



# Paris Junior College

Paris • Greenville • Sulphur Springs

## Fall 2021 Class Schedule

**Fall 16 Week Semester: August 30 - December 17, 2021**

**First 8-Week Flex Term: August 30 - October 21, 2021**

**Second 8-Week Flex Term: October 25 - December 17, 2021**

### LOCATIONS:

Paris Campus, 2400 Clarksville Street, Paris, 903.782.0425

PJC - Greenville Center, 6500 Monty Stratton Parkway, Greenville, 903.454.9333

PJC - Sulphur Springs Center, 1137 Loop 301 East, Sulphur Springs, 903.882.1232

[apply@parisjc.edu](mailto:apply@parisjc.edu) • [www.parisjc.edu/apply](http://www.parisjc.edu/apply)

### New Student Orientation is Mandatory

All new students must enroll for orientation. Orientation is available online and must be completed prior to enrolling for Fall term classes.

### Getting a Meningitis shot

All incoming freshmen, transfer students and returning students not continuously enrolled beginning with the fall 2011 semester need to show proof of immunization against bacterial meningitis. The law does not apply to students age 22 and over or those only in online classes that don't require proctored testing at PJC. The meningitis vaccination or booster must have been administered within the last five years and before the start of the semester. Contact the Office of Admissions and Records for more information.

### Steps to sign up for classes at PJC

- New students must first be admitted to PJC (call Admissions at 903-782-0425).
- Returning students not enrolled in the previous term must complete new Admissions paperwork. This can be found at [www.parisjc.edu](http://www.parisjc.edu) on the Admissions Page, MyPJC, or call the Office of Admissions and Records.
- Take a Placement Test (see page 19 for information on testing).
- New students must enroll for orientation. The list of orientation classes is available at the beginning of each class section for Paris, Greenville, Sulphur Springs, or online.
- Register during early registration if possible.
- Request a Degree Plan when you register.
- Payment is due upon registration.
- Apply for financial aid at [www.fafsa.gov](http://www.fafsa.gov).
- Payment Plans are available.

# FALL 2021 TUITION AND FEES

## Fee Schedule: Paris, Greenville & Sulphur Springs

ACNT per course lab fee . . . . .	24.00	GEOL per course lab fee. . . . .	24.00	PHED 1101, 1102, 1123, 1124, 1127, 1129, 1130, 1135, 1136. . . . .	15.00
AGRI lab fee (except 1131, 1325, 1329, 2317) . . . . .	24.00	HART per course lab fee. . . . .	24.00	PHYS, per course lab fee. . . . .	24.00
ARTS 1311, 1312, 1316, 1317, 2311 lab fee . . . . .	24.00	HITT lab fee (per course except 1345, 2335) . . . . .	24.00	PLAB 1260, lab fee. . . . .	24.00
ARTS 2316, 2317, 2324, 2326, 2327, 2323 lab fee . . . . .	24.00	HPRS per course lab fee. . . . .	24.00	POFL 1303, 1305, 2301 lab fee. . . . .	24.00
ARTS 2341, 2342, 2346, 2347, 2348, 2349, 2356, 2357, 2389 lab fee. . . . .	24.00	HRGY per course lab fee. . . . .	24.00	POFM 1302, lab fee. . . . .	24.00
plus individual instruction fee . . . . .	12.00	HRGY per hour Differential Tuition. . . . .	40.00	POFT 1127, 1329, 2301 lab fee. . . . .	24.00
BCIS per course lab fee. . . . .	24.00	IMED per course lab fee. . . . .	24.00	RBTC, per course lab fee . . . . .	24.00
BIOL lab fee (per course except 1322) . . . . .	24.00	INMT per course lab fee. . . . .	24.00	RADR 1266, 1267, 1311, 2266, 2267, 2331, 2366, 2367, lab fee . . . . .	24.00
CETT per course lab fee. . . . .	24.00	INTC per course lab fee . . . . .	24.00	RADR, per hour Differential Tuition . . . . .	40.00
CHEM per course lab fee . . . . .	24.00	ITCC per course lab fee . . . . .	24.00	RNSG, per course (except 1227, 2514, 2535) . . . . .	24.00
COSC per course lab fee. . . . .	24.00	ITNW per course lab fee. . . . .	24.00	RNSG, per hour Differential Tuition . . . . .	40.00
CNBT per course lab fee. . . . .	24.00	ITSC per course lab fee. . . . .	24.00	SPAN, per course lab fee. . . . .	10.00
CSME per hour Differential Tuition. . . . .	40.00	ITSW per course lab fee . . . . .	24.00	SRGT, per course lab fee. . . . .	24.00
CSME per course lab fee. . . . .	24.00	MRMT per course lab fee. . . . .	24.00	SRGT, per hour Differential Tuition . . . . .	40.00
DFTG per course lab fee. . . . .	24.00	MUAP - all, half-hour individual instruction fee . . . . .	75.00	VNSG, per course lab fee (except 1230, 1204) . . . . .	24.00
DRAM 1330, 2331, 2366 lab fee. . . . .	18.00	MUAP - all, one-hour individual instruction fee . . . . .	95.00	VNSG, per hour Differential Tuition . . . . .	40.00
DRAM 1341 lab fee . . . . .	22.00	MUSI 1311, 1312, 2311, 2312 . . . . .	18.00	WLDG, per course lab fee . . . . .	24.00
ELMT per course lab fee. . . . .	24.00	NURA 1260 lab fee . . . . .	24.00	LATE REGISTRATION FEE . . . . .	20.00
ELPT per course lab fee . . . . .	24.00	PFPB per course lab fee. . . . .	24.00	REINSTATEMENT FEE. . . . .	30.00
EMSP lab fee (per course except 2330, 2338) . . . . .	24.00	PHED 1107, 1108, 1111, 1112, 1115, 1116, 1117, 1118, 1132, 1133, 1137, 1139, 1144 . . . . .	24.00	*All fees are subject to change.	
EMSP per hour Differential Tuition . . . . .	40.00				

### Additional Course Costs

CSME 1330, Nail tech kit . . . . .	678.00	RADR 1266, Lead Markers . . . . .	65.00	SRGT 1409, Lab Packet . . . . .	65.00
CSME 1330, Insurance. . . . .	25.00	RADR 1266, Trajecsys Tracker . . . . .	150.00	SRGT 1442, Certification Fee . . . . .	332.00
CSME 1401.130, Cosmetology kit, 1st Semester . . . . .	523.00	RADR 1267, Radiation Monitor . . . . .	40.00	SRGT 2461, 2462, Insurance . . . . .	25.00
CSME 1401.130, Insurance . . . . .	25.00	RADR 1303, Lab Packet. . . . .	25.00	SRGT 2461, 2462, Radiation Monitor. . . . .	40.00
CSME 1451.130, Cosmetology kit, 2nd Semester . . . . .	256.00	RADR 2235, Pinning Fee. . . . .	38.00	VSNG 1160, Drug Screening . . . . .	48.00
EDUC 1301, Background Check . . . . .	44.00	RADR 2266, Insurance. . . . .	25.00	VNSG 1160, Insurance. . . . .	25.00
EDUC 2301, Background Check . . . . .	44.00	RADR 2266, Radiation Monitor . . . . .	40.00	VNSG 1323, Simulation Lab Packets . . . . .	110.00
ELMT 2333, Electronics Tool Kit. . . . .	140.00	RADR 2267, Radiation Monitor . . . . .	40.00	VNSG 1400, HESI Package . . . . .	208.00
ELPT 1311.100, Electrician tool kit. . . . .	870.00	RADR 2366, Radiation Monitor . . . . .	40.00	VNSG 1400, Virtual Simulation. . . . .	75.00
EMSP 1160, Insurance . . . . .	25.00	RADR 2367, Insurance. . . . .	25.00	VNSG 1409, HESI Package . . . . .	208.00
EMSP 1160, Drug Screening . . . . .	48.00	RADR 2367, Radiation Monitor . . . . .	40.00	VNSG 1409, Virtual Simulation. . . . .	75.00
EMSP 1160, Background Check . . . . .	44.00	RNSG 1262, Drug Screening . . . . .	48.00	VNSG 1460, Simulation Lab Packets . . . . .	110.00
EMSP 1160, FIDAP Testing. . . . .	27.00	RNSG 1262, Insurance. . . . .	25.00	VNSG 2410, Pinning Fee. . . . .	45.00
EMSP 1161, Drug Screening . . . . .	48.00	RNSG 1262, Simulation Lab Packets . . . . .	120.00	VNSG 2410, HESI Package . . . . .	208.00
EMSP 1161, Insurance . . . . .	25.00	RNSG 2535, HESI Test Fee . . . . .	114.00	VNSG 2410, Virtual Simulation. . . . .	75.00
EMSP 1161, Background Check . . . . .	44.00	RNSG 2535, Pinning Fee. . . . .	48.00	VNSG 2460, Simulation Lab Packets . . . . .	110.00
EMSP 1162, FIDAP Tracker. . . . .	44.00	RNSG 2560, Insurance. . . . .	25.00	WLDG 1307, 1st Semester Welding Kit. . . . .	532.00
EMSP 1355, PHTLS Card . . . . .	15.00	RNSG 2561, Simulation Lab Packets . . . . .	120.00	WLDG 1327, 2nd Semester Welding Kit. . . . .	266.00
EMSP 1438, AHA Certification . . . . .	5.00	SRGT 1405, Lab Packet . . . . .	65.00	WLDG 2413, 3rd Semester Welding Kit . . . . .	96.00
EMSP 1501, Online Testing . . . . .	12.00	SRGT 1409, Drug Screening . . . . .	48.00	WLDG 1457, 2406, 2453, Testing Fee. . . . .	100.00
EMSP 2266, FIDAP Testing. . . . .	27.00	SRGT 1409, Background Check. . . . .	44.00	*All costs are subject to change.	
EMSP 2330, PALS Card Fee . . . . .	8.00				
EMSP 2330, GEMS Card Fee . . . . .	10.00				
EMSP 2434, AMLS Card Fee. . . . .	15.00				
EMSP 2444, ACLS Card Fee . . . . .	7.00				
HART 1356, CFC Certification Testing Fee. . . . .	95.00				
HITT 1266, Background Check. . . . .	44.00				
HITT 1266, Drug Screening . . . . .	48.00				
HITT 1266, Insurance . . . . .	25.00				
HRGY 1301, Jewelry Kit, 1st Semester. . . . .	1,270.00				
HRGY 1309, Jewelry Kit, 2nd Semester . . . . .	1,270.00				
HRGY 1313, Gemology kit . . . . .	499.00				
HRGY 1319, Watch repair kit . . . . .	1,407.00				
MATH per course material fee (except 2320) . . . . .	61.00				
MRMT 1307, Foot Pedal & Headset . . . . .	111.00				
NURA 1260, Insurance . . . . .	25.00				
NURA 1260, Lab Packet . . . . .	15.00				
NURA 1301, Background check. . . . .	44.00				
NURA 1301, Drug Screening. . . . .	48.00				
NURA 1301, NACES Testing Fee . . . . .	105.00				
PFPB 1323, Plumbing tool kit . . . . .	600.00				
PLAB 1223, Lab Packet . . . . .	200.00				
POFT 1364, TB Testing . . . . .	17.00				
POFT 1364, Drug Screening . . . . .	48.00				
POFT 1364, Background Check . . . . .	44.00				
RADR 1266, Background Check . . . . .	44.00				
RADR 1266, Drug Screening . . . . .	48.00				

### PJC TUITION AND FIXED FEE SCHEDULE

Semester Hours	In-District Resident	Out-of-District Resident	Non-Resident
1	\$ 82	\$ 132	\$ 182
2	164	264	364
3	246	396	546
4	328	528	728
5	410	660	910
6	492	792	1,092
7	574	924	1,274
8	656	1,056	1,456
9	738	1,188	1,638
10	820	1,320	1,820
11	902	1,452	2,002
12	984	1,584	2,184
13	1,066	1,716	2,366
14	1,148	1,848	2,548
15	1,230	1,980	2,730
16	1,312	2,112	2,912
17	1,394	2,244	3,094
18	1,476	2,376	3,276
19	1,558	2,508	3,458
20	1,640	2,640	3,640

Additional costs will include minimal laboratory fees and textbooks. Oklahoma residents are charged out-of-district, not out-of-state, tuition at PJC. All costs are subject to change by the PJC Board of Regents. Students may be charged a higher fee for courses attempted a third time.

