Circuits	Hargrave, M.	Lec/Lab	TSB	227	MW	2:20 PM-3:35 PM
					Hargrave, M.	Lec/Lab	TSB	227	MW	3:40 PM-5:20 PM

**(CTEC) Process Operating Technology**

90307	CTEC	2545	6A1	Unit Operations	Rodriguez, P.	Lab	TA2	108	MW	5:30 PM-7:10 PM
					Rodriguez, P.	Lab	TSB	109	MW	7:15 PM-8:55 PM
90309	CTEC	2545	6B1	Unit Operations	Rodriguez, P.	Lec/Lab	TSB	110	TR	9:30 AM-11:10 PM
					Rodriguez, P.	Lec/Lab	TA2	108	TR	11:15 AM-12:55 PM
90310	CTEC	2545	6C1	Unit Operations	Day, T.	Lec/Lab	TSB	109	F	8:00 AM-11:20 AM
					Day, T.	Lec/Lab	TA2	108	F	11:21 AM-2:41 PM
90311	CTEC	2545	6D1	Unit Operations	Sweeney, R.	Lec/Lab	TSB	109	MW	11:15 AM-12:55 PM
					Sweeney, R.	Lec/Lab	TA2	108	MW	1:00 PM-2:40 PM
90313	CTEC	2580	7A1	Coop-Chem Technology/Tech	Worry, V.	Coop	TSB	205		TBA

**(CVOP) Commercial Drivers License Driving Skills**

				Commercial Drivers License						
90200	CVOP	1201	6A1	Driving Skills	Harris, L.	Lec/Lab	FRC2		MW	2:30 PM-2:55 PM
					Harris, L.	Lec/Lab	FRC2		MW	3:00 PM-5:00 PM

**(DEMR) Diesel Technology**

90194	DEMR	1280	7A1	Coop - Diesel Mechanics	Matak, P.	Coop	IT2	106	W	3:00 PM-3:50 PM
90184	DEMR	1305	3A1	Basic Electrical Systems	Waits, A.	Lecture	IT2	106	MW	5:30 PM-6:50 PM
90185	DEMR	1306	3A1	Diesel Engine I	Matak, P.	Lecture	IT2	106	MW	12:20 PM-1:40 PM
90186	DEMR	1306	3B1	Diesel Engine I	Burnett, T.	Lecture	IT2	106	TR	5:30 PM-6:50 PM
90187	DEMR	1313	3A1	Fuel Systems	Burnett, T.	Lecture	IT2	106	TR	5:30 PM-6:50 PM
90188	DEMR	1329	3A1	Preventive Maintenance	Matak, P.	Lecture	IT2	106	TR	11:00 AM-12:20 PM
90190	DEMR	1401	6A1	Shop Safety and Procedures	Burnett, T.	Lec/Lab	IT2	106	TR	7:00 PM-8:15 PM
					Burnett, T.	Lec/Lab	IT2	105	TR	8:16 PM-10:10 PM
90191	DEMR	1410	6A1	Diesel Engine Testing and Repair I	Burnett, T.	Lec/Lab	IT2	106	TR	7:00 PM-8:15 PM
					Burnett, T.	Lec/Lab	IT2	105	TR	8:16 PM-10:10 PM
90193	DEMR	2334	6A1	Advanced Diesel Tune up and Troubleshooting	Matak, P.	Lec/Lab	IT2	106	MW	7:00 PM-8:15 PM
					Matak, P.	Lec/Lab	IT2	105	MW	8:20 PM-9:20 PM

