



Paris Junior College

Paris • Greenville • Sulphur Springs

Summer 2024 Class Schedule

May Mini-Term: May 13 - May 30, 2024

Summer Long Term: May 13 - August 16, 2024

Summer I Term: June 3 - July 12, 2024

Summer Extended Term: June 3 - August 16, 2024

Summer II Term: July 15 - August 16, 2024

LOCATIONS:

Paris, 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 • 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 Summer classes.

Getting a Bacterial Meningitis A 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: at www.parisjc.edu on the Admissions Page or MyPJC, or call the Office of Admissions and Records.
- Take a Placement Test (see page 3 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.
- Payment Plans are available.

SUMMER 2024 TUITION AND FEES

Fee Schedule: Paris, Greenville & Sulphur Springs

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

*All fees are subject to change.

Additional Course Costs

BMGT 2388, Background Check	44.00	RADR 2233, Radiation Review Subscription	60.00	VNSG 1160, Drug Screening	50.00
BMGT 2388, Drug Screening	50.00	RADR 2235, Pinning Fee	38.00	VNSG 1160, Insurance	25.00
DMSO 1110, 2130 Insurance Fee	25.00	RADR 2266, Insurance	25.00	VNSG 1160, Nursing Central Clinical Resource	145.00
DMSO 1110, Drug Screening	50.00	RADR 2266, 2267, 2366, 2367, Radiation Monitor	45.00	VNSG 1160, Simulation Lab Packet	135.00
DMSO 1110, Background Check	44.00	RADR 2367, Insurance	25.00	VNSG 1423, Simulation Lab Packet	135.00
DMSO 1110, Lab Kit	85.00	RNSG 1218, Simulation Lab Packet	195.00	VNSG 1500, ATI Nursing Resource Computer Access ...	360.00
DMSO 1110, Trajecsys Reporting	150.00	RNSG 1324, ATI Nursing Resource Computer Access ..	360.00	VNSG 1509, ATI Nursing Resource Computer Access ..	360.00
DMSO 2130, Insurance	25.00	RNSG 1538, ATI Nursing Resource Computer Access ..	360.00	VNSG 1560, Simulation Lab Packet	86.00
DMSO 2130, Ultrasound Registry Review	65.00	RNSG 2160, Drug Screening	50.00	VNSG 2410, 2-Day Live Review/Exam Preparation ...	300.00
DMSO 2366, SDMS Testing	45.00	RNSG 2160, Insurance	25.00	VNSG 2410, ATI Nursing Resource Computer Access ..	360.00
EDUC 1301, 2301, Background Check	44.00	RNSG 2260, Simulation Lab Packet	125.00	VNSG 2410, Pinning Fee	55.00
ELMT 2333, Electronics Tool Kit	129.33	RNSG 2363, Simulation Lab Packet	45.00	WLDG 1407, 1st Semester Welding Kit	491.45
ELMT 2333, Electronics Tool Kit Tax	10.67	RNSG 2539, 3-Day Live Review/Exam Preparation ...	400.00	WLDG 1407, 1st Semester Welding Kit Tax	40.55
ELPT 1411, Electrician Tool Kit	870.00	RNSG 2539, ATI Nursing Resource Computer Access ..	360.00	WLDG 1427, 2nd Semester Welding Kit	332.00
ELPT 1411, Electrician Took Kit Tax	72.00	RNSG 2539, Pinning Fee	55.00	WLDG 1427, 2nd Semester Welding Kit Tax	27.00
EMSP 1160, Background Check	44.00	SRGT 1405, Lab Packet	70.00	WLDG 1430, Production Welding Tool Kit	388.90
EMSP 1160, Drug Screening	50.00	SRGT 1409, Drug Screening	50.00	WLDG 1430, Production Welding Tool Kit Tax	32.09
EMSP 1160, EMS and Platinum Testing	52.00	SRGT 1409, Background Check	44.00	WLDG 2413, 3rd Semester Welding Kit	115.02
EMSP 1160, Insurance	25.00	SRGT 1409, Lab Packet	70.00	WLDG 2413, 3rd Semester Welding Kit Tax	9.49
EMSP 1160, Platinum Planner	33.00	SRGT 1442, Certification Fee	332.00	WLDG, 2413, 2447, 2453, Testing Fee	100.00
EMSP 1161, Drug Screening	50.00	SRGT 2461, 2462, Insurance	25.00		
EMSP 1161, Insurance	25.00	SRGT 2461, Radiation Monitor Setup Fee	20.00		
EMSP 1161, Background Check	44.00	SRGT 2461, 2462, Radiation Monitor	45.00		
EMSP 1338, AHA Certification	10.00				
EMSP 1338, Platinum Planner	90.00				
EMSP 1338, EMS and Platinum Testing	99.00				
EMSP 1355, PHTLS Card	15.00				
EMSP 2330, PALS & GEMS Card Fee (each)	20.00				
EMSP 2434, AMLS Card Fee	15.00				
EMSP 2444, ACLS Card Fee	10.00				
HART 1356, CFC Certification Testing Fee	95.00				
HITT 1266, Background Check	44.00				
HITT 1266, Drug Screening	50.00				
HITT 1266, Insurance	25.00				
HRGY 1319, Watch Repair Tool Kit	1,305.31				
HRGY 1319, Watch Repair Tool Kit Tax	107.70				
JLRY 1301, Jewelry Tool Kit, 1st Semester	1,257.00				
JLRY 1301, Jewelry Tool Kit Tax, 1st Sem	104.00				
JLRY 1309, Jewelry Kit, 2nd Semester	1,182.00				
JLRY 1309, Jewelry Tool Kit Tax, 2nd Sem	98.00				
JLRY 1413, Gemology Tool Kit	460.97				
JLRY 1413, Gemology Tool Kit Tax	38.03				
MATH per course material fee (except 2320)	61.00				
MRMT 1307, Foot Pedal & Headset	102.54				
MRMT 1307, Foot Pedal & Headset Tax	8.46				
NURA 1260, Insurance	25.00				
NURA 1301, Background check	44.00				
NURA 1301, Drug Screening	50.00				
NURA 1301, NACES Testing Fee	125.00				
PFPP 1323, Plumbing Tool Kit	554.27				
PFPP 1323, Plumbing Tool Kit Tax	45.73				
PLAB 1223, Lab Packet	200.00				
POFT 2388, Background Check	44.00				
POFT 2388, Drug Screening	50.00				
RADR 1266, Background Check	44.00				
RADR 1266, Drug Screening	50.00				
RADR 1266, Lead Marker	85.00				
RADR 1266, Radiation Monitor Setup Fee	20.00				
RADR 1266, Trajecsys Tracker	150.00				
RADR 1267, Radiation Monitor Badge	45.00				
RADR 1303, Lab Packet	25.00				
RADR 1303, AHA Certification	10.00				