# Important Student Information

## Early Registration

Early registration for the Fall Semester begins April 16, 2021. All students have the opportunity to register online or through a Student Success Coach during early/online registration in accordance with the following guidelines:

- 1. RETURNING STUDENTS meeting all TSIA2 requirements or who are exempt from TSIA2** may register online through the MyPJC portal. Go to the PJC website at [www.parisjc.edu](http://www.parisjc.edu) and select MyPJC.
- 2. RETURNING STUDENTS** who have NOT completed all TSIA2 requirements may register through the Advising & Counseling Office or one of the Admissions Counselors/Recruiters in the Office of Admissions & Records. Contact these offices to schedule a time for advisement. Returning students wanting to attend the Greenville Center or the Sulphur Springs Center may contact a Student Success Coach at that location for assistance.
- 3. CERTIFICATE STUDENTS may register through their Workforce Education faculty advisor.** Contact your program-specific faculty advisor to schedule a time for advisement.
- 4. NEW STUDENTS** who have been admitted to PJC can contact the Advising & Counseling Office or one of the Admissions Counselors/Recruiters in the Admissions Office for assistance with course placement. Students meeting all TSIA2 requirements or who are exempt for TSIA2 will be set up to register online through MyPJC portal. Students wanting to attend either the Greenville Center or the Sulphur Springs Center may contact a Student Success Coach at that location for assistance.

**PAYMENT IS DUE UPON REGISTRATION.** Students who make payment during or after late registration may be charged a late fee. Payment plans are available and tuition payments are accepted on all three campuses. Learn more by going to [www.parisjc.edu](http://www.parisjc.edu), selecting MyPJC at the top, then scrolling down to Payment Plans.

## Tuition and Fees

Tuition is charged according to your residency. In-district residents are those who live within the Paris Junior College taxing district and pay taxes to PJC, while out-of-district students are those who reside outside the PJC taxing district. Out-of-state tuition is charged to those residing outside the state. Oklahoma residents are charged out-of-district, not out-of-state tuition. International student tuition applies to students who are not United States citizens and are, therefore, not permanent residents. Students may be charged a higher fee for courses attempted a third or more times.

## Refund of Tuition/Fees

Students who officially withdraw from the institution shall have their tuition and mandatory fees refunded according to the following schedule.

Term:	Fall 16 Week Term	Fall First 8-Week Flex Term	Fall Second 8-Week Flex Term
<b>70% Refund</b>	Aug. 30–Sept. 20, 2021	Aug. 30–Sept. 9, 2021	Oct. 25–Nov. 3, 2021
<b>25% Refund</b>	September 21–27, 2021	September 10–13, 2021	November 4–5, 2021
<b>W Deadline</b>	November 18, 2021	October 7, 2021	December 2, 2021

Students on Federal Aid will have tuition and fees refunded according to Federal Pro Rata refund requirements per the Financial Aid Department of Education regulations. To get your refund, complete an official schedule change form (obtained from an instructor or advisor) and present this form to the Records Office. Students receiving financial aid and/or Veteran's benefits must have drop forms approved by the Financial Aid Office. Refunds are processed on a regular basis by the Business Office. Students may select their refund choice option on the MyPJC portal. Courses less than 16 weeks have different refund schedules. Contact the Records Office for exact dates and amounts.

To get your refund, complete an official schedule change form (obtained from an instructor or advisor) and present this form to the Records Office. Students receiving financial aid and/or Veteran's benefits must have drop forms approved by the Financial Aid Office. Refunds are processed on a regular basis by the Business Office. Students may select their refund choice option on the MyPJC portal. Courses less than 16 weeks have different refund schedules. Contact the Records Office for exact dates and amounts.

## Fall 2021 Testing Information

*Note: Testing hours shown are those in effect at the time of printing. For the most up-to-date information, check the Testing Center web page at [www.parisjc.edu](http://www.parisjc.edu).*

## TSIA2 Testing

The Texas Success Initiative 2.0 (TSIA2), mandated by state law, requires students whose TAKS/STAAR/SAT/ACT scores do not achieve exempt status, or who are not otherwise exempt, to be assessed in reading, writing and math skills prior to enrolling in any college-level coursework. The state approved test administered at Paris Junior College is the TSIA2.

The testing schedule is listed below. The TSIA2 is an adaptive computer placement test that requires a Pre-Assessment Activity prior to testing. The Pre-Assessment Activity is accessed online by going to [www.parisjc.edu](http://www.parisjc.edu), then click on A-Z Links, then select Texas Success Initiative 2.0 (TSIA2).

The fee for the TSIA2 is \$25 for the initial test, and \$15 to retest. **The test is untimed, and depending on how many sections of the test a student is required to take, the TSIA2 may take between two and five hours.**

## Call to Register

Students enrolling at the Paris campus should call 903-782-0446 or go to the Testing Center located in the Alford Center to reserve a seat for the TSIA2. Students enrolling at the Greenville campus should call 903-454-9333, and students enrolling at the Sulphur Springs campus should call 903-885-1232 to reserve a seat for the TSIA2. For TSIA2 testing, prior registration is not required during the regular and late registration period.

## ID/Calculator

You must take acceptable forms of photographic identification to the test, such as a valid driver's license, state ID card, passport, school ID, etc. The TSIA2 has a computer-based calculator and you may not bring one to the test.

## Fall 2021 Testing Information, continued...

### TSIA2 Testing Dates

The cost of the TSIA2 is \$25. Retests are \$15 per session. On test date, applicants should bring a photo ID and a testing ticket given to them by the Admissions or Advising & Counseling offices after completing the Pre-Assessment Activity.

Paris campus applicants register in the Testing Center, located in the Alford Center, then pay at the Business Office located in the Administration Building. Greenville and Sulphur Springs applicants should contact the appropriate Center to make reservations. Pre-registration is not required during the regular and late registration period. Following is the TSIA2 testing schedule at all campuses (check [www.parisjc.edu](http://www.parisjc.edu) for updated times):

#### Paris Testing Hours:

Monday - Friday, 8 a.m. - 5 p.m.

Wednesday evenings by appointment only (call 903-782-0446)

#### PJC - Greenville Center Testing Hours:

Call 903-454-9333 for reservations. Payment for tests may be made 8 a.m. - 4 p.m. (3 p.m. for credit / debit card payments), Monday through Friday. Limited TSIA2 testing during final exams.

Monday, 9 a.m. - 3 p.m.

Tuesday & Wednesday, CLOSED (except during final exams)

Thursday, 12 p.m. - 6 p.m.

Friday, 8 a.m. - 2 p.m.

#### PJC - Sulphur Springs Center Testing Hours:

Call 903-885-1232 for reservations. Payment for tests may be made between the hours of 8 a.m. - 5 p.m., Monday through Friday. Limited TSIA2 during final exams. Please make an appointment prior to testing.

Tuesday and Wednesday, 8:30 a.m. - 8 p.m.

## Other Important Student Information

### Get Emergency Alerts! *Don't Miss Campus Closings*

In the event of an emergency or severe weather, you will receive an emergency alert sent by text message or email. This is a free service provided by PJC, though normal message fees may apply. To receive text messages to your cell phone, your cell phone must have text messaging capabilities. Notifications are dependent upon external providers and PJC cannot guarantee notifications will be received by the intended recipient. To add your email address or a different cell phone number, go to [www.parisjc.edu](http://www.parisjc.edu), select the "Current Students" link, look under "Life on Campus" and select the "Dragon Emergency Alert System Signup" link. Follow the instructions.

### Dragonmail: campus email for students

All PJC students have a dedicated email address that is the primary method of contact between students and various PJC administrative offices. All PJC students are encouraged to log into their new email account as soon as possible to activate it. Once your DragonMail account is activated, you can forward it to another email account by following the Gmail instructions. A student email address is in the form of: username1234@dragons.parisjc.edu. Make sure the @dragons.parisjc.edu is included in the Username. Paris Junior College will create the email account for the student. The student DOES NOT need to create an account. If you already have a Gmail account that opens, be sure to click on "Sign in with a different account," and then use your DragonMail username and password.

There are two sets of instructions for creating the proper username, depending on whether your PJC Student ID number is six or nine digits long. To learn more, go to [www.parisjc.edu](http://www.parisjc.edu). Select "Current Students," then "DragonMail." DragonMail is hosted by Google Mail. Students will be given directions to access their email when they register. If you require assistance, contact the Help Desk at 903-782-0496, [helpdesk@parisjc.edu](mailto:helpdesk@parisjc.edu).

### Payment due upon registration - How you can pay

Paying for a college education is a big concern. How will you meet your costs? Do you have a plan? PJC's staff is ready to help you find ways to pay for your classes when you register. Don't go to all the trouble to sign up only to be dropped from the classes you really need because you didn't pay!

- **Financial Aid** Don't wait to apply for financial aid ([www.fafsa.ed.gov](http://www.fafsa.ed.gov)). Apply as soon as possible, because it takes about a week for the Financial Aid Office to process your application. Use the Paris Junior College school code: 003601. You may get:
  - » PELL Grants (State grants)
  - » Federal Direct Loans - require additional application available in the Financial Aid Office
  - » Work Study - Part Time job on/off campus locations
- **Payment Plans** Set up a PJC payment plan at the Business Office with a \$25 fee. Terms vary and certain fees apply, including returned payment fees. Additional payments are due in weekly or bi-weekly installments. PJC accepts cash, check or credit card payments.
- **Scholarships** Have you applied for a PJC scholarship? Check out the deadlines and apply as soon as possible. Go to [www.parisjc.edu/scholarships](http://www.parisjc.edu/scholarships) to learn more.

### Come talk to our staff so we can help you now!

These credit cards are accepted for payment of tuition and fees at Paris Junior College:



# 2021 Fall Semester Calendar

Early Advising Registration . . . . .	April 16-August 29, 2021
Saturday Registration, All Campuses . . . . .	August 21 (10 a.m.-12 p.m.)
Late Registration, Greenville, 9:00 a.m. - 6 p.m. . . . .	Tuesday, August 24
Late Registration, Sulphur Springs, 9:00 a.m.-6 p.m. . . . .	Wednesday, August 25
Late Registration, Paris, 8:30 a.m. - 6 p.m. . . . .	Thursday, August 26
First Day of Class (Fall semester & First 8-week flex term) . . . . .	Monday, Aug. 30
Labor Day Holiday . . . . .	September 6
First Day of Class, Second 8-week flex term . . . . .	October 25
Last Day to Drop with W, Fall . . . . .	November 18
Thanksgiving Holiday . . . . .	November 24-28
Final Exams . . . . .	December 13-16
Last Day of Classes . . . . .	December 17
Commencement. . . . .	7:00 p.m., December 17
Campus closes for Winter Break . . . . .	5:00 p.m., December 17
Campus Reopens. . . . .	January 3, 2022

## Meaning of Course Abbreviations in this schedule

Subject areas are listed alphabetically and individual courses are listed by course title. Day classes include those offered on the regular Monday and Wednesday or Tuesday and Thursday schedule and those taught on Fridays. Night classes are taught after 4 p.m. This is a sample course listing with explanations of what everything means:

### DRAM-1121 .100 THEATER PRACTICUM 2:25PM 3:40PM T R AD 160 WALKER

**DRAM 1121 .100** (department/course number/section number), **THEATER PRACTICUM** (course title), **2:25 PM 3:40 PM** (time the class meets), **AD 160** (location where class meets), **T R** (days the class meets, in this case, Tuesday and Thursday), **WALKER** (name of instructor). In the course number, a 1 or 2 indicates freshman or sophomore course. The second number indicates **credit hours** - in this example, the 1 means one credit hour. For English 1301, the 3 indicates three credit hours. A credit hour is a unit of measure representing an hour (50 minutes) or instruction over a 16-week period in a semester system. In the section number, the 1 of the .100, indicates location or type of class; here it means Paris. The suffix - the 00 of the .100, indicates the type of course - for instance, whether it is a face-to-face course, hybrid, ITV, 8-week flex, mini-term, or dual credit.