**1<sup>st</sup> 8-Week Semester**

90189	DEMR	1401	6A2	Shop Safety and Procedures	Matak, P.	Lec/Lab	IT2	106	MTWR	8:00 AM-8:40 AM
					Matak, P.	Lec/Lab	IT2	105	MTWR	8:41 AM-9:51 AM
					Matak, P.	Lec/Lab	IT2	106	MTWR	10:00 AM-10:40 AM
					Matak, P.	Lec/Lab	IT2	105	MW	10:45 AM-11:45 AM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
<b>2<sup>nd</sup> 8-Week Semester</b>										
90192	DEMR	1449	6A3	Diesel Engine II	Matak, P.	Lec/Lab	IT2	106	MTWR	8:00 AM-8:40 AM
					Matak, P.	Lec/Lab	IT2	105	MTWR	8:41 AM-9:51 AM
					Matak, P.	Lec/Lab	IT2	106	MTWR	10:00 AM-10:40 AM
					Matak, P.	Lec/Lab	IT2	105	MW	10:45 AM-11:45 AM
<b>(DFTG) Drafting</b>										
90208	DFTG	1305	6A1	Technical Drafting	Spooner, S.	Lec/Lab	TA5	101	MW	12:20 PM-1:09 PM
					Spooner, S.	Lec/Lab	TA5	101	MW	1:10 PM-2:50 PM
90212	DFTG	1305	6B1	Technical Drafting	Spooner, S.	Lec/Lab	TA5	101	TR	9:30 AM-10:19 PM
					Spooner, S.	Lec/Lab	TA5	101	TR	10:20 AM-12:00 PM
90210	DFTG	1309	6A1	Basic Computer Aided Drafting	Pousson, J.	Lec/Lab	TA5	107	TR	3:00 PM-3:50 PM
					Pousson, J.	Lec/Lab	TA5	107	TR	3:51 PM-5:30 PM
90213	DFTG	1309	6B1	Basic Computer Aided Drafting	Pousson, J.	Lec/Lab	TA5	107	TR	12:20 PM-1:09 PM
					Pousson, J.	Lec/Lab	TA5	107	TR	1:10 PM-2:50 PM
90215	DFTG	1317	6A1	Architectural Drafting - Residential	Campbell, B.	Lec/Lab	TA5	101	MW	9:05 AM-9:54 AM
					Campbell, B.	Lec/Lab	TA5	101	MW	9:55 AM-11:35 AM
90220	DFTG	1317	6B1	Architectural Drafting - Residential	Campbell, B.	Lec/Lab	TA5	101	TR	3:00 PM-3:49 PM
					Campbell, B.	Lec/Lab	TA5	101	TR	3:50 PM-5:30 PM
90221	DFTG	2300	6A1	Intermediate Architectural Drafting - Residential	Campbell, B.	Lec/Lab	TA5	101	MW	5:35 PM-6:24 PM
					Campbell, B.	Lec/Lab	TA5	101	MW	6:25 PM-8:05 PM
90223	DFTG	2307	6A1	Electrical Drafting	Spooner, S.	Lec/Lab	TA5	105	MWF	8:00 AM-8:34 AM
					Spooner, S.	Lec/Lab	TA5	105	MWF	8:35 AM-9:40 AM
90225	DFTG	2308	6A1	Instrumentation Drafting	Spooner, S.	Lec/Lab	TA5	105	MWF	10:10 AM-10:44 AM
					Spooner, S.	Lec/Lab	TA5	105	MWF	10:45 AM-11:50 AM
90228	DFTG	2319	6A1	Intermediate Computer-Aided Drafting	O'Connor, P.	Lec/Lab	TA5	107	MW	12:20 PM-1:09 PM
					O'Connor, P.	Lec/Lab	TA5	107	MW	1:10 PM-2:50 PM
90230	DFTG	2323	6A1	Pipe Drafting	Campbell, B.	Lec/Lab	TA5	107	TR	9:30 AM-10:19 AM
					Campbell, B.	Lec/Lab	TA5	107	TR	10:20 AM-12:00 PM
90231	DFTG	2323	6B1	Pipe Drafting	Pousson, J.	Lec/Lab	TA5	107	F	1:00 PM-5:00 PM
90236	DFTG	2332	6A1	Advanced Computer-Aided Drafting	Unassigned	Lec/Lab	TA5	105	TR	12:30 PM-1:19 PM
					Unassigned	Lec/Lab	TA5	105	TR	1:20 PM-3:00 PM
90238	DFTG	2338	6A1	Final Project: Advanced Drafting	Spooner, S.	Lec/Lab	TA5	105	MW	3:00 PM-3:49 PM
					Spooner, S.	Lec/Lab	TA5	105	MW	3:50 PM-5:30 PM
90243	DFTG	2345	6B1	Advanced Pipe Drafting	Pousson, J.	Lec/Lab	TA5	107	F	1:00 PM-5:00 PM
90244	DFTG	2380	7A1	Coop - Drafting and Design	Spooner, S.	Coop	TA5	105	F	12:00 PM-1:00 PM
<b>1<sup>st</sup> 8-Week Semester</b>										
90235	DFTG	2330	6A1	Civil Drafting	Pousson, J.	Lec/Lab	TA5	107	TR	5:35 PM-6:24 PM
					Pousson, J.	Lec/Lab	TA5	107	TR	6:25 PM-8:05 PM
<b>2<sup>nd</sup> 8-Week Semester</b>										
90242	DFTG	2345	6A1	Advanced Pipe Drafting	Pousson, J.	Lec/Lab	TA5	107	MW	5:35 PM-6:24 PM
					Pousson, J.	Lec/Lab	TA5	107	MW	6:25 PM-8:05 PM
<b>(ELPT) Electrical and Power Transmission Installation</b>										
90198	ELPT	1311	6A1	Basic Electrical Theory	Harris, L.	Lec/Lab	FRC2		MW	8:00 AM-8:50 AM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
					Harris, L.	Lec/Lab	FRC2		MW	9:00 AM-10:30 AM
90199	ELPT	1321	6A1	Introduction to Electrical Safety and Tools	Harris, L.	Lec/Lab	FRC2		MW	11:35 AM-12:25 PM
					Harris, L.	Lec/Lab	FRC2		MW	12:30 PM-2:25 PM
<b>(HART) Heating, Ventilation, &amp; Air Conditioning</b>										
90172	HART	1380	7A1	Cooperative Educ - HVAC	Grissom, D.	Coop	IT2	107	W	3:15 PM-4:30 PM
90168	HART	1401	6A1	Basic Electricity for HVAC	Grissom, D.	Lec/Lab	IT2	107	MW	6:45 AM-7:35 AM
					Grissom, D.	Lec/Lab	IT2	108	MW	7:40 AM-10:10 AM
90169	HART	1403	6A1	Air Conditioning Control Principles	Grissom, D.	Lec/Lab	IT2	107	MW	10:40 AM-11:30 PM
					Grissom, D.	Lec/Lab	IT2	108	F	7:00 AM-12:00 PM
90170	HART	1407	6A1	Refrigeration Principles (Hybrid)	Grissom, D.	Lec/Lab	IT2	107	TR	6:45 AM-8:00 AM
					Grissom, D.	Lec/Lab	IT2	108	TR	8:05 AM-10:50 AM
90175	HART	1407	6B1	Refrigeration Principles (Hybrid)	Unassigned	Lec/Lab	IT2	107	MW	5:30 PM-6:20 PM
					Unassigned	Lec/Lab	IT2	108	MW	6:25 PM-9:30 PM
90171	HART	2438	6A1	Air Conditioning Installation and Startup	Grissom, D.	Lec/Lab	IT2	107	MW	11:40 PM-12:30 PM
					Grissom, D.	Lec/Lab	IT2	108	MW	12:40 PM-3:00 PM
90174	HART	2445	6A1	Residential Air Conditioning Systems Design	Unassigned	Lec/Lab	IT2	107	TR	5:30 PM-6:20 PM
					Unassigned	Lec/Lab	IT2	108	TR	6:25 PM-9:30 PM
<b>Online Course(s)</b>										
90173	HART	2301	2A1	Air Conditioning and Refrigeration Codes	Unassigned	Online	IT2	107		Online Instruction
<b>(HYDR) Hydraulics and Fluid Power</b>										
90180	HYDR	1301	6A1	Rigging and Conveying Systems	O'Connor, P.	Lec/Lab	IT1	107	MW	9:05 AM-9:55 AM
					O'Connor, P.	Lec/Lab	IT1	110	MW	10:05 AM-11:45 AM
<b>(INCR) Instrumentation Controls</b>										
90421	INCR	1402	4A1	Physics of Instrumentation	Unassigned	Lec/Lab	TSB	228	TR	5:30 PM-6:45 PM
					Unassigned	Lec/Lab	TSB	228	TR	6:50 PM-8:30 PM
90437	INCR	1402	4B1	Physics of Instrumentation	Neely, E.	Lecture	TSB	110	TR	7:30 AM-8:45 AM
90440	INCR	1402	4C1	Physics of Instrumentation	Champagne, S.	Lecture	TSB	109	TR	12:30 PM-1:45 PM
90438	INCR	1402	5B1	Physics of Instrumentation	Neely, E.	Lab	TSB	228	TR	8:50 AM-10:30 AM
90439	INCR	1402	5C1	Physics of Instrumentation	Neely, E.	Lab	TSB	228	TR	10:35 AM-12:25 PM
90441	INCR	1402	5D1	Physics of Instrumentation	Champagne, S.	Lab	TSB	228	TR	1:46 PM-3:36 PM
90442	INCR	1402	5E1	Physics of Instrumentation	Champagne, S.	Lab	TSB	228	TR	3:37 PM-5:27 PM
90422	INCR	1442	4B1	Measurement and Process Control Theory	Unassigned	Lec/Lab	TSB	201	TR	11:15 PM-12:30 PM
					Unassigned	Lec/Lab	TSB	201	TR	12:35 PM-2:15 PM
90423	INCR	1442	4C1	Measurement and Process Control Theory	Culp, T.	Lec/Lab	TSB	201	MW	5:30 PM-6:45 PM
					Culp, T.	Lec/Lab	TSB	201	MW	6:50 PM-8:30 PM
<b>(INMT) Industrial Mechanics</b>										
90178	INMT	2380	7A1	Coop - Manufacturing Technology/Technician	O'Connor, P.	Coop	IT1	107	F	8:30 AM-9:20 AM
<b>Hybrid Course(s)</b>										
90177	INMT	1305	6A1	Introduction to Industrial Maintenance	O'Connor, P.	Lec/Lab	IT1	110	TR	10:05 AM-11:45 AM
					O'Connor, P.	Online	IT1	107		Online Instruction
<b>(INTC) Instrumentation Technology</b>										