*All costs are subject to change.

PJC Tuition and Fixed Fee Schedule

Credit Hours	In-District	Out-Of-District	Non-Resident
1	\$86	\$136	\$186
2	\$172	\$272	\$372
3	\$258	\$408	\$558
4	\$344	\$544	\$744
5	\$430	\$680	\$930
6	\$516	\$816	\$1,116
7	\$602	\$952	\$1,302
8	\$688	\$1,088	\$1,488
9	\$774	\$1,224	\$1,674
10	\$860	\$1,360	\$1,860
11	\$946	\$1,496	\$2,046
12	\$1,032	\$1,632	\$2,232
13	\$1,118	\$1,768	\$2,418
14	\$1,204	\$1,904	\$2,604
15	\$1,290	\$2,040	\$2,790
16	\$1,376	\$2,176	\$2,976
17	\$1,462	\$2,312	\$3,162
18	\$1,548	\$2,448	\$3,348
19	\$1,634	\$2,584	\$3,534
20	\$1,720	\$2,720	\$3,720

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

Important Student Information

Early Registration

Early registration for the Summer Semester began April 1, 2024. 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 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 at all three locations. Learn more by going to 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:	May Mini-Term (May 13 - 31)	Summer Long Term (May 13-August 16)	Summer Extended Term (June 3-August 16)
70% Refund	May 13-14, 2024	May 13-June 14, 2024	June 3-18, 2024
25% Refund	May 15-16, 2024	June 5-11, 2024	June 19-25, 2024
W Deadline	May 28, 2024	July 25, 2024	July 25, 2024

Term:	Summer I Term (June 3-July 10)	Summer II Term (July 15-August 16)
70% Refund	June 3-10, 2024	July 15-22, 2024
25% Refund	June 11-12, 2024	July 23, 2024
W Deadline	July 3, 2024	August 7, 2024

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, go to MyPJC's Student tab and select "Reports and Forms" from the left hand side. Scroll down to "Student Forms" and then click on the "withdrawal form" link. Complete and submit the form to the Records 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.

Summer 2024 Testing Information, continued...

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.

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, 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.

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

Summer 2024 Testing Information, continued...

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 or online at https://mypjc.parisjc.edu/ICS/Testing_Center/. Greenville and Sulphur Springs applicants should contact the appropriate Center to make reservations. Pre-registration is not required during regular and late registration. Following is the TSIA2 testing schedule at all campuses (check www.parisjc.edu for updated times):

Paris Testing Hours:

Monday, 8 a.m. - 5:30 p.m.

Tuesday and Wednesday, 8 a.m. - 9 p.m. (last test must start by 6 p.m.)

Thursday and Friday, 8 a.m. - 5 p.m., and testing by appointment (call 903-782-0446).