## Abbreviations for Classroom Buildings

<b>ART</b> - Art Building (Annex 1)	<b>GC</b> - Greenville Center	<b>NOY</b> - Noyes Stadium
<b>ADM</b> - Williams Administration Building	<b>GHS</b> , Greenville High School, Greenville	<b>OG</b> - Old Gym, Paris campus
<b>ARCH</b> - Aikin Archives	<b>Hunt</b> - Hunt Physical Education Center	<b>SC</b> - McLemore Student Center
<b>AS</b> - Applied Sciences Center	<b>LLC</b> - Alford Center for Lifelong Learning	<b>SSC</b> - Sulphur Springs Center
<b>BBFLD</b> - Hub Hollis Baseball field	<b>LRC</b> - Rheadasil Learning Center	<b>SSCW</b> - SSC Welding Shop
<b>CSME</b> - Cosmetology (Annex 4)	<b>MB</b> - Mayer Center for Musical Arts	<b>WS</b> - Welding Shop, Applied Sciences Center
<b>FGC</b> - Frank Grimes Center	<b>MS</b> - Science and Math Building	<b>WTC</b> - Workforce Training Center

## Fall Classes

### Fall First 8-Week Flex Term (August 30-October 22)

#### **Paris 8-Week Face-to-Face Classes**

(Aug. 30 - Oct. 22, 2021)

- BIOL-2401.150 ANATOMY & PHYSIOLOGY I 9:30 AM 10:45 AM MTWR MS 207 Brown LAB MEETS 11:00 AM 12:15 PM MTWR MS 207
- EDUC-1300.150 LEARNING FRAMEWORK 8:00 AM 9:15 AM MW MS 101 Thompson
- PSYC-1300.150 LEARNING FRAMEWORK 8:00 AM 9:15 AM MW MS 101 Thompson
- PHED-1134.150 INTRODUCTION TO WELLNESS 9:30 AM 10:45 AM MW MS 116 Staff
- PHED-1138.150 MAINTENANCE OF WELLNESS 9:30 AM 10:45 AM MW MS 214 Staff
- EDUC-1300.151 LEARNING FRAMEWORK 8:00 AM 9:15 AM TR FGC 118A Reece
- PSYC-1300.151 LEARNING FRAMEWORK 8:00 AM 9:15 AM TR FGC 116A Reece

#### **Greenville 8-Week Face-to-Face Classes**

(Aug. 30 - Oct. 22, 2021)

- EDUC-1300.450 LEARNING FRAMEWORK 1:00 PM 2:15 PM MW GC 124 Pinckard

PSYC-1300.450 LEARNING FRAMEWORK 1:00 PM 2:15 PM MW GC 124 Pinckard  
PHED-1134.450 INTRODUCTION TO WELLNESS 5:30 PM 6:30 PM TR GC 121 Staff  
PHED-1138.450 MAINTENANCE OF WELLNESS 5:30 PM 6:30 PM TR GC 116 Staff  
EDUC-1300.451 LEARNING FRAMEWORK 1:00 PM 2:15 PM TR GC 122 Pinckard  
PSYC-1300.451 LEARNING FRAMEWORK 1:00 PM 2:15 PM TR GC 122 Pinckard  
EDUC-1300.452 LEARNING FRAMEWORK 6:00 PM 9:00 PM M GC 124 Staff  
PSYC-1300.452 LEARNING FRAMEWORK 6:00 PM 9:00 PM M GC 124 Staff

### ***Sulphur Springs 8-Week Face-to-Face Classes***

(Aug. 30 - Oct. 22, 2021)

PHED-1134.550 INTRODUCTION TO WELLNESS 7:15 PM 8:15 PM TR SSC 104 Staff  
PHED-1138.550 MAINTENANCE OF WELLNESS 7:15 PM 8:15 PM TR SSC 117 Staff  
EDUC-1300.551 LEARNING FRAMEWORK 1:00 PM 2:15 PM MW SSC 104 Martinez  
PSYC-1300.551 LEARNING FRAMEWORK 1:00 PM 2:15 PM MW SSC 104 Martinez

### ***Online 8-Week Classes (All Locations)***

(Aug. 30 - Oct. 22, 2021)

Log-in August 30-31 and participate in the class to avoid being dropped. For technical assistance, contact the IT Help Desk at [helpdesk@parisjc.edu](mailto:helpdesk@parisjc.edu).

ARTS-1301.250 ART APPRECIATION Staff  
EDUC-1100.250 LEARNING FRAMEWORK Anglin panglin@parisjc.edu  
EDUC-1300.250 LEARNING FRAMEWORK Anglin panglin@parisjc.edu  
ENGL-1301.250 COMPOSITION I Collar jcollar@parisjc.edu  
GOVT-2305.250 FEDERAL GOVERNMENT Staff  
HIST-1301.250 UNITED STATES HISTORY I Bueno dbueno@parisjc.edu  
MATH-0401.250 FOUNDATIONS OF ALGEBRAIC REASONING Woodson cwoodson@parisjc.edu  
PSYC-1100.250 LEARNING FRAMEWORK Anglin panglin@parisjc.edu  
PSYC-1300.250 LEARNING FRAMEWORK Anglin panglin@parisjc.edu  
SOCL-1301.250 INTRODUCTION TO SOCIOLOGY Staff  
SPCH-1315.250 PUBLIC SPEAKING Staff  
EDUC-1300.251 LEARNING FRAMEWORK Anglin panglin@parisjc.edu  
PSYC-1300.251 LEARNING FRAMEWORK Anglin panglin@parisjc.edu  
POFT-1329.254 BEGINNING KEYBOARDING Duncan wduncan@parisjc.edu

## **Fall Second 8-Week Flex Term (October 25-December 16)**

### ***Paris 8-Week Face-to-Face Classes***

(Oct. 25-Dec. 16, 2021)

BIOL-2402.165 ANATOMY & PHYSIOLOGY II 9:30 AM 10:45 AM MTWR MS 207 Brown - LAB MEETS 11:00 AM 12:15 PM MTWR MS 207

### ***Online 8-Week Classes (All Locations)***

(Oct. 25-Dec. 16, 2021)

Log-in Oct. 25-26 and participate in the class to avoid being dropped. For technical assistance, contact the IT Help Desk at [helpdesk@parisjc.edu](mailto:helpdesk@parisjc.edu).

BIOL-1322.265 NUTRITION & DIET THERAPY Staff  
BIOL-2420.265 MICROBIOLOGY FOR NON-SCIENCE MAJORS Staff  
COMM-1307.266 INTRODUCTION TO MASS COMMUNICATIONS Staff  
DRAM-1310.266 THEATER APPRECIATION Walker wwalker@parisjc.edu  
ENGL-1301.266 COMPOSITION I Staff  
ENGL-1302.266 COMPOSITION II Staff  
GOVT-2306.266 TEXAS GOVERNMENT Staff  
HIST-1302.266 UNITED STATES HISTORY II Staff  
MATH-1314.266 COLLEGE ALGEBRA Steich lsteich@parisjc.edu  
POFT-2301.269 INTERMEDIATE KEYBOARDING Duncan wduncan@parisjc.edu  
PSYC-2301.266 GENERAL PSYCHOLOGY Elliott mellott@parisjc.edu  
PSYC-2314.266 LIFESPAN GROWTH AND DEVELOPMENT Miles lmiles@parisjc.edu

# Fall 16-Week Semester (August 30-December 16, 2021)

## **Paris 16-Week Face-to-Face Classes**

(August 30-December 16, 2021)