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90425	INTC	1301	4A1	Principles of Industrial Measurements I	Grissom, M.	Lecture			TR	9:05 AM-10:45 AM
90429	INTC	1358	4A1	Flow and Measurement Calibration	Unassigned	Lecture	TSB		W	5:00 PM-7:30 PM
90430	INTC	1457	4A1	AC/DC Motor Control	Neely, E.	Lec/Lab	TSB	233	MW	1:00 PM-2:20 PM
					Neely, E.	Lec/Lab	TSB	233	MW	2:25 PM-4:00 PM
90431	INTC	1457	4B1	AC/DC Motor Control	Hoke, C.	Lec/Lab	TSB	233	MW	11:15 AM-12:30 PM
					Hoke, C.	Lec/Lab	TSB	233	MW	12:35 PM-2:15 PM
90432	INTC	1457	4C1	AC/DC Motor Control	Culp, T.	Lec/Lab	TSB	233	TR	5:30 PM-6:45 PM
					Culp, T.	Lec/Lab	TSB	233	TR	6:50 PM-8:30 PM
90435	INTC	2480	7A1	Coop - Instrumentation	Hoke, C.	Coop	TSB	207		TBA
<b>Online Course(s)</b>										
90428	INTC	1301	4B1	Principles of Industrial Measurements I	Hoke, C.	Online	TSB	207		Online Instruction
90436	INTC	1358	2A1	Flow and Measurement Calibration	Hoke, C.	Online	TSB	207		Online Instruction
<b>(LNWK) Lineworker Technology</b>										
90203	LNWK	1301	6A1	Orientation and Line Skill Fundamentals	Harris, L.	Lecture	FRC2		TR	12:30 PM-1:30 PM
90201	LNWK	2322	6A1	Distribution Line Construction	Harris, L.	Lec/Lab	FRC2		TR	8:00 AM-8:25 AM
					Harris, L.	Lec/Lab	FRC2		TR	8:30 AM-11:30 AM
<b>(MCHN) Machine Tool Technology/Machinist</b>										
90181	MCHN	1408	6A1	Basic Lathe	Bradley, C.	Lec/Lab	IT1	110	TR	5:30 PM-6:20 PM
					Bradley, C.	Lec/Lab	IT1	107	TR	6:25 PM-8:55 PM
<b>(PFPB) Industrial Mechanics</b>										
90179	PFPB	2307	6A1	Pipe Fabrication and Installation I	Campbell, B.	Lec/Lab	IT1	110	MW	2:10 PM-3:05 PM
					Campbell, B.	Lec/Lab	IT1	107	MW	3:10 PM-5:00 PM
90182	PFPB	2307	6B1	Pipe Fabrication and Installation I	Liedy, M.	Lec/Lab	IT1	107	MW	5:30 PM-6:20 PM
					Liedy, M.	Lec/Lab	IT1	110	MW	6:25 PM-8:05 PM
<b>(PTAC) Process Operating Technology</b>										
90314	PTAC	1302	6A1	Introduction to Process Technology	Landry, G.	Lecture	TSB	117	MW	10:10 AM-11:25 AM
90315	PTAC	1302	6B1	Introduction to Process Technology	Landry, G.	Lecture	TSB	117	TR	11:00 AM-12:15 PM
90316	PTAC	1302	6C1	Introduction to Process Technology	Hickman, M.	Lecture	TSB	117	MW	5:30 PM-6:45 PM
90322	PTAC	1332	3A1	Process Instrumentation I	Worry, V.	Lecture	TSB	109	TR	8:00 AM-8:50 AM
90329	PTAC	1332	3B1	Process Instrumentation I	Worry, V.	Lecture	TSB	109	MW	10:10 AM-11:00 AM
90333	PTAC	1332	3C1	Process Instrumentation I	Worry, V.	Lecture	TSB	110	MW	5:30 PM-6:20 PM
90325	PTAC	1332	5A1	Process Instrumentation I	Worry, V.	Lab	TSB	115	T	8:55 AM-10:10 AM
					Worry, V.	Lab	TSB	112	T	10:11 AM-11:20 AM
90327	PTAC	1332	5B1	Process Instrumentation I	Worry, V.	Lab	TSB	115	R	8:55 AM-10:10 AM
					Worry, V.	Lab	TSB	112	R	10:11 AM-11:20 AM
90331	PTAC	1332	5C1	Process Instrumentation I	Worry, V.	Lab	TSB	115	M	11:01 AM-12:16 PM
					Worry, V.	Lab	TSB	112	M	12:17 PM-1:31 PM
90332	PTAC	1332	5D1	Process Instrumentation I	Worry, V.	Lab	TSB	115	W	11:01 AM-12:16 PM
					Worry, V.	Lab	TSB	112	W	12:17 PM-1:31 PM
90334	PTAC	1332	5E1	Process Instrumentation I	Worry, V.	Lab	TSB	115	M	6:25 PM-7:40 PM
					Worry, V.	Lab	TSB	112	M	7:41 PM-8:55 PM
90336	PTAC	1332	5F1	Process Instrumentation I	Worry, V.	Lab	TSB	115	W	6:25 PM-7:40 PM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
					Worry, V.	Lab	TSB	112	W	7:41 PM-8:55 PM
90338	PTAC	1354	3A1	Industrial Processes	Rodriguez, P.	Lecture	TSB	109	TR	4:00 PM-5:15 PM
90341	PTAC	1408	3A1	Safety, Health, and Environment I	Williams, L.	Lecture	TSB	108	MW	11:15 AM-12:55 PM
90342	PTAC	1408	3B1	Safety, Health, and Environment I	Worry, V.	Lecture	TSB	108	TR	12:30 PM-2:10 PM
90343	PTAC	1408	3C1	Safety, Health, and Environment I	Hickman, M.	Lecture	TSB	108	MW	7:00 PM-8:40 PM
90361	PTAC	1410	3A1	Process Technology I - Equipment	Parrack, B.	Lecture	TSB	117	TR	1:00 PM-2:15 PM
90365	PTAC	1410	3B1	Process Technology I - Equipment	Parrack, B.	Lecture	TSB	117	MW	8:00 AM-9:15 AM
90370	PTAC	1410	3C1	Process Technology I - Equipment	Hickman, M.	Lecture	TSB	117	TR	5:30 PM-6:45 PM
90376	PTAC	1410	3D1	Process Technology I - Equipment	Robinson, J.	Lecture	TSB	117	MW	2:00 PM-3:15 PM
90363	PTAC	1410	5A1	Process Technology I - Equipment	Parrack, B.	Lab	TA2	108	T	2:20 PM-4:50 PM
90364	PTAC	1410	5B1	Process Technology I - Equipment	Parrack, B.	Lab	TA2	108	R	2:20 PM-4:50 PM
90367	PTAC	1410	5C1	Process Technology I - Equipment	Parrack, B.	Lab	TA2	108	M	9:20 AM-11:50 AM
90369	PTAC	1410	5D1	Process Technology I - Equipment	Parrack, B.	Lab	TA2	108	W	9:20 AM-10:35 AM
90373	PTAC	1410	5E1	Process Technology I - Equipment	Hickman, M.	Lab	TA2	108	T	6:50 PM-9:20 PM
90375	PTAC	1410	5F1	Process Technology I - Equipment	Hickman, M.	Lab	TA2	108	R	6:50 PM-9:20 PM
90377	PTAC	1410	5G1	Process Technology I - Equipment	Robinson, J.	Lab	TA2	108	M	3:20 PM-5:45 PM
90378	PTAC	1410	5H1	Process Technology I - Equipment	Robinson, J.	Lab	TA2	108	W	3:20 PM-5:45 PM
90355	PTAC	2314	3A1	Principles of Quality	Williams, L.	Lecture	TSB	102	TR	9:30 AM-10:45 AM
90359	PTAC	2420	3A1	Process Technology II - Systems	Day, T.	Lec/Lab	TSB	110	MW	12:10 PM-1:25 PM
					Day, T.	Lec/Lab	TSB	115	MW	1:26 PM-2:41 PM
90381	PTAC	2420	3B1	Process Technology II - Systems	Robinson, J.	Lecture	TSB	110	TR	12:35 PM-1:50 PM
90385	PTAC	2420	3C1	Process Technology II - Systems	Parrack, B.	Lecture	TSB	110	TR	5:35 PM-6:45 PM
90382	PTAC	2420	5B1	Process Technology II - Systems	Robinson, J.	Lab	TSB	115	T	1:55 PM-3:10 PM
					Robinson, J.	Lab	TSB	112	T	3:11 PM-4:25 PM
90383	PTAC	2420	5C1	Process Technology II - Systems	Robinson, J.	Lab			R	1:55 PM-3:10 PM
					Robinson, J.	Lab			R	3:11 PM-4:25 PM
90387	PTAC	2420	5D1	Process Technology II - Systems	Parrack, B.	Lab	TSB	115	T	6:50 PM-8:05 PM
					Parrack, B.	Lab	TSB	112	T	8:06 PM-9:20 PM
90389	PTAC	2420	5E1	Process Technology II - Systems	Parrack, B.	Lab	TSB	115	R	6:50 PM-8:05 PM
					Parrack, B.	Lab	TSB	112	R	8:06 PM-9:20 PM
90350	PTAC	2438	6A1	Process Technology III	Sweeney, R.	Lec/Lab	TSB	108	TR	5:30 PM-6:45 PM
					Sweeney, R.	Lec/Lab	TA2	108	TR	6:50 PM-8:05 PM
90351	PTAC	2438	6B1	Process Technology III	Unassigned	Lec/Lab	TSB	108	MW	8:00 AM-9:15 AM
					Unassigned	Lec/Lab	TA2	108	MW	9:20 AM-10:35 AM
90352	PTAC	2438	6C1	Process Technology III	Day, T.	Lec/Lab	TSB	109	TR	2:00 PM-3:15 PM
					Day, T.	Lec/Lab	TA2	108	TR	3:20 PM-4:35 PM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
90345	PTAC	2446	6A1	Process Troubleshooting	Day, T.	Lec/Lab	TSB	102	MW	5:30 PM-6:45 PM
					Day, T.	Lec/Lab	TSB	102	MW	6:50 PM-8:05 PM
90347	PTAC	2446	6B1	Process Troubleshooting	Rodriguez, P.	Lec/Lab			MW	2:00 PM-3:15 PM
					Rodriguez, P.	Lec/Lab			MW	3:20 PM-4:35 PM
<b>Online Course(s)</b>										
90318	PTAC	1302	2A1	Introduction to Process Technology	Williams-Parker, T.	Online	TSB	204		Online Instruction
90320	PTAC	1302	6D1	Introduction to Process Technology	Williams-Parker, T.	Online	TSB	204		Online Instruction
90340	PTAC	1354	2A1	Industrial Processes	Rodriguez, P.	Online	TSB	210		Online Instruction
90344	PTAC	1408	2A1	Safety, Health, and Environment I	Worry, V.	Online	TSB	205		Online Instruction
90353	PTAC	2314	2A1	Principles of Quality	Worry, V.	Online	TSB	205		Online Instruction
<b>(RBTC) Robotics</b>										
90433	RBTC	1401	4A1	Programmable Logic Controllers	Hoke, C.	Lec/Lab	TSB	232	MW	9:15 AM-10:15 AM
					Hoke, C.	Lec/Lab	TSB	232	MW	10:20 AM-11:10 AM
90434	RBTC	1401	4B1	Programmable Logic Controllers	Hoke, C.	Lab	TSB	232	M	5:00 PM-6:45 PM
					Hoke, C.	Online			M	Online Instruction
<b>(WLDG) Welding</b>										
90485	WLDG	1323	3A1	Welding Safety, Tools, and Equipment	Bingham, J.	Lecture	IT1	107	MW	12:00 PM-1:15 PM
90495	WLDG	1323	3A2	Welding Safety, Tools, and Equipment	Unassigned	Lecture	IT1	107	MW	5:30 PM-6:45 PM
90486	WLDG	1327	3A1	Welding Codes	Bingham, J.	Lecture	IT1	107	TR	12:00 PM-1:15 PM
90497	WLDG	1428	3A2	Introduction to Shielded Metal Arc Welding (SMAW)	Unassigned	Lec/Lab	IT1	103	MW	7:00 PM-7:55 PM
					Unassigned	Lec/Lab	IT1	103	MW	7:56 PM-11:20 PM
90487	WLDG	1428	6A1	Introduction to Shielded Metal Arc Welding (SMAW)	Bingham, J.	Lec/Lab	IT1	107	MW	7:00 AM-7:55 AM
					Bingham, J.	Lec/Lab	IT1	103	MW	7:56 AM-11:20 AM
90489	WLDG	1437	3A1	Introduction to Welding Metallurgy	Noble, M.	Lecture	IT1	101	TR	12:00 PM-1:55 PM
90488	WLDG	1457	6A1	Intermediate Shielded Metal Arc Welding (SMAW)	Bingham, J.	Lec/Lab	IT1	107	TR	7:00 AM-7:55 AM
					Bingham, J.	Lec/Lab	IT1	103	TR	7:56 AM-11:20 AM
90522	WLDG	1457	6B1	Intermediate Shielded Metal Arc Welding (SMAW)	Unassigned	Lec/Lab	IT1	103	TR	7:00 PM-7:55 PM
					Unassigned	Lec/Lab	IT1	103	TR	7:56 PM-11:20 PM
90493	WLDG	2406	6A1	Intermediate Pipe Welding	Noble, M.	Lec/Lab	IT1	103	TR	7:00 AM-7:55 AM
					Noble, M.	Lec/Lab	IT1	103	TR	7:56 AM-11:20 AM
90500	WLDG	2406	6A2	Intermediate Pipe Welding	Unassigned	Lec/Lab	IT1	103	MW	7:00 PM-7:55 PM
					Unassigned	Lec/Lab	IT1	103	MW	7:56 PM-11:20 PM
90491	WLDG	2413	6A1	Intermediate Welding Using Multiple Processes	Noble, M.	Lec/Lab	IT1	103	MW	7:00 AM-7:55 AM
					Noble, M.	Lec/Lab	IT1	103	MW	7:56 AM-11:20 AM
90498	WLDG	2413	6A2	Intermediate Welding Using Multiple Processes	Unassigned	Lec/Lab	IT1	103	TR	7:00 PM-7:55 PM
					Unassigned	Lec/Lab	IT1	103	TR	7:56 PM-11:20 PM
90492	WLDG	2447	6A1	Advanced Gas Metal Arc Welding (GMAW)	Noble, M.	Lec/Lab	IT1	103	MW	7:00 AM-7:55 AM
					Noble, M.	Lec/Lab	IT1	103	MW	7:56 AM-11:20 AM
90499	WLDG	2447	6A2	Advanced Gas Metal Arc Welding (GMAW)	Unassigned	Lec/Lab	IT1	103	TR	7:00 PM-7:55 PM