PJC-Greenville Center Testing Hours:

Call 903-454-9333 for reservations. Test payments may be made 8 a.m. - 4 p.m. (3 p.m. for credit / debit card payments), Monday through Friday or online at https://mypjc.parisjc.edu/ICS/Testing_Center/. Limited TSIA2 testing during final exams.

Testing is Monday through Thursday, 8 a.m. - 5 p.m., with evening testing hours available by appointment only. Closed Friday.

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 or online at https://mypjc.parisjc.edu/ICS/Testing_Center/. Limited TSIA2 during final exams - please make an appointment prior to testing.

Tuesday and Wednesday, 8:30 a.m. - 8 p.m., and testing by appointment (call 903-885-1232).

2024 Summer Semester Abbreviated Calendar

Summer Mini- and Long-Term Registration	April 1-May 12
Summer Extended Term & Summer I Registration	April 1-June 2
Summer II Registration	April 1-July 15
Mini-Term & Long-Term 1st Day of Class / Late Registration	May 13
Memorial Day Holiday	May 27
Mini-Term Last Day to Drop Classes with W	May 28
Final Exams, Mini-Term	May 30
First Day of Class, Summer I & Extended	June 3
Summer I & Extended Late Registration	June 3-4
Summer I Last Day to Drop with W	July 3
Independence Day Holiday (Thursday)	July 4
Final Exams, Summer I	July 10-11
First Day of Class, Summer II	July 12
Summer II Late Registration	July 12-13
Long Term Last Day to Drop with W	July 25
Extended Term Last Day to Drop with W	July 25
Summer II Last Day to Drop with W	August 7
Long, Extended & Summer II Final Exams	August 15-16

Paris Junior College gives equal consideration of all applicants for admission, without regard to race, color, religion, creed, national origin, sex, age, marital status, disability or veteran status. Assistance is provided to students with limited English speaking abilities, disabilities, or academic deficiencies.

Paris Junior College is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) to award associate degrees. Questions about the accreditation of Paris Junior College may be directed in writing to the Southern Association of Colleges and Schools Commission on Colleges at 1866 Southern Lane, Decatur, GA 30033-4097, by calling (404) 679-4500, or by using information available on SACSCOC's website (www.sacscoc.org).

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), **TR** (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, online, 16-week semester or 8-week flex, or mini-term, or dual credit.

Abbreviations for Classroom Buildings

ART - Art Building (Annex 1)

ADM - Williams Administration Building

ARCH - Aikin Archives

AS - Applied Sciences Center

BBFLD - Hub Hollis Baseball field

FGC - Frank Grimes Center

GC - Greenville Center

GHS, Greenville High School, Greenville

Hunt - Hunt Physical Education Center

LLC - Alford Center

LRC - Rheudasil Learning Center

MB - Mayer Center for Musical Arts

MS - Science and Math Building

NOY - Noyes Stadium

OG - Old Gym, Paris campus

SC - McLemore Student Center

SONO - Sonography Building (Annex 4)

SSC - Sulphur Springs Center

SSCW - SSC Welding Shop

WS - Welding Shop, Applied Sciences Center

WTC - Workforce Training Center

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, 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. 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.

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). 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 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 (MasterCard, Visa, Discover):



What you need to be SUCCESSFUL in ONLINE CLASSES

To be successful in online classes, **you need to have the following:**

- Reliable Internet access
- Access to a real computer (NOT a smartphone, tablet or netbook/chromebook).

For more details on computer specifications, go to www.parisjc.edu/online-reqs.



May Mini-Term 3-Week Online Classes

May Mini-Term Online Classes (May 13-31, 2024)

These online classes begin May 13 and end on May 31. It is very important that students log in and participate in the class by the first day to avoid being dropped. Need help? Email your instructor or helpdesk@parisjc.edu.

- ARTS 1301 275 ART APPRECIATION SpencerIspencer@parisjc.edu
- COMM 1307 275 INTRODUCTION TO MASS COMMUNICATIONS Myerspmyers@parisjc.edu
- DRAM 1310 275 THEATER APPRECIATION Walkerwwalker@parisjc.edu
- ENGL 1301 275 COMPOSITION I Gablecgable@parisjc.edu
- ENGL 1302 275 COMPOSITION II Collarjcollar@parisjc.edu
- GOVT 2305 275 FEDERAL GOVERNMENT WaltmanPaynekpayne@parisjc.edu
- GOVT 2306 275 TEXAS GOVERNMENT WaltmanPaynekpayne@parisjc.edu
- HIST 1302 275 UNITED STATES HISTORY II WaltmanPaynekpayne@parisjc.edu
- MUSI 1306 275 MUSIC APPRECIATION Holderermholderer@parisjc.edu
- PSYC 2301 275 GENERAL PSYCHOLOGY Coxmelliott@parisjc.edu
- PSYC 2314 275 LIFESPAN GROWTH AND DEVELOPMENT Mileslmiles@parisjc.edu

Summer 2024 Classes

ORIENTATION NOTE: NEW STUDENTS MUST TAKE THIS PRIOR TO REGISTERING FOR CLASSES.