ACCT-2301.130 PRINCIPLES OF FINANCIAL ACCOUNTING 11:00 AM 12:15 PM TR MS 116 Julius - HYBRID FORMAT  
ACCT-2302.130 PRINCIPLES OF MANAGERIAL ACCOUNTING 9:30 AM 10:45 AM TR MS 116 Julius - HYBRID FORMAT  
ACNT-1303.130 INTRODUCTION TO ACCOUNTING I 1:00 PM 3:45 PM T AS 152 Duncan - HYBRID FORMAT  
ARTS-1301.100 ART APPRECIATION 9:30 AM 10:45 AM TR ART 115A Spencer  
ARTS-1311.100 DESIGN I 11:00 AM 12:15 PM MW ART 113 Spencer  
ARTS-1316.100 DRAWING I 9:30 AM 10:45 AM MW ART 116 Spencer  
ARTS-2346.100 CERAMICS I 5:00 PM 9:00 PM T ART 113 Spencer  
ARTS-2356.100 PHOTOGRAPHY I 5:00 PM 9:00 PM T ART 116 Gorley  
ARTS-2357.100 PHOTOGRAPHY II 5:00 PM 9:00 PM T ART 116 Gorley  
BCIS-1305.130 BUSINESS COMPUTER APPLICATIONS 8:00 AM 9:15 AM MW AS 142 Pannell - HYBRID FORMAT  
BCIS-1305.131 BUSINESS COMPUTER APPLICATIONS 9:30 AM 10:45 AM TR AS 142 Pannell - HYBRID FORMAT  
BIOL-1322.100 NUTRITION & DIET THERAPY 8:00 AM 9:15 AM TR MS 101 Taylor  
BIOL-1322.140 NUTRITION & DIET THERAPY 6:00 PM 9:00 PM M FGC 103A Hudson - ITV FORMAT  
BIOL-1406.100 BIOLOGY FOR SCIENCE MAJORS I 8:00 AM 9:15 AM MW MS 207 Brown LAB MEETS TR 8:00 AM 9:15 AM MS 203  
BIOL-1408.130 BIOLOGY FOR NON-SCIENCE MAJORS I 11:00 AM 12:15 PM MW MS 213 Staff - HYBRID FORMAT - LAB ONLINE  
BIOL-2401.130 ANATOMY & PHYSIOLOGY I 9:30 AM 10:45 AM MW MS 209 Taylor - HYBRID FORMAT - LAB ONLINE jtaylor@parisjc.edu  
BIOL-2401.131 ANATOMY & PHYSIOLOGY I 11:00 AM 12:15 PM MW MS 209 Taylor - HYBRID FORMAT - LAB ONLINE jtaylor@parisjc.edu  
BIOL-2401.132 ANATOMY & PHYSIOLOGY I 9:30 AM 10:45 AM TR MS 209 Taylor - HYBRID FORMAT - LAB ONLINE jtaylor@parisjc.edu  
BIOL-2420.130 MICROBIOLOGY FOR NON-SCIENCE MAJORS 8:00 AM 9:15 AM TR MS 214 McCraw - HYBRID FORMAT  
CETT-1409.101 DC-AC CIRCUITS 5:00 PM 10:30 PM T WTC 1111 Fields  
CHEM-1405.140 INTRODUCTORY CHEMISTRY I 11:00 AM 12:15 PM TR MS 201 Staff - ITV FORMAT  
CHEM-1411.100 GENERAL CHEMISTRY I 9:30 AM 10:45 AM TR MS 201 Staff LAB MEETS R 1:00 PM 4:00 PM MS 203  
CHEM-2423.100 ORGANIC CHEMISTRY I 11:00 AM 12:15 PM TR MS 209 Staff LAB MEETS T 1:00 PM 4:00 PM MS 203  
CNBT-1309.100 BASIC CONSTRUCTION MANAGEMENT 10:00 AM 1:00 PM MW WTC 1102 Dieterich  
COMM-1307.100 INTRODUCTION TO MASS COMMUNICATIONS 9:30 AM 10:45 AM MW FGC 114 Peevy  
COMM-1307.101 INTRODUCTION TO MASS COMMUNICATIONS 11:00 AM 12:15 PM TR FGC 114 Peevy  
COSC-1301.130 INTRODUCTION TO COMPUTING 9:30 AM 10:45 AM MW AS 142 Pannell - HYBRID FORMAT  
COSC-1301.131 INTRODUCTION TO COMPUTING 8:00 AM 9:15 AM TR AS 142 Pannell - HYBRID FORMAT  
CRIJ-1301.100 INTRODUCTION TO CRIMINAL JUSTICE 8:00 AM 9:15 AM MW MS 112 Guidry  
CRIJ-1307.100 CRIME IN AMERICA 8:00 AM 9:15 AM TR MS 114 Guidry  
CRIJ-1313.100 JUVENILE JUSTICE SYSTEM 9:30 AM 10:45 AM TR MS 114 Guidry  
CRIJ-2301.100 COMMUNITY RESOURCES IN CORRECTIONS 11:00 AM 12:15 PM TR MS 112 Staff  
CRIJ-2313.100 CORRECTIONAL SYSTEMS & PRACTICES 9:30 AM 10:45 AM MW MS 112 Guidry  
CRIJ-2314.100 CRIMINAL INVESTIGATION 1:00 PM 3:00 PM TR MS 112 Guidry  
CSME-1401.130 ORIENTATION TO COSMETOLOGY 8:00 AM 3:30 PM MTWR CSME 10 Mazerolle - HYBRID FORMAT  
CSME-1405.130 FUNDAMENTALS OF COSMETOLOGY 8:00 AM 3:30 PM MTWR CSME 10 Mazerolle - HYBRID FORMAT  
CSME-1410.130 INTRODUCTION TO HAIRCUTTING & RELATED THEORY 8:00 AM 3:30 PM MTWR CSME 10 Mazerolle - HYBRID FORMAT  
CSME-1447.130 PRINCIPLES OF SKIN CARE/FACIALS AND RELATED THEORY 8:00 AM 3:30 PM MTWR CSME 10 Mazerolle - HYBRID FORMAT  
DFTG-1317.130 ARCHITECTURAL DRAFTING - RESIDENTIAL 1:00 PM 5:00 PM M WTC 1101A Malone - HYBRID FORMAT  
DFTG-1381.100 COOPERATIVE EDUCATION - DRAFTING & DESIGN TECHNOLOGY/TECHNICIAN, GENERAL 8:00 AM 9:00 AM F WTC 1101A Malone  
DFTG-2321.130 TOPOGRAPHICAL DRAFTING 1:00 PM 5:00 PM T WTC 1101A Malone - HYBRID FORMAT  
DFTG-2328.130 ARCHITECTURAL DRAFTING - COMMERCIAL 1:00 PM 5:00 PM R WTC 1101A Malone - HYBRID FORMAT  
DFTG-2331.130 ADVANCED TECHNOLOGIES IN ARCHITECTURAL DESIGN AND DRAFTING 1:00 PM 5:00 PM W WTC 1101A Malone - HYBRID FORMAT  
DRAM-1120.100 THEATER PRACTICUM I 3:45 PM 5:00 PM TR ADM 160 Huizinga  
DRAM-1310.100 THEATER APPRECIATION 9:30 AM 10:45 AM MW ADM 156 Walker  
DRAM-1310.101 THEATER APPRECIATION 11:00 AM 12:15 PM TR ADM 156 Walker  
DRAM-1330.100 STAGECRAFT I 1:00 PM 3:30 PM MW ADM 156 Walker  
DRAM-1351.100 ACTING I 1:00 PM 3:30 PM TR ADM 156 Huizinga  
DRAM-2120.100 THEATER PRACTICUM III 3:45 PM 5:00 PM MW ADM 160 Walker  
ECON-2301.100 PRINCIPLES OF MACROECONOMICS 8:00 AM 9:15 AM TR MS 112 Staff  
ECON-2301.101 PRINCIPLES OF MACROECONOMICS 9:30 AM 10:45 AM MW MS 114 Staff  
ECON-2301.102 PRINCIPLES OF MACROECONOMICS 1:00 PM 2:15 PM TR MS 114 Staff  
ECON-2302.100 PRINCIPLES OF MICROECONOMICS 11:00 AM 12:15 PM MW MS 112 Staff  
EDUC-1301.140 INTRODUCTION TO THE TEACHING PROFESSION 11:00 AM 12:15 PM MW FGC 113 Ellis - ITV FORMAT

EDUC-1301.141 INTRODUCTION TO THE TEACHING PROFESSION 5:30 PM 8:30 PM T FGC 113 Ellis - ITV FORMAT  
EDUC-2301.140 INTRODUCTION TO SPECIAL POPULATIONS 8:00 AM 9:15 AM MW FGC 113 Ellis - ITV FORMAT  
ELMT-1380.100 COOPERATIVE EDUCATION - ELECTROMECHANICAL TECHNOLOGY/ELECTROMECHANICAL ENGINEERING TECHNOLOGY  
8:00 AM 9:00 AM F WTC 1111 Fields  
ELMT-2333.100 INDUSTRIAL ELECTRONICS 8:00 AM 10:30 AM MW WTC 1111 Fields  
ELMT-2333.101 INDUSTRIAL ELECTRONICS 5:00 PM 10:30 PM M WTC 1111 Frankland  
ELMT-2337.100 ELECTRONIC TROUBLESHOOTING, SERVICE AND REPAIR 11:00 AM 1:30 PM MW WTC 1111 Fields  
ELMT-2337.101 ELECTRONIC TROUBLESHOOTING, SERVICE AND REPAIR 5:00 PM 10:30 PM W WTC 1111 Frankland  
ELMT-2380.100 COOPERATIVE EDUCATION - ELECTROMECHANICAL TECHNOLOGY/ELECTROMECHANICAL ENGINEERING TECHNOLOGY  
8:00 AM 9:00 AM F WTC 1111 Frankland  
ELPT-1221.101 INTRODUCTION TO ELECTRICAL SAFETY AND TOOLS 5:00 PM 10:30 PM R WTC 1111 Fields  
ELPT-1311.100 BASIC ELECTRICAL THEORY 2:00 PM 5:00 PM MW WTC 1102 Dieterich  
ELPT-1325.100 NATIONAL ELECTRICAL CODE I 10:00 AM 1:00 PM TR WTC 1102 Dieterich  
ELPT-1329.100 RESIDENTIAL WIRING 2:00 PM 5:00 PM TR WTC 1102 Dieterich  
ELPT-1351.100 ELECTRICAL MACHINES 8:00 AM 10:30 AM TR WTC 1111 Frankland  
ELPT-2319.100 PROGRAMMABLE LOGIC CONTROLLERS I 11:00 AM 1:30 PM TR WTC 1111 Frankland  
EMSP-1160.100 CLINICAL - EMERGENCY MEDICAL TECHNOLOGY/TECHNICIAN TBA WTC TBA Staff  
EMSP-1161.100 CLINICAL - EMERGENCY MEDICAL TECHNOLOGY/TECHNICIAN (EMT PARAMEDIC) 8:00 AM 5:20 PM TBA WTC TBA Thomas  
EMSP-1356.100 PATIENT ASSESSMENT AND AIRWAY MANAGEMENT 8:30 AM 5:20 PM TBA WTC 1000 Thomas  
EMSP-1438.100 INTRODUCTION TO ADVANCED PRACTICE 8:30 AM 5:20 PM TBA WTC 1000 Thomas  
EMSP-1501.130 EMERGENCY MEDICAL TECHNICIAN 6:00 PM 10:00 PM MW WTC 1000 Staff - HYBRID FORMAT  
EMSP-2306.100 EMERGENCY PHARMACOLOGY 8:30 AM 5:20 PM TBA WTC 1000 Thomas  
ENGL-1301.100 COMPOSITION I 8:00 AM 9:15 AM MW ADM 130 Bates  
ENGL-1301.102 COMPOSITION I 9:30 AM 10:45 AM MW ADM 128 Collar  
ENGL-1301.103 COMPOSITION I 9:30 AM 10:45 AM TR ADM 130 Bates  
ENGL-1301.104 COMPOSITION I 11:00 AM 12:15 PM MW ADM 128 Gable  
ENGL-1301.105 COMPOSITION I 11:00 AM 12:15 PM TR ADM 128 Gable  
ENGL-1301.140 COMPOSITION I 1:00 PM 2:15 PM MW ADM 130 Bates - ITV FORMAT  
ENGL-1301.141 COMPOSITION I 6:00 PM 9:00 PM T FGC 103A Staff - ITV FORMAT  
ENGL-1302.100 COMPOSITION II 9:30 AM 10:45 AM MW ADM 130 Bates  
ENGL-1302.101 COMPOSITION II 11:00 AM 12:15 PM TR ADM 130 Bates  
ENGL-2322.140 BRITISH LITERATURE I 8:00 AM 9:15 AM MW ADM 128 Collar - ITV FORMAT  
GERS-1301.100 INTRODUCTION TO GERONTOLOGY 1:00 PM 2:50 PM M WTC Staff  
GOVT-2305.100 FEDERAL GOVERNMENT 8:00 AM 9:15 AM MW FGC 145A Hanushek  
GOVT-2305.101 FEDERAL GOVERNMENT 9:30 AM 10:45 AM MW FGC 145A Hanushek  
GOVT-2305.102 FEDERAL GOVERNMENT 8:00 AM 9:15 AM TR FGC 116A Langehennig  
GOVT-2305.103 FEDERAL GOVERNMENT 11:00 AM 12:15 PM TR FGC 145A Hanushek  
GOVT-2306.100 TEXAS GOVERNMENT 9:30 AM 10:45 AM MW FGC 116A Langehennig  
GOVT-2306.101 TEXAS GOVERNMENT 9:30 AM 10:45 AM TR FGC 116A Langehennig  
HART-1301.100 BASIC ELECTRICITY FOR HVAC 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-1301.101 BASIC ELECTRICITY FOR HVAC 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-1303.100 AIR CONDITIONING CONTROL PRINCIPLES 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-1303.101 AIR CONDITIONING CONTROL PRINCIPLES 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-1307.100 REFRIGERATION PRINCIPLES 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-1307.101 REFRIGERATION PRINCIPLES 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-1310.100 HVAC SHOP PRACTICES AND TOOLS 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-1310.101 HVAC SHOP PRACTICES AND TOOLS 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-1341.100 RESIDENTIAL AIR CONDITIONING & REFRIGERATION 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-1341.101 RESIDENTIAL AIR CONDITIONING & REFRIGERATION 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-1345.100 GAS AND ELECTRIC HEATING 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-1345.101 GAS AND ELECTRIC HEATING 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-1351.130 ENERGY MANAGEMENT 5:00 PM 10:00 PM F WTC 906 Bardrick - HYBRID FORMAT  
HART-1356.100 EPA RECOVERY CERTIFICATION PREPARATION 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-1356.101 EPA RECOVERY CERTIFICATION PREPARATION 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-2331.100 ADVANCED ELECTRICITY FOR HVAC 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-2331.101 ADVANCED ELECTRICITY FOR HVAC 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-2334.130 ADVANCED AIR CONDITIONING CONTROLS 5:00 PM 10:00 PM F WTC 906 Wallace - HYBRID FORMAT  
HART-2336.100 ADVANCED ELECTRICITY FOR HVAC 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-2336.101 ADVANCED ELECTRICITY FOR HVAC 5:00 PM 10:00 PM MTWR WTC 906 Wallace