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

**FALL 2020 SEMESTER**

CRN	Subj.	No.	Sec.	Course Title	Instructor	Type	Bldg.	Rm.	Days	Time
					Unassigned	Lec/Lab	IT1	103	TR	7:56 PM-11:20 PM
90494	WLDG	2453	6A1	Advanced Pipe Welding	Noble, M.	Lec/Lab	IT1	103	TR	7:00 AM-7:55 AM
					Noble, M.	Lec/Lab	IT1	103	TR	7:56 AM-11:20 AM
90501	WLDG	2453	6A2	Advanced Pipe Welding	Unassigned	Lec/Lab	IT1	103	MW	7:00 PM-7:55 PM
					Unassigned	Lec/Lab	IT1	103	MW	7:56 PM-11:20 PM
<b>Online Course(s)</b>										
90496	WLDG	1327	3A2	Welding Codes	Unassigned	Online	IT1	103		Online Instruction
<b>Hybrid Course(s)</b>										
				Introduction to Gas Tungsten						
90490	WLDG	1434	3A1	Arc (GTAW) Welding	Noble, M.	Lec/Lab	IT1	103	MW	1:05 PM-1:55 PM
					Noble, M.	Online	IT1	103		Online Instruction

## Online Learning

### Programs Offered Online

- Associate of Applied Science in Real Estate
- Certificate in Real Estate
- Associate of Applied Science in Health Information Technology
- Certificate in Health Informatics
- Certificate in Medical Coding
- Associate in Science in Criminal Justice
- Associate of Applied Science in Accounting
- Certificate in Accounting
- Associate of Arts in General Business
- Associate of Arts in General Education
- Certificate in Management Development
- Institutional Award in Texas Core Curriculum



---

### Online Academic Advisors

Students from a distance are provided an academic advisor from their department/program of study. This individual will serve as a single point of contact for facilitating a positive LIT Online Campus experience. Upon acceptance into a program, please contact an “Online Academic Advisor” by email at [online.advisor@lit.edu](mailto:online.advisor@lit.edu).

### Frequently Asked Questions...

**What skills are necessary?** If you believe you are a good candidate for online learning and want to take an online class, visit “Is Distance Learning Right for me?” at <https://www.lit.edu/online-learning/online-orientation/is-distance-learning-right-for-me>. Take the self-evaluation and learn about the skills, traits, and tips necessary for success as an online student.

**What is the difference between a Hybrid Course and an Online Course?** Instruction for a hybrid course is offered both online and on campus. The individual course syllabus will specify the campus requirement. The course may require weekly campus visit or may have an alternative schedule (e.g., once a month). An online course is offered completely online. A completely online course may still require a visit to a certified testing center within your geographical location.



**Do I get the same credit for an online course? Will an online course transfer?** Yes. The credit is the same for an online course as the credit for a class in which the student meets on campus. Online courses transfer the same as classroom sections.

**Does an online course cost more?** Does an online course cost more? There is a fee of \$20 per semester credit hour for each online course. Students registered for online courses only are not required to pay the Health Center, Recreational Center Fee, and Student Center Fee, and are granted a fee waiver by the LIT Finance Office. Other fees are the same as on campus fees.

**Does an online course take as much time as a classroom course?** The same information is taught in both types of classes. You should expect to spend as much time or more in an online course.

**How long do I have to complete an online course?** Online courses must be completed by the end of the semester, the same as an on-campus course.

**How do I register for classes through Self-Serve Banner if there is a “hold” on my account?** You will need to contact your assigned online academic advisor. If you do not have an assigned online academic advisor, send an email to [online.advisor@lit.edu](mailto:online.advisor@lit.edu).

**Where can I turn for help with my online courses?** Always contact your instructor first. Don't be afraid to ask for help. Your instructor can assist you directly or suggest additional assistance.

For Blackboard Support, contact the Blackboard Help Desk at 409-951-5701 or [Lit-BBsupport@lit.edu](mailto:Lit-BBsupport@lit.edu). For campus technology (MyLIT, MS Office 360 support) contact the LIT Helpdesk ([helpdesk@lit.edu](mailto:helpdesk@lit.edu), 409-839-2074, 1-800-880-8321). For non-technical support, contact your online academic advisor ([online.advisor@lit.edu](mailto:online.advisor@lit.edu)).

**Does LIT have WiFi?** LIT has WiFi! There are several ‘hot’ spots on campus that LIT students can access the internet. Mega Bytes, MPC, and the plaza have available ‘hot’ spots.



**Blackboard**

Blackboard is the Learning Management System used by LIT for online learning.

Users connecting to the Blackboard server must have access to a high speed Internet connection.

For additional technology requirements:

1. Visit the Blackboard Website: Supported Browsers & Operating Systems:

[https://help.blackboard.com/Learn/Student/Getting\\_Started/Browser\\_Support](https://help.blackboard.com/Learn/Student/Getting_Started/Browser_Support)

2. Review the syllabus for the specific course of interest. <https://www.lit.edu/syllabi>

For Blackboard Support, contact the Blackboard helpdesk at [Lit-BBsupport@lit.edu](mailto:Lit-BBsupport@lit.edu) or (409) 951-5701.

# Online College Credit Classes

CRN	Course	No.	Sec.	Course Title	Instructor
<b>Allied Health and Sciences Department</b>					
<b>Summer I Semester 2020</b>					
60030	BIOL	2101	2A1	Anatomy and Physiology I Lab	Grass, C.
60028	BIOL	2101	2B1	Anatomy and Physiology I Lab	Barron, B.
60029	BIOL	2101	2C1	Anatomy and Physiology I Lab	Barron, B.
60034	BIOL	2102	2A1	Anatomy & Physiology II (lab)	Daleo, M.
60036	BIOL	2120	2A1	Microbiology for Non-Science Majors Laboratory (lab)	Tuguta, F.
60032	BIOL	2301	2A1	Anatomy and Physiology I	Grass, C.
60031	BIOL	2301	2B1	Anatomy and Physiology I	Barron, B.
60033	BIOL	2302	2A1	Anatomy and Physiology II	Daleo, M.
60035	BIOL	2320	2A1	Microbiology for Non-Science Majors	Tuguta, F.
<b>Summer II Semester 2020</b>					
70012	BIOL	2102	2A1	Anatomy & Physiology II (lab)	Grass, C.
70007	BIOL	2302	2A1	Anatomy and Physiology II	Grass, C.
70017	DHYG	1301	2A1	Orofacial Anatomy, Histology & Embryology	DeMoss, M.
<b>Summer III Semester 2020</b>					
60074	DMSO	1110	2A0	Introduction to Sonography	Stinebrickner, L.
60076	DMSO	1251	2A0	Sonographic Sectional Anatomy	Boland, D.
60080	DMSO	2342	2A0	Sonography of High Risk Obstetrics	Stinebrickner, L.
60083	DSAE	1303	2A0	Introduction to Echocardiography Techniques	Mann, M.
60086	DSAE	2437	2A0	Echocardiographic Evaluation of Pathology II	Mann, M.
<b>Fall Semester 2020</b>					
90135	BIOL	2101	2A1	Anatomy and Physiology I Lab	Barron, B.
90136	BIOL	2101	2B1	Anatomy and Physiology I Lab	Burke, S.
90157	BIOL	2102	2A1	Anatomy & Physiology II (lab)	Barron, B.
90158	BIOL	2102	2B1	Anatomy & Physiology II (lab)	Barron, B.
90133	BIOL	2301	2A1	Anatomy and Physiology I	Lanoue, S.
90134	BIOL	2301	2B1	Anatomy and Physiology I	Lanoue, S.
90155	BIOL	2302	2A1	Anatomy and Physiology II	Barron, B.
90156	BIOL	2302	2B1	Anatomy and Physiology II	Barron, B.
90284	HITT	1255	2A1	Health Care Statistics	Cobb, T.
90296	HITT	1301	2A1	HLth Data Cont and Structure	Waldrep, S.
90286	HITT	1305	2B1	Medical Terminology I	Cobb, T.
90281	HITT	2249	2A1	RHIT Competency Review	Cobb, T.
90298	HITT	2335	2A1	Coding and Reimbursement Methodologies	Cross, D.
90283	HITT	2343	2A1	Quality Assessment and Performance Improvement	Cobb, T.
90523	HPRS	1204	2A1	Basic Health Profession Skills	Green, S.
<b>First 8 Week Semester</b>					
90285	HITT	1253	2A2	Legal and Ethical Aspects of Health Information	Cobb, T.
90288	HITT	1305	2A2	Medical Terminology I	Waldrep, S.
90295	HITT	1345	2A2	Health Care Delivery Systems	Waldrep, S.
<b>Second 8 Week Semester</b>					

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

90297	HITT	1211	2A3	Computers in Health Care	Waldrep, S.
90290	HITT	1305	2C3	Medical Terminology I	Waldrep, S.
<b>Business Technologies Department</b>					
<b>Summer II Semester 2020</b>					
70001	BUSI	1301	2A1	Business Principles	Booth, K.
<b>Summer III Semester 2020</b>					
60009	ACCT	2302	2AO	Principles of Accounting II- Managerial	Jones, T.
60101	BCIS	1305	2AO	Business Computer Applications	Siau, T.
60011	ECON	2301	2A1	Principles of Macroeconomics	Booth, K.
<b>Fall Semester 2020</b>					
90267	ACCT	2301	2A1	Principles of Accounting I - Financial	Jones, T.
90269	ACCT	2302	2A1	Principles of Accounting II- Managerial	Jones, T.
90270	ACNT	1303	2A1	Introduction to Accounting I	Jones, T.
90271	ACNT	1311	2A1	Introduction to Computerized Accounting	Jones, T.
90272	ACNT	1331	2A1	Federal Income Tax: Individual	Jones, T.
90415	BCIS	1305	2A1	Business Computer Applications	Siau, T.
90424	BCIS	1305	2B1	Business Computer Applications	Siau, T.
90426	BCIS	1305	2C1	Business Computer Applications	Jacobs, S.
90287	BMGT	1327	2A1	Principles of Management	Booth, K.
90289	BUSI	1307	2A1	Personal Finance	Booth, K.
90330	COSC	1436	2A1	Programming Fundamentals I	Unassigned
90451	CPMT	2333	2A1	Computer Integration	Arnold-Calder, L.
90520	CPMT	2333	2B1	Computer Integration	Arnold-Calder, L.
90278	ECON	2301	2A1	Principles of Macroeconomics	Booth, K.
90279	ECON	2302	2A1	Principles of Microeconomics	Booth, K.
90291	HRPO	2301	2A1	Human Resources Management	Booth, K.
90337	IMED	1316	2A1	Web Design I	Perkins, G.
90521	ITNW	2335	2A1	Network Troubleshooting and Support	Cobb, B.
90339	ITSW	1307	2A1	Introduction to Database	Perkins, G.
90280	ITSY	1300	2A1	Fundamentals of Information Security	Wilsker, I.
90454	ITSY	1342	2A1	Information Technology Security	Cobb, B.
90455	ITSY	1342	2B1	Information Technology Security	Arnold-Calder, L.
90615	POFI	2301	2A1	Word Processing	Champagne, A.
90616	POFT	1309	2A1	Administrative Office Procedures I	Champagne, A.
90252	RELE	1309	2A1	Real Estate Law	Hudnall, S.
<b>First 8 Week Semester</b>					
90255	RELE	1301	2A2	Principles of Real Estate I	Hudnall, S.
90257	RELE	1319	2A2	Real Estate Finance	Hudnall, S.
<b>Second 8 Week Semester</b>					
90260	RELE	1311	2A3	Law of Contracts	Hudnall, S.
90261	RELE	2301	2A3	Law of Agency	Hudnall, S.
<b>Late Start Semester</b>					
90427	BCIS	1305	2A4	Business Computer Applications	Jacobs, S.
<b>General Education and Developmental Studies Department</b>					
<b>May Mini Semester 2020</b>					
50006	ARTS	1301	2A1	Art Appreciation	Sizemore, W.
50008	ENGL	1301	2A1	Composition I	Marshall, V.
50007	HUMA	1315	2A1	Fine Arts Appreciation	Rawls, J.

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

50009	SPCH	1315	2A1	Public Speaking	Unassigned
<b>Summer I Semester 2020</b>					
60042	DORI	200	2A1	College Success Skills	Unassigned
60041	DORI	200	2C1	College Success Skills	Mitchell, N.
60039	SOCI	1301	2A1	Introduction to Sociology	Drake, R.
<b>Summer II Semester 2020</b>					
70016	DORI	200	2A1	College Success Skills	Unassigned
<b>Summer III Semester 2020</b>					
60064	ARTS	1301	2AO	Art Appreciation	Sizemore, W.
60044	ENGL	1301	2AO	Composition I	Unassigned
60045	ENGL	1301	2BO	Composition I	Sizemore, W.
60050	GOVT	2305	2AO	Federal Government	Bates, C.
60069	GOVT	2305	2BO	Federal Government	Bates, C.
60051	GOVT	2306	2AO	Texas Government	Bates, C.
60052	HIST	1301	2AO	United States History I	Celeste, R.
60053	HIST	1302	2AO	United States History II	Celeste, R.
60046	HUMA	1315	2AO	Fine Arts Appreciation	Spencer, T.
60047	HUMA	1315	2BO	Fine Arts Appreciation	Spencer, T.
60067	MATH	1314	2AO	College Algebra	Abedelwahab, W.
60066	MATH	1332	2AO	Contemporary Mathematics	Marken, A.
60062	PHIL	1301	2AO	Introduction to Philosophy	Mires, N.
60054	PSYC	2301	2AO	General Psychology	Garza, A.
60055	SOCI	1301	2AO	Introduction to Sociology	Tiefenwerth, J.
60058	SOCI	1301	2BO	Introduction to Sociology	Unassigned
60059	SPCH	1318	2AO	Interpersonal Communication	Cobb, J.
<b>Fall Semester 2020</b>					
90004	ARTS	1301	2A1	Art Appreciation	Sizemore, W.
90005	ARTS	1301	2B1	Art Appreciation	Sizemore, W.
90040	ARTS	1301	2C1	Art Appreciation	Unassigned
90034	DORI	200	2A1	College Success Skills	Allen, K.
90035	DORI	200	2B1	College Success Skills	Allen, K.
90036	DORI	200	2C1	College Success Skills	Partain, T.
90043	DORI	200	2D1	College Success Skills	Partain, T.
90044	DORI	200	2E1	College Success Skills	Flosi, A.
90045	DORI	200	2F1	College Success Skills	Mires, N.
90046	DORI	200	2G1	College Success Skills	Unassigned
90047	DORI	200	2H1	College Success Skills	Palmer, J.
90048	DORI	200	2I1	College Success Skills	Savoy, D.
90049	DORI	200	2J1	College Success Skills	Lawson, S.
90022	EDUC	1100	2A1	Learning Framework	Partain, T.
90006	ENGL	1301	2A1	Composition I	Unassigned
90007	ENGL	1301	2B1	Composition I	Unassigned
90008	ENGL	1301	2C1	Composition I	Unassigned
90042	ENGL	1301	2D1	Composition I	Unassigned
90009	ENGL	1302	2A1	Composition II	Sizemore, M.
90010	ENGL	1302	2B1	Composition II	Sizemore, M.
90012	ENGL	2311	2A1	Technical and Business Writing	McClelland, R.
90011	ENGL	2321	2A1	British Literature	McClelland, R.
90026	GOVT	2305	2A1	Federal Government	Bates, C.