HART-2338.100 AIR CONDITIONING INSTALLATION & SERVICE 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-2338.101 AIR CONDITIONING INSTALLATION & SERVICE 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-2341.100 COMMERCIAL AIR CONDITIONING 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-2341.101 COMMERCIAL AIR CONDITIONING 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-2342.130 COMMERCIAL REFRIGERATION 5:00 PM 10:00 PM F WTC 906 Wallace - HYBRID FORMAT  
HART-2343.130 INDUSTRIAL AIR CONDITIONING 5:00 PM 10:00 PM F WTC 906 Wallace - HYBRID FORMAT  
HART-2345.100 RESIDENTIAL AIR CONDITIONING SYSTEMS DESIGN 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-2345.101 RESIDENTIAL AIR CONDITIONING SYSTEMS DESIGN 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-2349.100 HEAT PUMPS 8:00 AM 2:30 PM MTWR WTC 906 Bardrick  
HART-2349.101 HEAT PUMPS 5:00 PM 10:00 PM MTWR WTC 906 Wallace  
HART-2350.130 HVAC ZONE CONTROLS 5:00 PM 10:00 PM F WTC 906 Bardrick - HYBRID FORMAT  
HIST-1301.100 UNITED STATES HISTORY I 8:00 AM 9:15 AM MW FGC 146A Staff  
HIST-1301.101 UNITED STATES HISTORY I 9:30 AM 10:45 AM MW FGC 118A Staff  
HIST-1301.102 UNITED STATES HISTORY I 11:00 AM 12:15 PM MW FGC 118A Bueno  
HIST-1301.103 UNITED STATES HISTORY I 9:30 AM 10:45 AM TR FGC 118A Bueno  
HIST-1301.104 UNITED STATES HISTORY I 11:00 AM 12:15 PM TR FGC 118A Bueno  
HIST-1301.140 UNITED STATES HISTORY I 6:00 PM 9:00 PM T FGC 146A Staff - ITV FORMAT  
HIST-1302.100 UNITED STATES HISTORY II 9:30 AM 10:45 AM TR FGC 146A Staff  
HITT-1441.100 CODING AND CLASSIFICATION SYSTEMS 1:00 PM 2:15 PM MTWR WTC 1002 Washington  
HITT-1442.100 AMBULATORY CODING 2:30 PM 3:45 PM MTWR WTC 1002 Washington  
HPRS-1202.100 WELLNESS AND HEALTH PROMOTION 2:30 PM 3:20 PM TR WTC TBA Shultz  
HRGY-1301.100 JEWELRY TECHNIQUES I 8:00 AM 4:30 PM MTWR AS 133 Magill  
HRGY-1302.100 JEWELRY TECHNIQUES II 8:00 AM 4:30 PM MTWR AS 133 Magill  
HRGY-1303.100 JEWELRY TECHNIQUES III 8:00 AM 4:30 PM MTWR AS 133 Magill  
HRGY-1309.100 CASTING I 8:00 AM 4:30 PM MTWR AS 126 Calloway  
HRGY-1319.100 BASIC HOROLOGY I 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-1320.100 BASIC HOROLOGY II 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-1321.100 BASIC HOROLOGY III 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-1322.100 BASIC HOROLOGY IV 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-1341.100 STONE SETTING I 8:00 AM 4:30 PM MTWR AS 126 Calloway  
HRGY-1342.100 STONE SETTING II 8:00 AM 4:30 PM MTWR AS 126 Calloway  
HRGY-1343.100 STONE SETTING III 8:00 AM 4:30 PM MTWR AS 126 Calloway  
HRGY-1344.100 STONE SETTING IV 8:00 AM 4:30 PM MTWR AS 126 Omori  
HRGY-1348.100 JEWELRY REPAIR/FABRICATION I 8:00 AM 11:30 AM MTWR AS 126 Magill  
HRGY-1349.100 JEWELRY REPAIR/FABRICATION II 8:00 AM 4:30 PM MTWR AS 126 Calloway  
HRGY-2301.100 INTERMEDIATE HOROLOGY I 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-2302.100 INTERMEDIATE HOROLOGY II 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-2303.100 INTERMEDIATE HOROLOGY III 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-2304.100 INTERMEDIATE HOROLOGY IV 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-2305.100 INTERMEDIATE HOROLOGY V 8:00 AM 4:30 PM MTWR AS 130 McMahan  
HRGY-2306.100 INTERMEDIATE HOROLOGY VI 8:00 AM 4:30 PM MTWR AS 130 McMahan  
HRGY-2307.100 INTERMEDIATE HOROLOGY VII 8:00 AM 4:30 PM MTWR AS 130 McMahan  
HRGY-2308.100 INTERMEDIATE HOROLOGY VIII 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-2333.100 CASTING II 8:00 AM 4:30 PM MTWR AS 126 Calloway  
HRGY-2335.100 PRECIOUS METALS I 8:00 AM 4:30 PM MTWR AS 117 Omori  
HRGY-2336.100 PRECIOUS METALS II 8:00 AM 4:30 PM MTWR AS 117 Omori  
HRGY-2337.100 PRECIOUS METALS III 8:00 AM 4:30 PM MTWR AS 117 Omori  
HRGY-2338.100 PRECIOUS METALS IV 8:00 AM 4:30 PM MTWR AS 117 Omori  
HRGY-2341.100 ADVANCED HOROLOGY SYSTEMS I 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-2342.100 ADVANCED HOROLOGY SYSTEMS II 8:00 AM 4:30 PM MTWR AS 148 McMahan  
HRGY-2343.100 ADVANCED HOROLOGY SYSTEMS III 8:00 AM 4:30 PM MTWR AS 148 McMahan  
IRWS-0301.100 INTEGRATED READING AND WRITING I 11:00 AM 12:15 PM MW ADM 130 Staff  
IRWS-0302.100 INTEGRATED READING AND WRITING 9:30 AM 10:45 AM MW ADM 129 Gable  
IRWS-0302.101 INTEGRATED READING AND WRITING 8:00 AM 9:15 AM TR ADM 129 Gable  
ITCC-1314.130 CCNA 1: INTRODUCTION TO NETWORKS 1:00 PM 3:45 PM R AS 129 Pannell - HYBRID FORMAT  
ITNW-1325.130 FUNDAMENTALS OF NETWORKING TECHNOLOGIES 9:30 AM 12:15 PM T AS 129 Crawford - HYBRID FORMAT  
ITNW-2313.130 NETWORKING HARDWARE 9:30 AM 12:15 PM R AS 139C Crawford - HYBRID FORMAT  
ITSC-1364.100 PRACTICUM - COMPUTER AND INFORMATION SCIENCES, GENERAL Pannell  
ITSY-2300.130 OPERATING SYSTEM SECURITY 9:30 AM 12:15 PM W AS 139C Crawford - HYBRID FORMAT

MATH-0300.100 ELEMENTARY ALGEBRA 1:00 PM 2:15 PM MW MS 115 Woodson  
MATH-0300.101 ELEMENTARY ALGEBRA 6:00 PM 9:00 PM T MS 114 Woodson  
MATH-0400.100 FOUNDATIONS OF MATHEMATICAL REASONING 9:30 AM 10:45 AM TR MS 112 Woodson  
MATH-0400.102 FOUNDATIONS OF MATHEMATICAL REASONING 6:00 PM 9:00 PM R MS 112 Staff  
MATH-0401.100 FOUNDATIONS OF ALGEBRAIC REASONING 9:30 AM 10:45 AM MW MS 115 Woodson  
MATH-0401.101 FOUNDATIONS OF ALGEBRAIC REASONING 11:00 AM 12:15 PM MW MS 115 Woodson  
MATH-0401.102 FOUNDATIONS OF ALGEBRAIC REASONING 6:00 PM 9:00 PM T MS 112 Staff  
MATH-1314.100 COLLEGE ALGEBRA 9:30 AM 10:45 AM TR MS 115 Hood  
MATH-1314.101 COLLEGE ALGEBRA 9:30 AM 10:45 AM TR MS 113 Steich  
MATH-1314.102 COLLEGE ALGEBRA 11:00 AM 12:15 PM TR MS 115 Hood  
MATH-1314.103 COLLEGE ALGEBRA 6:00 PM 9:00 PM W MS 112 Staff  
MATH-1324.100 MATHEMATICS FOR BUSINESS & SOCIAL SCIENCES 8:00 AM 9:15 AM MW MS 113 Steich  
MATH-1325.140 CALCULUS FOR BUSINESS & SOCIAL SCIENCES 1:00 PM 2:15 PM MW MS 114 Fornof - ITV FORMAT  
MATH-1332.100 CONTEMPORARY MATHEMATICS 11:00 AM 12:15 PM MW MS 113 Hood  
MATH-1332.101 CONTEMPORARY MATHEMATICS 6:00 PM 9:00 PM M MS 114 Staff  
MATH-1342.100 ELEMENTARY STATISTICAL METHODS 8:00 AM 9:15 AM TR MS 113 Steich  
MATH-1342.101 ELEMENTARY STATISTICAL METHODS 9:30 AM 10:45 AM MW MS 113 Steich  
MATH-1350.100 MATHEMATICS FOR TEACHERS I (FUNDAMENTALS OF MATHEMATICS I) 6:00 PM 9:00 PM M MS 115 Hood  
MATH-2312.140 PRE-CALCULUS MATH 8:00 AM 9:15 AM MW MS 114 Fornof - ITV FORMAT  
MATH-2413.140 CALCULUS I 11:00 AM 12:45 PM MW MS 114 Fornof - ITV FORMAT  
MDCA-1309.100 ANATOMY AND PHYSIOLOGY FOR MEDICAL ASSISTANTS 1:00 PM 2:15 PM TR WTC 1040 Shultz  
MDCA-1309.101 ANATOMY AND PHYSIOLOGY FOR MEDICAL ASSISTANTS 8:00 AM 5:20 PM TBA WTC TBA Thomas  
MUAP-1161.100 GUITAR TBA MB TBA Holderer  
MUAP-1169.100 KEYBOARD TBA MB TBA Holderer  
MUAP-1181.100 VOICE TBA MB TBA Holderer  
MUAP-1261.100 GUITAR TBA MB TBA Holderer  
MUAP-1269.100 KEYBOARD TBA MB TBA Holderer  
MUAP-1281.100 VOICE TBA MB TBA Holderer  
MUEN-1141.100 CHORALE 11:00 AM 12:15 PM MW MB 107 Holderer  
MUSI-1306.100 MUSIC APPRECIATION 9:30 AM 10:45 AM MW MB 101 Holderer  
MUSI-1306.101 MUSIC APPRECIATION 9:30 AM 10:45 AM TR MB 101 Holderer  
MUSI-1311.100 MUSIC THEORY I 11:00 AM 12:15 PM TR MB 101 Holderer  
NURA-1260.100 CLINICAL - NURSING ASSISTANT/AIDE & PATIENT CARE ASSISTANT/AIDE 8:00 AM 12:00 PM TR WTC 1018 Staff  
NURA-1301.100 NURSE AIDE FOR HEALTH CARE 8:00 AM 12:00 PM MW WTC 1018 Staff  
PHED-1104.100 PHED ACTIVITY MENS SOCCER I 8:00 AM 9:15 AM MW NOY Staff  
PHED-1106.100 PHED ACTIVITY WOMENS SOCCER I 8:00 AM 9:15 AM TR NOY Staff  
PHED-1114.100 BASKETBALL II 5:45 PM 7:00 PM TR HUNT Staff  
PHED-1120.100 PE ACTIVITY SOFTBALL 9:30 AM 10:45 AM MW OG Shelton  
PHED-1301.100 FOUNDATIONS OF KINESIOLOGY 8:00 AM 9:15 AM TR MS 116 Shelton  
PHED-1304.100 PERSONAL/COMMUNITY HEALTH 8:00 AM 9:15 AM MW MS 116 Cox  
PHYS-1303.140 STARS AND GALAXIES 11:00 AM 12:15 PM TR MS 212 Larue - ITV FORMAT  
PHYS-1401.140 COLLEGE PHYSICS I 9:30 AM 10:45 AM TR MS 212 Larue - ITV FORMAT - LAB MEETS 9:00 AM 12:00 PM F MS 212  
PHYS-2425.140 UNIVERSITY PHYSICS I 9:30 AM 10:45 AM MW MS 212 Larue - ITV FORMAT - LAB MEETS 4:00 PM 7:00 PM MS 212  
PSYC-2301.100 GENERAL PSYCHOLOGY 11:00 AM 12:15 PM MW FGC 129A Miles  
PSYC-2301.101 GENERAL PSYCHOLOGY 9:30 AM 10:45 AM TR FGC 129A Miles  
PSYC-2301.102 GENERAL PSYCHOLOGY 11:00 AM 12:15 PM TR FGC 129A Miles  
PSYC-2314.130 LIFESPAN GROWTH AND DEVELOPMENT 1:00 PM 2:15 PM R FGC 129A Miles - HYBRID FORMAT  
RADR-2209.100 RADIOGRAPHIC IMAGING EQUIPMENT 8:30 AM 1:30 PM T WTC 1055 Fendley  
RADR-2235.100 RADIOLOGIC TECHNOLOGY SEMINAR (CAPSTONE) 10:00 AM 12:00 PM R WTC 1055 Fendley  
RADR-2266.100 RADR 2266 LAB 8:30 AM 9:30 AM W WTC 1055 Unruh  
RADR-2266.100 RADR 2266 LAB RF WTC Unruh  
RADR-2331.100 ADVANCED RADIOGRAPHIC PROCEDURES 9:30 AM 4:30 PM W WTC 1055 Unruh  
RADR-2367.100 PRACTICUM - RADIOLOGIC TECHNOLOGY/SCIENCE - RADIOGRAPHER 9:00 AM 10:00 AM R WTC 1055 Fendley  
RADR-2367.100 PRACTICUM - RADIOLOGIC TECHNOLOGY/SCIENCE - RADIOGRAPHER MTW WTC Fendley  
RNSG-1227.100 TRANSITION TO PROFESSIONAL NURSING 8:00 AM 10:00 AM T WTC 1016 Garrett  
RNSG-1262.100 CLINICAL - REGISTERED NURSING/REGISTERED NURSE 11:00 AM 5:00 PM T WTC 1016 Garrett  
SOC1-1301.100 INTRODUCTION TO SOCIOLOGY 9:30 AM 10:45 AM MW FGC 128A Rutherford  
SOC1-1301.101 INTRODUCTION TO SOCIOLOGY 8:00 AM 9:15 AM TR FGC 128A Rutherford  
SOC1-1301.140 INTRODUCTION TO SOCIOLOGY 9:30 AM 10:45 AM TR FGC 128A Rutherford - ITV FORMAT