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

90027	GOVT	2305	2B1	Federal Government	Bates, C.
90028	GOVT	2306	2A1	Texas Government	Bates, C.
90023	HIST	1301	2A1	United States History I	Celeste, R.
90024	HIST	1301	2B1	United States History I	Celeste, R.
90038	HIST	1301	2C1	United States History I	Courmier, S.
90025	HIST	1302	2A1	United States History II	Celeste, R.
90014	HUMA	1315	2A1	Fine Arts Appreciation	Unassigned
90016	HUMA	1315	2C1	Fine Arts Appreciation	Unassigned
90017	HUMA	1315	2D1	Fine Arts Appreciation	Unassigned
90018	HUMA	1315	2E1	Fine Arts Appreciation	Unassigned
90019	HUMA	1315	2F1	Fine Arts Appreciation	Unassigned
90021	HUMA	1315	2H1	Fine Arts Appreciation	Unassigned
90041	HUMA	1315	2I1	Fine Arts Appreciation	Unassigned
90001	MATH	1314	2A1	College Algebra	Hodges, J.
90037	MATH	1325	2A1	Calculus for Bus and Soci Sci	Abedelwahab, W.
90002	MATH	1332	2A1	Contemporary Mathematics	Abedelwahab, W.
90003	MATH	1332	2B1	Contemporary Mathematics	Abedelwahab, W.
90029	PHIL	1301	2A1	Introduction to Philosophy	Unassigned
90030	PSYC	2301	2A1	General Psychology	Garza, A.
90039	PSYC	2301	2B1	General Psychology	Garza, A.
90031	SOCI	1301	2A1	Introduction to Sociology	Tiefenwerth, J.
90033	SPCH	1315	2A1	Public Speaking	Unassigned
90032	SPCH	1318	2A1	Interpersonal Communication	Cobb, J.
<b>Public Service and Safety Department</b>					
<b>Summer I Semester 2020</b>					
60049	CRIJ	1301	2A1	Introduction to Criminal Justice	Mitchell, N.
<b>Summer II Semester 2020</b>					
70004	CRIJ	1310	2A1	Fundamentals of Criminal Law	Mason, K.
<b>Summer III Semester 2020</b>					
60013	EMSP	1501	2AO	Emergency Medical Technician	Hughes, S.
<b>Fall Semester 2020</b>					
90233	CJSA	1371	2A1	Introduction to Security Threat Groups	Mason, K.
90234	CRIJ	2313	2A1	Correctional Systems & Practices	Mitchell, N.
90232	CRIJ	2328	2A1	Police Systems & Practices	Clay, V.
90237	EMAP	1400	2A1	Principles of Basic Emergency Management	Clay, V.
90239	EMAP	2301	2A1	Leadership and Effective Communication	Mason, K.
90241	EMAP	2302	2A1	Managing Mass Casualty and Fatality Incidents	Ocnaschek, T.
90229	FIRT	1347	2A1	Industrial Fire Protection	Randall, J.
90222	HMSY	1337	2A1	Introduction to Homeland Security	Mason, K.
90227	HMSY	1342	2A1	Understanding and Combating Terrorism	Mitchell, N.
<b>Technology Department</b>					
<b>Summer I Semester 2020</b>					
60097	CETT	1415	2A1	Digital Applications	Culp, T.
60098	CETT	1441	2A1	Solid State Circuits	Hargrave, M.
60096	INTC	1301	2A1	Principles of Industrial Measurements I	Hoke, C.
60024	PTAC	1302	2A1	Introduction to Process Technology	Williams-Parker, T.
60026	PTAC	1408	2A1	Safety, Health, and Environment I	Worry, V.
60025	PTAC	2314	2A1	Principles of Quality	Rodriguez, P.

Summer II Semester 2020					
70002	PTAC	1354	2A1	Industrial Processes	Worry, V.
Fall Semester 2020					
90173	HART	2301	2A1	Air Conditioning and Refrigeration Codes	Unassigned
90428	INTC	1301	4B1	Principles of Industrial Measurements I	Hoke, C.
90436	INTC	1358	2A1	Flow and Measurement Calibration	Hoke, C.
90318	PTAC	1302	2A1	Introduction to Process Technology	Williams-Parker, T.
90320	PTAC	1302	6D1	Introduction to Process Technology	Williams-Parker, T.
90340	PTAC	1354	2A1	Industrial Processes	Rodriguez, P.
90344	PTAC	1408	2A1	Safety, Health, and Environment I	Worry, V.
90353	PTAC	2314	2A1	Principles of Quality	Worry, V.
90496	WLDG	1327	3A2	Welding Codes	Unassigned



Students who have not paid their tuition will be dropped from classes for non-payment (after 5 p.m.) on the dates below.

2020 Semesters	Dropped for non-payment date
May Mini	May 19
Summer I & III	May 29
Summer II	July 6
Fall	July 27

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

Office of Workforce & Continuing Education Department  
Course Dates/Times/Tuition may change without notice.  
For the most up to date information visit: [workforcetraining.lit.edu](http://workforcetraining.lit.edu)

**American Heart Association CPR**

Course Title	Course Number	Days	Start Date	End Date	Time	Building	Hours	Cost
Healthcare Provider CPR Training	HP CPR	F	6/19/2020	6/19/2020	1:00 - 5:00 PM	MPC 255	4	\$50
Healthcare Provider CPR Training	HP CPR	F	7/24/2020	7/24/2020	1:00 - 5:00 PM	MPC 255	4	\$50
Healthcare Provider CPR Training	HP CPR	F	8/21/2020	8/21/2020	1:00 - 5:00 PM	MPC 255	4	\$50
Healthcare Provider CPR Training	HP CPR	F	9/18/2020	9/18/2020	1:00 - 5:00 PM	MPC 255	4	\$50
Healthcare Provider CPR Training	HP CPR	F	10/16/2020	10/16/2020	1:00 - 5:00 PM	MPC 255	4	\$50
Healthcare Provider CPR Training	HP CPR	F	11/20/2020	11/20/2020	1:00 - 5:00 PM	MPC 255	4	\$50
Healthcare Provider CPR Training	HP CPR	F	12/11/2020	12/11/2020	1:00 - 5:00 PM	MPC 255	4	\$50
Heartsaver First Aid CPR AED	EMPS1026	F	6/12/2020	6/12/2020	8:00 AM - 5:00 PM	MPC 255	8	\$8
Heartsaver First Aid CPR AED	EMPS1026	F	7/17/2020	7/17/2020	8:00 AM - 5:00 PM	MPC 255	8	\$8
Heartsaver First Aid CPR AED	EMPS1026	F	8/14/2020	8/14/2020	8:00 AM - 5:00 PM	MPC 255	8	\$8
Heartsaver First Aid CPR AED	EMPS1026	F	9/11/2020	9/11/2020	8:00 AM - 5:00 PM	MPC 255	8	\$8
Heartsaver First Aid CPR AED	EMPS1026	F	10/9/2020	10/9/2020	8:00 AM - 5:00 PM	MPC 255	8	\$8
Heartsaver First Aid CPR AED	EMPS1026	F	11/13/2020	11/13/2020	8:00 AM - 5:00 PM	MPC 255	8	\$8
Heartsaver First Aid CPR AED	EMPS1026	F	12/4/2020	12/4/2020	8:00 AM - 5:00 PM	MPC 255	8	\$8
Re-Certification Healthcare Provider Course	CPRRC	F	6/19/2020	6/19/2020	8:00 - 10:00 AM	MPC 255	2	\$30
Re-Certification Healthcare Provider Course	CPRRC	F	7/24/2020	7/24/2020	8:00 - 10:00 AM	MPC 255	2	\$30
Re-Certification Healthcare Provider Course	CPRRC	F	8/21/2020	8/21/2020	8:00 - 10:00 AM	MPC 255	2	\$30
Re-Certification Healthcare Provider Course	CPRRC	F	9/18/2020	9/18/2020	8:00 - 10:00 AM	MPC 255	2	\$30
Re-Certification Healthcare Provider Course	CPRRC	F	10/16/2020	10/16/2020	8:00 - 10:00 AM	MPC 255	2	\$30
Re-Certification Healthcare Provider Course	CPRRC	F	11/20/2020	11/20/2020	8:00 - 10:00 AM	MPC 255	2	\$30
Re-Certification Healthcare Provider Course	CPRRC	F	12/11/2020	12/11/2020	8:00 - 10:00 AM	MPC 255	2	\$30
Re-Certification AHA Instructors Course	CPRIRC	F	6/19/2020	6/19/2020	10:00 AM - 12 PM	MPC 255	2	\$30
Re-Certification AHA Instructors Course	CPRIRC	F	7/24/2020	7/24/2020	10:00 AM - 12 PM	MPC 255	2	\$30
Re-Certification AHA Instructors Course	CPRIRC	F	8/21/2020	8/21/2020	10:00 AM - 12 PM	MPC 255	2	\$30
Re-Certification AHA Instructors Course	CPRIRC	F	9/18/2020	9/18/2020	10:00 AM - 12 PM	MPC 255	2	\$30
Re-Certification AHA Instructors Course	CPRIRC	F	10/16/2020	10/16/2020	10:00 AM - 12 PM	MPC 255	2	\$30
Re-Certification AHA Instructors Course	CPRIRC	F	11/20/2020	11/20/2020	10:00 AM - 12 PM	MPC 255	2	\$30
Re-Certification AHA Instructors Course	CPRIRC	F	12/11/2020	12/11/2020	10:00 AM - 12 PM	MPC 255	2	\$30
Skills Testing	CPRST	F	6/19/2020	6/19/2020	8:00 - 10:00 AM	MPC 255	2	\$25
Skills Testing	CPRST	F	7/24/2020	7/24/2020	8:00 - 10:00 AM	MPC 255	2	\$25
Skills Testing	CPRST	F	8/21/2020	8/21/2020	8:00 - 10:00 AM	MPC 255	2	\$25
Skills Testing	CPRST	F	9/18/2020	9/18/2020	8:00 - 10:00 AM	MPC 255	2	\$25
Skills Testing	CPRST	F	10/16/2020	10/16/2020	8:00 - 10:00 AM	MPC 255	2	\$25
Skills Testing	CPRST	F	11/20/2020	11/20/2020	8:00 - 10:00 AM	MPC 255	2	\$25
Skills Testing	CPRST	F	12/11/2020	12/11/2020	8:00 - 10:00 AM	MPC 255	2	\$25
Microsoft Word 2016 - Basic/Interm/Adv	POFI 1024	Sa	6/13/2020	6/20/2020	9:00 AM - 5:00 PM	MPC 159	16	\$175
Microsoft Word 2016 - Basic/Interm/Adv	POFI 1024	T & TH	7/7/2020	7/30/2020	6:00 - 8:00 PM	TBA	16	\$175
Microsoft Word 2016 - Basic/Interm/Adv	POFI 1024	Sa	8/15/2020	8/22/2020	9:00 AM - 5:00 PM	MPC 159	16	\$175
Microsoft Word 2016 - Basic/Interm/Adv	POFI 1024	T & TH	9/1/2020	9/24/2020	6:00 - 8:00 PM	TBA	16	\$175

Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

Microsoft Word 2016 - Basic/Interm/Adv	POFI 1024	Sa	10/10/2020	10/17/2020	9:00 AM - 5:00 PM	MPC 159	16	\$175
Microsoft Word 2016 - Basic/Interm/Adv	POFI 1024	T & TH	11/3/2020	12/1/2020	6:00 - 8:00 PM	TBA	16	\$175
Microsoft Excel 2016 - Basic/Interm/Adv	ITSW 1022	T & TH	6/2/2020	6/25/2020	6:00 - 8:00 PM	TBA	16	\$175
Microsoft Excel 2016 - Basic/Interm/Adv	ITSW 1022	Sa	7/18/2020	7/25/2020	9:00 AM - 5:00 PM	TC 206	16	\$175
Microsoft Excel 2016 - Basic/Interm/Adv	ITSW 1022	T & TH	8/4/2020	8/27/2020	6:00 - 8:00 PM	TBA	16	\$175
Microsoft Excel 2016 - Basic/Interm/Adv	ITSW 1022	Sa	9/19/2020	9/26/2020	9:00 AM - 5:00 PM	TC 206	16	\$175
Microsoft Excel 2016 - Basic/Interm/Adv	ITSW 1022	T & TH	10/6/2020	10/29/2020	6:00 - 8:00 PM	TBA	16	\$175
Microsoft Excel 2016 - Basic/Interm/Adv	ITSW 1022	Sa	11/14/2020	11/21/2020	9:00 AM - 5:00 PM	TC 206	16	\$175
Dental Assisting	DNTA 1053	M & W,S	7/13/2020	10/7/2020	6:00 - 9:00 PM	MPC 104	100	\$1,899
Pharmacy Technician	PHRA 1013	M & W	8/24/2020	12/16/2020	5:30 - 8:30 PM	MPC 159	69	\$800
Phlebotomy Technician	PLAB 1023	M & W	5/27/2020	9/16/2020	6:00 - 9:00 PM	T4-104	96	\$1,000
Clinical Medical Assistant	MDCA 1021	T & TH	5/12/2020	10/07/2020	6:00 - 9:00 PM	T4-104	294	\$2,000
Medication Aide Update	NURA 1041	F	6/5/2020	6/5/2020	9:00 AM - 5:00 PM	TC 100	7	\$60
Medication Aide Update	NURA 1041	F	7/10/2020	7/10/2020	9:00 AM - 5:00 PM	TC 100	7	\$60
Medication Aide Update	NURA 1041	F	8/7/2020	8/7/2020	9:00 AM - 5:00 PM	TC 100	7	\$60
Medication Aide Update	NURA 1041	F	9/11/2020	9/11/2020	9:00 AM - 5:00 PM	TC 100	7	\$60
Medication Aide Update	NURA 1041	F	10/9/2020	10/9/2020	9:00 AM - 5:00 PM	TC 100	7	\$60
Medication Aide Update	NURA 1041	F	11/6/2020	11/6/2020	9:00 AM - 5:00 PM	TC 100	7	\$60
Medication Aide Update	NURA 1041	F	12/4/2020	12/4/2020	9:00 AM - 5:00 PM	TC 100	7	\$60
American Sign Language I	SLNG1003	T & TH	5/26/2020	7/9/2020	6:00 - 8:00 PM	TC 206	28	\$185
American Sign Language I	SLNG1003	T & TH	9/29/2020	11/12/2020	6:00 - 8:00 PM	TC 206	28	\$185
American Sign Language II	SLNG1004	T & TH	7/28/2020	9/10/2020	6:00 - 8:00 PM	TC 206	28	\$185
Introduction to Digital Photography	PHTC1004	T	2/25/2020	4/7/2020	6:00 - 8:00 PM	TC 206	16	\$150
<b>LIT Silsbee Middle School (1140 Hwy 327 N., Silsbee, TX 77656)</b>								
Introduction to Welding Fundamentals	WLDG 1021	M & T	6/22/2020	9/2/2020	6:00 - 9:00 PM	Welding Lab	64	\$650
Shielded Metal ARC Welding	WLDG 1003	M & T	6/22/2020	9/2/2020	6:00 - 9:00 PM	Welding Lab	64	\$650
<b>Technology</b>								
AutoCAD Basic	DFTG 1014	Sa	6/6/2020	6/27/2020	9:00 AM - 5:00 PM	T5 107	30	\$440
AutoCAD Basic	DFTG 1014	Sa	11/3/2020	12/8/2020	9:00 AM - 5:00 PM	T5 107	30	\$440
AutoCAD Intermediate	DFTG 1050	Sa	7/11/2020	8/1/2020	9:00 AM - 5:00 PM	T5 107	30	\$400
3D AutoCAD	DFTG 2004	Sa	9/15/2020	10/15/200	9:00 AM - 5:00 PM	T5 107	30	\$450
Cherry Picker (Aerial Lift) Training	OSHT 1011	Sa	6/27/2020	6/27/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Cherry Picker (Aerial Lift) Training	OSHT 1011	Sa	7/25/2020	7/25/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Cherry Picker (Aerial Lift) Training	OSHT 1011	Sa	8/22/2020	8/22/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Cherry Picker (Aerial Lift) Training	OSHT 1011	Sa	9/19/2020	9/19/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Cherry Picker (Aerial Lift) Training	OSHT 1011	Sa	10/17/2020	10/17/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Cherry Picker (Aerial Lift) Training	OSHT 1011	Sa	11/21/2020	11/21/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Cherry Picker (Aerial Lift) Training	OSHT 1011	Sa	12/12/2020	12/12/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Forklift Training	CNSE 1003	Sa	6/13/2020	6/13/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Forklift Training	CNSE 1003	Sa	7/18/2020	7/18/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Forklift Training	CNSE 1003	Sa	8/15/2020	8/15/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Forklift Training	CNSE 1003	Sa	9/12/2020	9/12/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Forklift Training	CNSE 1003	Sa	10/10/2020	10/10/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Forklift Training	CNSE 1003	Sa	11/14/2020	11/14/2020	9:00 AM - 5:00 PM	ITL	7	\$25