SOCI-1301.141 INTRODUCTION TO SOCIOLOGY 6:00 PM 9:00 PM R FGC 146A Staff - ITV FORMAT  
 SPAN-2311.140 INTERMEDIATE SPANISH I 11:00 AM 12:15 PM MW FGC 146A Cummings - ITV FORMAT  
 SPAN-2312.140 INTERMEDIATE SPANISH II 1:00 PM 2:15 PM MW FGC 146A Cummings - ITV FORMAT  
 SPCH-1315.100 PUBLIC SPEAKING 9:30 AM 10:45 AM MW ADM 152 Huizinga  
 SPCH-1315.101 PUBLIC SPEAKING 11:00 AM 12:15 PM MW ADM 152 Huizinga  
 SPCH-1315.102 PUBLIC SPEAKING 11:00 AM 12:15 PM TR ADM 129 Staff  
 SPCH-1321.100 BUSINESS & PROFESSIONAL COMMUNICATION 9:30 AM 10:45 AM TR ADM 152 Staff  
 SRGT-1441.100 SURGICAL PROCEDURES I 9:00 AM 3:00 PM R WTC 1055 Gilbert  
 SRGT-1442.100 SURGICAL PROCEDURES II 9:00 AM 3:00 PM M WTC 1055 Gilbert  
 SRGT-2461.100 CLINICAL - SURGICAL TECHNOLOGY/TECHNOLOGIST 6:30 AM 3:00 PM MTW WTC Gilbert  
 SRGT-2462.100 CLINICAL - SURGICAL TECHNOLOGY/TECHNOLOGIST 6:30 AM 3:00 PM TWR WTC Gilbert  
 VNSG-1230.100 MATERNAL - NEONATAL NURSING 1:00 PM 3:00 PM T WTC 1020 Sullivan  
 VNSG-1334.100 PEDIATRICS 8:00 AM 12:00 PM T WTC 1020 Sullivan  
 VNSG-1409.100 NURSING IN HEALTH AND ILLNESS II 8:00 AM 1:00 PM M WTC 1020 Goodman  
 VNSG-1460.100 CLINICAL - LICENSED PRACTICAL/VOCATIONAL NURSE TRAINING 6:30 AM 7:00 PM W WTC TBA Goodman  
 VNSG-1460.100 CLINICAL - LICENSED PRACTICAL/VOCATIONAL NURSE TRAINING 8:00 AM 12:00 PM R WTC 1026H Goodman SIMULATION LAB  
 WLDG-1307.100 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-1307.101 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-1313.100 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-1313.101 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-1327.100 WELDING CODES AND STANDARDS 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-1327.101 WELDING CODES AND STANDARDS 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-1417.100 INTRODUCTION TO LAYOUT AND FABRICATION 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-1417.101 INTRODUCTION TO LAYOUT AND FABRICATION 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-1428.100 INTRODUCTION TO SHIELDED METAL ARC WELDING (SMAW) 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-1428.101 INTRODUCTION TO SHIELD METAL ARC WELDING (SMAW) 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-1434.100 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-1434.101 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-1435.100 INTRODUCTION TO PIPE WELDING 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-1435.101 INTRODUCTION TO PIPE WELDING 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-1453.100 INTERMEDIATE LAYOUT AND FABRICATION 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-1453.101 INTERMEDIATE LAYOUT AND FABRICATION 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-1457.100 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-1457.101 INTERMEDIATE SHIELD METAL ARC WELDING (SMAW) 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-2406.100 INTERMEDIATE PIPE WELDING 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-2406.101 INTERMEDIATE PIPE WELDING 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-2413.100 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-2413.101 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-2435.100 ADVANCED LAYOUT AND FABRICATION 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-2435.101 ADVANCED LAYOUT AND FABRICATION 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-2443.100 ADVANCED SHIELDED METAL ARC WELDING (SMAW) 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-2443.101 ADVANCED SHIELDED METAL ARC WELDING (SMAW) 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-2451.100 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-2451.101 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 4:00 PM 11:00 PM MTWR AS 123 Hutchins  
 WLDG-2453.100 ADVANCED PIPE WELDING 8:00 AM 3:15 PM MTWR AS 120 Siddens  
 WLDG-2453.101 ADVANCED PIPE WELDING 4:00 PM 11:00 PM MTWR AS 123 Hutchins

### **Greenville 16-Week Face-to-Face Classes**

(August 30-December 16, 2021)

ACCT-2301.430 PRINCIPLES OF FINANCIAL ACCOUNTING 11:00 AM 12:15 PM MW GC 222 Julius - HYBRID FORMAT  
 ACCT-2302.430 PRINCIPLES OF MANAGERIAL ACCOUNTING 1:00 PM 2:15 PM MW GC 222 Julius - HYBRID FORMAT  
 ARTS-1301.400 ART APPRECIATION 6:00 PM 9:00 PM W GC 125 Staff  
 BCIS-1305.430 BUSINESS COMPUTER APPLICATIONS 9:30 AM 12:15 PM T GC 121 Kjellander - HYBRID FORMAT  
 BIOL-1322.400 NUTRITION & DIET THERAPY 1:00 PM 2:15 PM TR GC 218 Staff  
 BIOL-1322.440 NUTRITION & DIET THERAPY 6:00 PM 9:00 PM M GC 113 Hudson - ITV FORMAT  
 BIOL-1406.400 BIOLOGY FOR SCIENCE MAJORS I 11:00 AM 12:15 PM TR GC 218 Stiles LAB MEETS 1:00 PM 2:15 PM TR GC 214  
 BIOL-1408.430 BIOLOGY FOR NON-SCIENCE MAJORS I 2:30 PM 3:45 PM TR GC 218 Stiles - HYBRID FORMAT - LAB ONLINE [jstiles@parisjc.edu](mailto:jstiles@parisjc.edu)  
 BIOL-2401.400 ANATOMY & PHYSIOLOGY I 11:00 AM 12:15 PM MW GC 218 Stiles LAB MEETS 1:00 PM 3:45 PM W GC 214  
 BIOL-2401.401 ANATOMY & PHYSIOLOGY I 9:30 AM 10:45 AM TR GC 219 Staff LAB MEETS 11:00 AM 12:15 PM TR GC 214