Lamar Institute of Technology  
May Mini, Summer and Fall 2020 Semesters

Forklift Training	CNSE 1003	Sa	12/5/2020	12/5/2020	9:00 AM - 5:00 PM	ITL	7	\$25
Professional Truck Driving Academy (4075 MLK, Beaumont, TX 77705)								
Class "A" Commercials Driver's License	CVOP 1013 & 1040	M - F	Call for Dates		7:00 am - 3:30 pm	Truck Driving Annex	250	\$3,000
Class "B" Commercial Driver's License	CVOP 1011	Call for dates and times. 409-839-2942					45	\$1,500
Commercial Driver's License Refresher	CVOP 2000	Call for dates and times. 409-839-2942					10	\$550
Advanced CDL Refresher	CVOP 2033	Call for dates and times. 409-839-2942					60	\$1,000
On-Line Learning								
<p>Lamar Institute of Technology is partnering with various vendors to offer quality instructor-facilitated online courses focusing on higher education continuing education and adult lifelong learning. Instructors, that are subject matter experts, develop and facilitate their own course(s).</p> <p>The courses are highly interactive between students and the instructors providing benefits of a classroom course with communication exchanges among the participants. The courses have broad appeal and offer a wide range of fresh and popular titles.</p> <p>For Listing and Pricing of On-Line Courses please visit: <a href="http://www.ed2go.com/lit/">http://www.ed2go.com/lit/</a></p>								
<p>Dates and prices are subject to change without notice. MINIMUM ENROLLMENT REQUIRED. You may register on-line or in person. Workforce Training and Continuing Education Department. Physical Address: 855 E. Lavaca, Bldg. Technology Center, Room 110 Mailing Address: PO Box 10043, Beaumont, TX 77710 Phone: 409-880-8114, 1-866-872-4682 Fax: 409-839-2910 e-mail: <a href="mailto:workforcetraining@lit.edu">workforcetraining@lit.edu</a> or go to <a href="http://www.lit.edu">www.lit.edu</a>; click on Continuing Education</p>								



**Dates and fees are subject to change without notice.  
MINIMUM ENROLLMENT REQUIRED.**

You may register online, or come by the  
Workforce and Continuing Education Department  
Physical Address 855 E. Lavaca St., Bldg. Technology Center, Room 110  
Mailing Address: PO Box 10043, Beaumont, TX 77710  
**Phone:** 409-880-8114, 1-866-872-4682 **Fax:** 409-839-2910  
email: [workforcetraining@lit.edu](mailto:workforcetraining@lit.edu) or go to [www.lit.edu](http://www.lit.edu); click on **Continuing Education**

**Continuing Education Registration Procedure:**

- Online:** Visit our website, [www.lit.edu](http://www.lit.edu), click on continuing education. Click on course listings to see a list of the courses offered and click on the course of interest for more information. Then click "Register/Sign in Now to complete the registration process. Requires a credit card for payment.
- In person:** Visit **855 East Lavaca, Technology Center Bldg. Room 110**, between 8 a.m. and 5 p.m., Monday through Friday. Complete the on-line application in our office. You will be sent to the Cashier's Office (Beeson bldg. 1<sup>st</sup> floor) to make your cash or check payment.

Your **Social Security number must be included** on the enrollment form. Your registration will not be complete until all fees are paid.

**Continuing Education Refund Policy:**

Registration fees will be refunded **in full** (except notebooks and/or materials' cost) when the class is:

- Full
- Cancelled by the Workforce & Continuing Education Office
- A one-day course and cancellation notification is received at least 24 **hours** prior to the date of the course.

A **partial refund** of 70% (exception: Professional Truck Driving Academy) will be awarded **if requested prior to census date** for classes over one day.

**No refund** will be awarded after the census date. All courses require a minimum enrollment. In order to ensure your place in the course, please register **at least five days in advance** and make certain that fees are paid at the time of your registration.

## **TSI Assessment Exemptions**

## Developmental Education Guidelines

### Mathematics (MATH)

If a student's degree plan requires <b>MATH 1332 Contemporary Mathematics:</b>		The student:
<b>TSI Assessment for Math:</b> Score 350 or higher ( <b>TSI Complete</b> )		May enroll in <b>MATH 1332</b> or any college level course requiring a passing TSI mathematics score
Score 336 -349 <b>OR</b> Score 335 or below <b>AND</b> ABE Score 5 or 6		May enroll in <b>MATH 1332 &amp; TMTH 0232</b> <b>OR</b> <b>TMTH 0374 &amp; TMTH 0174</b>
Score 335 or below <b>AND</b> ABE Score 4 or 3		Must enroll in <b>TMTH 0374 &amp; TMTH 0174</b>
Score 335 or below <b>AND</b> ABE Score 1 or 2		Refer student to Adult Basic Education Services through Region 5 or may enroll in <b>TMTH 0374 &amp; TMTH 0174</b>
If a student's degree plan requires <b>MATH 1314 College Algebra:</b>		The student:
<b>TSI Assessment for Math:</b> Score 350 or higher ( <b>TSI Complete</b> )		May enroll in <b>MATH 1314</b> or any college level course requiring a passing TSI mathematics score
Score 336 -349 <b>OR</b> Score 335 or below <b>AND</b> ABE Score 5 or 6		May enroll in <b>MATH 1314 &amp; TMTH 0214</b> <b>OR</b> <b>TMTH 0375 &amp; TMTH 0165</b>
Score 335 or below <b>AND</b> ABE Score 4 or 3		Must enroll in <b>TMTH 0375 &amp; TMTH 0165</b>
Score 335 or below <b>AND</b> ABE Score 1 or 2		Refer student to Adult Basic Education Services through Region 5 or may enroll in <b>TMTH 0375 &amp; TMTH 0165</b>

### Integrated Reading and Writing (INRW)

TSI Assessment for Reading and Writing:		The student:
Reading score 351-390 <b>AND</b> Writing score of 340 or higher <b>AND</b> 4 or higher on essay <b>OR</b> Reading score 351-390 <b>AND</b> Writing score below 340 <b>AND</b> ABE 4 or higher <b>AND</b> 5 or higher on essay (TSI complete)		May enroll in <b>ENGL 1301</b> or any college level course requiring a passing TSI writing or reading score.
<b>PLACEMENT</b>	Reading score is 340-350 <b>AND</b> Writing score is 339 or below <b>AND</b> ABE of 5 or higher <b>AND</b> 4 or lower on the essay	May enroll in <b>ENGL 1301 &amp; INRW 0301</b> <b>OR</b> <b>INRW 0373 &amp; INRW 0173</b>
	Reading score is 339 or below <b>OR</b> Writing score is 339 or below <b>AND</b> ABE is below 4 <b>AND</b> 4 or lower on the essay	Must enroll in <b>INRW 0373 &amp; INRW 0173</b>
	ABE Score 1 or 2	Refer student to Adult Basic Education Services through Region 5 or may enroll in <b>INRW 0373 &amp; INRW 0173</b>

**\*Students with an ABE Score of 1 or 2 in all three TSI areas must be referred to Region 5 for Adult Basic Education Services: (409) 951-1700\***

\*Students may retest anytime to be TSI complete.\*

## Campus Map