BIOL-2401.430 ANATOMY & PHYSIOLOGY I 6:00 PM 9:00 PM R GC 220 Staff - HYBRID FORMAT - LAB ONLINE  
BIOL-2402.400 ANATOMY & PHYSIOLOGY II 9:30 AM 10:45 AM MW GC 218 Stiles LAB MEETS 1:00 PM 3:45 PM M GC 214 jstiles@parisjc.edu  
BIOL-2402.430 ANATOMY & PHYSIOLOGY II 6:00 PM 9:00 PM M GC 220 Staff - HYBRID FORMAT - LAB ONLINE  
BIOL-2420.400 MICROBIOLOGY FOR NON-SCIENCE MAJORS 8:00 AM 9:15 AM TR GC 218 Stiles LAB MEETS 9:30 AM 10:45 AM TR GC 214  
CHEM-1411.400 GENERAL CHEMISTRY I 11:00 AM 12:15 PM MW GC 219 Staff LAB MEETS 8:00 AM 10:45 AM M GC 214  
CHEM-1411.401 GENERAL CHEMISTRY I 5:30 PM 8:30 PM M GC 214 Staff LAB MEETS 5:30 PM 8:30 PM W GC 214  
COMM-1307.400 INTRODUCTION TO MASS COMMUNICATIONS 9:30 AM 12:30 PM F GC 123 Staff  
COSC-1301.430 INTRODUCTION TO COMPUTING 1:00 PM 3:45 PM T GC 121 Kjellander - HYBRID FORMAT mkjellander@parisjc.edu  
CRIJ-1301.400 INTRODUCTION TO CRIMINAL JUSTICE 8:00 AM 9:15 AM MW GC 219 Staff  
CRIJ-2313.400 CORRECTIONAL SYSTEMS & PRACTICES 9:30 AM 10:45 AM MW GC 127 Staff  
DRAM-1310.400 THEATER APPRECIATION 11:00 AM 12:15 PM TR GC 222 Staff  
ECON-2301.400 PRINCIPLES OF MACROECONOMICS 11:00 AM 12:15 PM MW GC 122 Tarrant jtarrant@parisjc.edu  
ECON-2301.440 PRINCIPLES OF MACROECONOMICS 8:00 AM 9:15 AM TR GC 127 Tarrant - ITV FORMAT jtarrant@parisjc.edu  
ECON-2302.400 PRINCIPLES OF MICROECONOMICS 9:30 AM 10:45 AM MW GC 123 Tarrant jtarrant@parisjc.edu  
EDUC-1301.440 INTRODUCTION TO THE TEACHING PROFESSION 11:00 AM 12:15 PM MW GC 125 Ellis - ITV FORMAT mellis@parisjc.edu  
EDUC-1301.441 INTRODUCTION TO THE TEACHING PROFESSION 5:30 PM 8:30 PM T GC 127 Ellis - ITV FORMAT mellis@parisjc.edu  
EDUC-2301.440 INTRODUCTION TO SPECIAL POPULATIONS 8:00 AM 9:15 AM MW GC 125 Ellis - ITV FORMAT mellis@parisjc.edu  
EMSP-1160.400 CLINICAL - EMERGENCY MEDICAL TECHNOLOGY/TECHNICIAN TBA TBA GC Staff  
EMSP-1501.430 EMERGENCY MEDICAL TECHNICIAN 6:00 PM 10:00 PM TR GC 224 Staff - HYBRID FORMAT  
ENGL-1301.400 COMPOSITION I 8:00 AM 9:15 AM MW GC 220 Staff  
ENGL-1301.401 COMPOSITION I 9:30 AM 10:45 AM MW GC 223 Nichols cnichols@parisjc.edu  
ENGL-1301.402 COMPOSITION I 9:30 AM 10:45 AM TR GC 123 Staff  
ENGL-1301.403 COMPOSITION I 11:00 AM 12:15 PM TR GC 223 Nichols cnichols@parisjc.edu  
ENGL-1301.440 COMPOSITION I 6:00 PM 9:00 PM T GC 125 Staff - ITV FORMAT  
ENGL-1302.400 COMPOSITION II 11:00 AM 12:15 PM MW GC 223 Nichols cnichols@parisjc.edu  
ENGL-1302.401 COMPOSITION II 9:30 AM 10:45 AM TR GC 223 Nichols cnichols@parisjc.edu  
ENGL-1302.440 COMPOSITION II 6:00 PM 9:00 PM W GC 217 Staff - ITV FORMAT  
ENGL-2322.400 BRITISH LITERATURE I 1:00 PM 2:15 PM TR GC 217 Nichols cnichols@parisjc.edu  
GOVT-2305.400 FEDERAL GOVERNMENT 11:00 AM 12:15 PM MW GC 124 Waltman Payne kpayne@parisjc.edu  
GOVT-2305.401 FEDERAL GOVERNMENT 9:30 AM 10:45 AM TR GC 122 Staff  
GOVT-2305.402 FEDERAL GOVERNMENT 6:00 PM 9:00 PM W GC 122 Staff  
GOVT-2306.400 TEXAS GOVERNMENT 9:30 AM 10:45 AM MW GC 122 Waltman Payne kpayne@parisjc.edu  
GOVT-2306.401 TEXAS GOVERNMENT 1:00 PM 2:15 PM TR GC 124 Staff  
GOVT-2306.402 TEXAS GOVERNMENT 6:00 PM 9:00 PM M GC 221 Staff  
HART-1301.400 BASIC ELECTRICITY FOR HVAC 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick cbardrick@parisjc.edu  
HART-1303.400 AIR CONDITIONING CONTROL PRINCIPLES 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick cbardrick@parisjc.edu  
HART-1307.400 REFRIGERATION PRINCIPLES 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick  
HART-1310.400 HVAC SHOP PRACTICES AND TOOLS 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick  
HART-1341.400 RESIDENTIAL AIR CONDITIONING & REFRIGERATION 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick  
HART-1345.400 GAS AND ELECTRIC HEATING 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick  
HART-1356.400 EPA RECOVERY CERTIFICATION PREPARATION 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick  
HART-2331.400 ADVANCED ELECTRICITY FOR HVAC 12:00 AM 12:00 AM GRNHS TBA Bardrick  
HART-2336.400 ADVANCED ELECTRICITY FOR HVAC 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick  
HART-2338.400 AIR CONDITIONING INSTALLATION & SERVICE 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick  
HART-2341.400 COMMERCIAL AIR CONDITIONING 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick  
HART-2345.400 RESIDENTIAL AIR CONDITIONING SYSTEMS DESIGN 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick  
HART-2349.400 HEAT PUMPS 6:00 PM 11:00 PM MTWR GRNHS TBA Bardrick  
HIST-1301.400 UNITED STATES HISTORY I 9:30 AM 10:45 AM MW GC 125 White  
HIST-1301.401 UNITED STATES HISTORY I 9:30 AM 10:45 AM TR GC 125 White  
HIST-1301.440 UNITED STATES HISTORY I 6:00 PM 9:00 PM T GC 126 Staff - ITV FORMAT  
HIST-1302.400 UNITED STATES HISTORY II 11:00 AM 12:15 PM MW GC 126 White  
HIST-1302.401 UNITED STATES HISTORY II 11:00 AM 12:15 PM TR GC 124 White  
HIST-1302.402 UNITED STATES HISTORY II 6:00 PM 9:00 PM R GC 123 Staff  
IRWS-0302.400 INTEGRATED READING AND WRITING 8:00 AM 9:15 AM TR GC 222 Staff  
IRWS-0302.401 INTEGRATED READING AND WRITING 9:30 AM 10:45 AM MW GC 124 Staff  
ITCC-1314.430 CCNA 1: INTRODUCTION TO NETWORKS 1:00 AM 3:45 PM W GC 121 Pannell - HYBRID FORMAT  
ITNW-1325.430 FUNDAMENTALS OF NETWORKING TECHNOLOGIES 9:30 AM 12:15 PM M GC 121 Crawford - HYBRID FORMAT  
ITNW-2313.430 NETWORKING HARDWARE 1:00 PM 3:45 PM M GC 121 Crawford - HYBRID FORMAT  
ITSC-1364.400 PRACTICUM - COMPUTER AND INFORMATION SCIENCES, GENERAL GC Crawford

ITSY-2300.430 OPERATING SYSTEM SECURITY Crawford - HYBRID FORMAT  
 MATH-0300.440 ELEMENTARY ALGEBRA 1:00 PM 2:15 PM MW GC 127 Woodson - ITV FORMAT  
 MATH-0300.441 ELEMENTARY ALGEBRA 6:00 PM 9:00 PM T GC 212 Woodson - ITV FORMAT  
 MATH-0400.400 FOUNDATIONS OF MATHEMATICAL REASONING 9:30 AM 10:45 AM TR GC 220 Lorraine  
 MATH-0400.440 FOUNDATIONS OF MATHEMATICAL REASONING 6:00 PM 9:00 PM R GC 127 Staff - ITV FORMAT  
 MATH-0401.400 FOUNDATIONS OF ALGEBRAIC REASONING 1:00 PM 2:15 PM MW GC 125 Lorraine  
 MATH-0401.401 FOUNDATIONS OF ALGEBRAIC REASONING 11:00 AM 12:15 PM TR GC 125 Lorraine  
 MATH-0401.402 FOUNDATIONS OF ALGEBRAIC REASONING 6:00 PM 9:00 PM T GC 220 Staff  
 MATH-1314.400 COLLEGE ALGEBRA 9:30 AM 10:45 AM MW GC 220 Lorraine  
 MATH-1314.401 COLLEGE ALGEBRA 11:00 AM 12:15 PM MW GC 116 Norris  
 MATH-1314.402 COLLEGE ALGEBRA 1:00 PM 2:15 PM TR GC 116 Lorraine  
 MATH-1314.403 COLLEGE ALGEBRA 6:00 PM 9:00 PM W GC 126 Staff  
 MATH-1324.400 MATHEMATICS FOR BUSINESS & SOCIAL SCIENCES 6:00 PM 9:00 PM M GC 126 Norris  
 MATH-1324.440 MATHEMATICS FOR BUSINESS & SOCIAL SCIENCES 8:00 AM 9:15 AM MW GC 127 Steich - ITV FORMAT  
 MATH-1325.400 CALCULUS FOR BUSINESS & SOCIAL SCIENCES 1:00 PM 2:15 PM TR GC 221 Fornof  
 MATH-1332.400 CONTEMPORARY MATHEMATICS 11:00 AM 12:15 PM MW GC 220 Lorraine  
 MATH-1332.440 CONTEMPORARY MATHEMATICS 6:00 PM 9:00 PM M GC 212 Staff - ITV FORMAT  
 MATH-1342.400 ELEMENTARY STATISTICAL METHODS 1:00 PM 2:15 PM TR GC 126 Norris  
 MATH-1350.400 MATHEMATICS FOR TEACHERS I (FUNDAMENTALS OF MATHEMATICS I) 6:00 PM 9:00 PM M GC 116 Morrison  
 MATH-2312.400 PRE-CALCULUS MATH 8:00 AM 9:15 AM TR GC 221 Fornof  
 MATH-2312.401 PRE-CALCULUS MATH 6:00 PM 9:00 PM W GC 220 Staff  
 MATH-2413.400 CALCULUS I 11:00 AM 12:45 PM TR GC 221 Fornof  
 PHYS-1303.440 STARS AND GALAXIES 11:00 AM 12:15 PM TR GC 127 Larue - ITV FORMAT  
 PHYS-1401.440 COLLEGE PHYSICS I 9:30 AM 10:45 AM TR GC 212 Larue - ITV FORMAT - LAB MEETS 9:00 AM 12:00 PM F GC 212  
 PHYS-2425.440 UNIVERSITY PHYSICS I 9:30 AM 10:45 AM MW GC 217 Larue - ITV FORMAT - LAB MEETS MW 4:00 PM 7:00 PM GC 217  
 PSYC-2301.400 GENERAL PSYCHOLOGY 11:00 AM 12:15 PM MW GC 123 Elliott  
 PSYC-2301.401 GENERAL PSYCHOLOGY 8:00 AM 9:15 AM TR GC 124 Staff  
 PSYC-2301.402 GENERAL PSYCHOLOGY 6:00 PM 9:00 PM T GC 122 Staff  
 PSYC-2314.400 LIFESPAN GROWTH AND DEVELOPMENT 9:30 AM 10:45 AM MW GC 126 Elliott melliott@parisjc.edu  
 PSYC-2314.401 LIFESPAN GROWTH AND DEVELOPMENT 6:00 PM 9:00 PM R GC 122 Staff  
 SOCI-1301.400 INTRODUCTION TO SOCIOLOGY 11:00 AM 12:15 PM TR GC 123 Staff  
 SOCI-1301.441 INTRODUCTION TO SOCIOLOGY 6:00 PM 9:00 PM R GC 124 Staff - ITV FORMAT  
 SPAN-2311.440 INTERMEDIATE SPANISH I 11:00 AM 12:15 PM MW GC 217 Cummings - ITV FORMAT  
 SPAN-2312.440 INTERMEDIATE SPANISH II 1:00 PM 2:15 PM MW GC 217 Cummings - ITV FORMAT  
 SPCH-1315.400 PUBLIC SPEAKING 11:00 AM 12:15 PM MW GC 221 May  
 SPCH-1321.400 BUSINESS & PROFESSIONAL COMMUNICATION 1:00 PM 2:15 PM MW GC 221 May  
 SPCH-1321.430 BUSINESS & PROFESSIONAL COMMUNICATION 6:00 PM 9:00 PM M GC 123 Staff - HYBRID FORMAT

***Sulphur 16-Week Springs Face-to-Face Classes***

(August 30-December 16, 2021)

ACCT-2301.500 PRINCIPLES OF FINANCIAL ACCOUNTING 6:00 PM 9:00 PM M SSC 114 Gutierrez  
 BCIS-1305.530 BUSINESS COMPUTER APPLICATIONS 1:00 PM 3:45 PM R SSC 103 Kjellander - HYBRID FORMAT  
 BIOL-1322.500 NUTRITION & DIET THERAPY 1:00 PM 2:15 PM MW SSC 117 Doss  
 BIOL-1322.501 NUTRITION & DIET THERAPY 6:00 PM 9:00 PM M SSC 108 Staff  
 BIOL-1408.530 BIOLOGY FOR NON-SCIENCE MAJORS I 11:00 AM 12:15 PM TR SSC 117 Kopachena - HYBRID FORMAT - LAB ONLINE  
 bkopachena@parisjc.edu  
 BIOL-1408.531 BIOLOGY FOR NON-SCIENCE MAJORS I 6:00 PM 9:00 PM M SSC 117 Doss - HYBRID FORMAT - LAB ONLINE jdoss@parisjc.edu  
 BIOL-2401.530 ANATOMY & PHYSIOLOGY I 9:30 AM 10:45 AM MW SSC 117 Kopachena - HYBRID FORMAT - LAB ONLINE bkopachena@parisjc.edu  
 BIOL-2401.531 ANATOMY & PHYSIOLOGY I 6:00 PM 9:00 PM M SSC 115 Potts - HYBRID FORMAT - LAB ONLINE gpotts@parisjc.edu  
 BIOL-2402.530 ANATOMY & PHYSIOLOGY II 11:00 AM 12:15 PM MW SSC 117 Kopachena - HYBRID FORMAT - LAB ONLINE bkopachena@parisjc.edu  
 COSC-1301.530 INTRODUCTION TO COMPUTING 6:00 PM 9:00 PM R SSC 103 Kjellander - HYBRID FORMAT  
 DFTG-1305.530 TECHNICAL DRAFTING 5:30 PM 9:30 PM T SSC 102 Staff - HYBRID FORMAT  
 DFTG-1309.530 BASIC COMPUTER-AIDED DRAFTING 5:30 PM 9:30 PM M SSC 102 Staff - HYBRID FORMAT  
 DFTG-1317.530 ARCHITECTURAL DRAFTING - RESIDENTIAL 5:30 PM 9:30 PM M SSC 102 Staff - HYBRID FORMAT  
 DFTG-1325.530 BLUEPRINT READING AND SKETCHING 5:30 PM 9:30 PM R SSC 102 Staff - HYBRID FORMAT  
 DFTG-2319.530 BLUEPRINT READING AND SKETCHING 5:30 PM 9:30 PM W SSC 102 Staff - HYBRID FORMAT  
 DFTG-2321.530 TOPOGRAPHICAL DRAFTING 5:30 PM 9:30 PM T SSC 102 Staff - HYBRID FORMAT  
 DFTG-2328.530 ARCHITECTURAL DRAFTING - COMMERCIAL 5:30 PM 9:30 PM R SSC 102 Staff - HYBRID FORMAT  
 DFTG-2331.530 ADVANCED TECHNOLOGIES IN ARCHITECTURAL DESIGN AND DRAFTING 5:30 AM 9:30 PM W SSC 102 Staff - HYBRID FORMAT

ECON-2301.540 PRINCIPLES OF MACROECONOMICS 8:00 AM 9:15 AM TR SSC 108 Tarrant - ITV FORMAT  
EDUC-1301.540 INTRODUCTION TO THE TEACHING PROFESSION 11:00 AM 12:15 PM MW SSC 105 Ellis - ITV FORMAT  
EDUC-1301.541 INTRODUCTION TO THE TEACHING PROFESSION 5:30 PM 8:30 PM T SSC 106 Ellis - ITV FORMAT  
EDUC-2301.540 INTRODUCTION TO SPECIAL POPULATIONS 8:00 AM 9:15 AM MW SSC 105 Ellis - ITV FORMAT  
ENGL-1301.500 COMPOSITION I 11:00 AM 12:15 PM MW SSC 104 Haley  
ENGL-1301.501 COMPOSITION I 9:30 AM 10:45 AM TR SSC 104 Haley  
ENGL-1301.502 COMPOSITION I 6:00 PM 9:00 PM W SSC 104 Martinez  
ENGL-1302.500 COMPOSITION II 1:00 PM 2:15 PM TR SSC 104 Haley  
ENGL-1302.540 COMPOSITION II 6:00 PM 9:00 PM W SSC 107 Staff - ITV FORMAT  
ENGL-2322.540 BRITISH LITERATURE I 8:00 AM 9:15 AM MW SSC 104 Collar - ITV FORMAT  
GOVT-2305.500 FEDERAL GOVERNMENT 9:30 AM 10:45 AM TR SSC 115 Waltman Payne  
GOVT-2305.501 FEDERAL GOVERNMENT 6:00 PM 9:00 PM M SSC 106 Dryer  
GOVT-2306.500 TEXAS GOVERNMENT 1:00 PM 2:15 PM TR SSC 115 Waltman Payne  
HIST-1301.500 UNITED STATES HISTORY I 11:00 AM 12:15 PM TR SSC 115 Waltman Payne  
HIST-1301.501 UNITED STATES HISTORY I 6:00 PM 9:00 PM T SSC 107 Owsley  
IRWS-0302.500 INTEGRATED READING/WRITING 8:00 AM 9:15 AM TR SSC 104 Staff  
IRWS-0302.501 INTEGRATED READING AND WRITING 6:00 PM 9:00 PM T SSC 114 Staff  
MATH-0300.540 ELEMENTARY ALGEBRA 1:00 PM 2:15 PM MW SSC 105 Woodson - ITV FORMAT  
MATH-0300.541 ELEMENTARY ALGEBRA 6:00 PM 9:00 PM T SSC 105 Woodson - ITV FORMAT  
MATH-0400.500 FOUNDATIONS OF MATHEMATICAL REASONING 6:00 PM 9:00 PM R SSC 108 Stephens  
MATH-0401.500 FOUNDATIONS OF ALGEBRAIC REASONING 11:00 AM 12:15 PM TR SSC 114 Holzbog  
MATH-0401.501 FOUNDATIONS OF ALGEBRAIC REASONING 6:00 PM 9:00 PM T SSC 108 Stephens  
MATH-1314.500 COLLEGE ALGEBRA 1:00 PM 2:15 PM TR SSC 114 Holzbog  
MATH-1314.540 COLLEGE ALGEBRA 6:00 PM 9:00 PM W SSC 106 Calvin - ITV FORMAT  
MATH-1324.540 MATHEMATICS FOR BUSINESS & SOCIAL SCIENCES 8:00 AM 9:15 AM MW SSC 107 Steich - ITV FORMAT  
MATH-1325.540 CALCULUS FOR BUSINESS & SOCIAL SCIENCES 1:00 PM 2:15 PM MW SSC 106 Fornof - ITV FORMAT  
MATH-1332.500 CONTEMPORARY MATHEMATICS 11:00 AM 12:15 PM MW SSC 114 Holzbog  
MATH-1332.540 CONTEMPORARY MATHEMATICS 6:00 PM 9:00 PM M SSC 104 Staff - ITV FORMAT  
MATH-1342.540 ELEMENTARY STATISTICAL METHODS 9:30 AM 10:45 AM MW SSC 107 Steich - ITV FORMAT  
MATH-1342.541 ELEMENTARY STATISTICAL METHODS 6:00 PM 9:00 PM W SSC 105 Staff - ITV FORMAT  
MATH-1350.540 MATHEMATICS FOR TEACHERS II (FUNDAMENTALS OF MATHEMATICS II) 6:00 PM 9:00 PM M SSC 107 Hood - ITV FORMAT  
MATH-2312.540 PRE-CALCULUS MATH 8:00 AM 9:15 AM MW SSC 108 Fornof - ITV FORMAT  
MATH-2413.540 CALCULUS I 11:00 AM 12:45 PM MW SSC 107 Fornof - ITV FORMAT  
MUSI-1306.500 MUSIC APPRECIATION 8:00 AM 9:15 AM MW SSC 106 Shanks  
MUSI-1306.501 MUSIC APPRECIATION 8:00 AM 9:15 AM TR SSC 106 Shanks  
PHYS-1303.540 STARS AND GALAXIES 11:00 AM 12:15 PM TR SSC 108 Larue - ITV FORMAT  
PHYS-1401.540 COLLEGE PHYSICS I 9:30 AM 10:45 AM TR SSC 107 Larue - ITV FORMAT - LAB MEETS 9:00 AM 12:00 PM F SSC 108  
PSYC-2301.500 GENERAL PSYCHOLOGY 8:00 AM 9:15 AM TR SSC 107 Elliott  
PSYC-2301.501 GENERAL PSYCHOLOGY 6:00 PM 9:00 PM M SSC 105 Gibson  
PSYC-2314.500 LIFESPAN GROWTH AND DEVELOPMENT 11:00 AM 12:15 PM TR SSC 107 Elliott  
PSYC-2314.501 LIFESPAN GROWTH AND DEVELOPMENT 6:00 PM 9:00 PM W SSC 108 Gibson  
SOC1-1301.540 INTRODUCTION TO SOCIOLOGY 9:30 AM 10:45 AM TR SSC 108 Rutherford - ITV FORMAT  
SOC1-1301.541 INTRODUCTION TO SOCIOLOGY 6:00 PM 9:00 PM R SSC 107 Staff - ITV FORMAT  
SPAN-2311.540 INTERMEDIATE SPANISH I 11:00 AM 12:15 PM MW SSC 108 Cummings - ITV FORMAT  
SPAN-2312.540 INTERMEDIATE SPANISH II 1:00 PM 2:15 PM MW SSC 108 Cummings - ITV FORMAT  
SPCH-1315.500 PUBLIC SPEAKING 11:00 AM 12:15 PM TR SSC 104 May  
SPCH-1315.501 PUBLIC SPEAKING 6:00 PM 9:00 PM R SSC 115 McDonald  
WLDG-1307.500 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-1307.501 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-1313.500 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-1313.501 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-1327.500 WELDING CODES AND STANDARDS 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-1327.501 WELDING CODES AND STANDARDS 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-1417.500 INTRODUCTION TO LAYOUT AND FABRICATION 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-1417.501 INTRODUCTION TO LAYOUT AND FABRICATION 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-1428.500 INTRODUCTION TO SHIELD METAL ARC WELDING (SMAW) 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-1428.501 INTRODUCTION TO SHIELD METAL ARC WELDING (SMAW) 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-1434.500 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-1434.501 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 4:00 PM 11:00 PM MTWR SSCW 104 Glasco

WLDG-1435.500 INTRODUCTION TO PIPE WELDING 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-1435.501 INTRODUCTION TO PIPE WELDING 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-1453.500 INTERMEDIATE LAYOUT AND FABRICATION 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-1453.501 INTERMEDIATE LAYOUT AND FABRICATION 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-1457.500 INTERMEDIATE SHIELD METAL ARC WELDING (SMAW) 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-1457.501 INTERMEDIATE SHIELD METAL ARC WELDING (SMAW) 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-2406.500 INTERMEDIATE PIPE WELDING 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-2406.501 INTERMEDIATE PIPE WELDING 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-2413.500 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-2413.501 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-2435.500 ADVANCED LAYOUT AND FABRICATION 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-2435.501 ADVANCED LAYOUT AND FABRICATION 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-2443.500 ADVANCED SHIELDED METAL ARC WELDING (SMAW) 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-2443.501 ADVANCED SHIELDED METAL ARC WELDING (SMAW) 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-2451.500 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-2451.501 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 4:00 PM 11:00 PM MTWR SSCW 104 Glasco  
WLDG-2453.500 ADVANCED PIPE WELDING 8:00 AM 3:15 PM MTWR SSCW 104 Plemons  
WLDG-2453.501 ADVANCED PIPE WELDING 4:00 PM 11:00 PM MTWR SSCW 104 Glasco

**Online 16-Week Classes (All Locations)**

(August 30-December 16, 2021)

For all online classes, students need to log-in August 30-31 and participate in the class to avoid being dropped. For technical assistance, contact the IT Help Desk at [helpdesk@parisjc.edu](mailto:helpdesk@parisjc.edu).

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