Summer I (starts June 3)

ONLINE: ORIE-0001.200 ORIENTATION Cato acato@parisjc.edu

Summer I (starts July 15)

ONLINE: ORIE-0001.205 ORIENTATION Cato acato@parisjc.edu

Summer Long Term (May 13-August 16)

Summer Long Term - Paris Face-to-Face Classes

HART 1341 185 RESIDENTIAL AIR CONDITIONING & REFRIGERATION 8:00 AM 2:30 PM WTC 906 TWR Bardrick cbardrick@parisjc.edu
HART 1345 185 GAS & ELECTRIC HEATING 8:00 AM 2:30 PM WTC 906 TWR Bardrick cbardrick@parisjc.edu
HART 1356 185 EPA RECOVERY CERTIFICATION PREPARATION 8:00 AM 2:30 PM WTC 906 TWR Bardrick cbardrick@parisjc.edu
HART 1356 186 EPA RECOVERY CERTIFICATION PREPARATION 5:00 PM 10:00 PM WTC 906 TWR Boyett gboyett@parisjc.edu
HART 2331 185 ADVANCED ELECTRICITY FOR HVAC 8:00 AM 2:30 PM WTC 906 TWR Bardrick cbardrick@parisjc.edu
HART 2331 186 ADVANCED ELECTRICITY FOR HVAC 5:00 PM 10:00 PM WTC 906 TWR Boyett gboyett@parisjc.edu
HART 2336 185 AIR CONDITIONING TROUBLESHOOTING 8:00 AM 2:30 PM WTC 906 TWR Bardrick cbardrick@parisjc.edu
HART 2336 186 AIR CONDITIONING TROUBLESHOOTING 5:00 PM 10:00 PM WTC 906 TWR Boyett gboyett@parisjc.edu
HART 2338 185 AIR CONDITIONING INSTALLATION & STARTUP 8:00 AM 2:30 PM WTC 906 TWR Bardrick cbardrick@parisjc.edu
HART 2338 186 AIR CONDITIONING INSTALLATION & STARTUP 5:00 PM 10:00 PM WTC 906 TWR Boyett gboyett@parisjc.edu
HART 2341 185 COMMERCIAL AIR CONDITIONING 8:00 AM 2:30 PM WTC 906 TWR Bardrick cbardrick@parisjc.edu
HART 2345 185 RESIDENTIAL AIR CONDITIONING SYSTEMS DESIGN 8:00 AM 2:30 PM WTC 906 TWR Bardrick cbardrick@parisjc.edu
HART 2345 186 RESIDENTIAL AIR CONDITIONING SYSTEMS DESIGN 5:00 PM 10:00 PM WTC 906 TWR Boyett gboyett@parisjc.edu
HART 2349 185 HEAT PUMPS 8:00 AM 2:30 PM WTC 906 TWR Bardrick cbardrick@parisjc.edu
HRGY 1371 185 INTRODUCTION TO COMPUTER AIDED JEWELRY DESIGN 7:30 AM 5:00 PM AS 108 MTWR Henderson ahenderson@parisjc.edu
HRGY 1372 185 TECHNICAL ILLUSTRATION FOR JEWELRY DESIGN 7:30 AM 5:00 PM AS 108 MTWR Henderson ahenderson@parisjc.edu
HRGY 1373 185 BASIC COMPUTER AIDED DRAFTING FOR JEWELRY DESIGN 7:30 AM 5:00 PM AS 108 MTWR Henderson ahenderson@parisjc.edu
HRGY 1374 185 SOLID MODELING DESIGN FOR JEWELRY 7:30 AM 5:00 PM AS 108 MTWR Henderson ahenderson@parisjc.edu
HRGY 2301 185 INTERMEDIATE HOROLOGY I 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
HRGY 2302 185 INTERMEDIATE HOROLOGY II 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
HRGY 2303 185 INTERMEDIATE HOROLOGY III 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
HRGY 2304 185 INTERMEDIATE HOROLOGY IV 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
HRGY 2305 185 INTERMEDIATE HOROLOGY V 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
HRGY 2306 185 INTERMEDIATE HOROLOGY VI 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
HRGY 2307 185 INTERMEDIATE HOROLOGY VII 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
HRGY 2308 185 INTERMEDIATE HOROLOGY VIII 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
HRGY 2341 185 ADVANCED HOROLOGY SYSTEMS I 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
HRGY 2342 185 ADVANCED HOROLOGY SYSTEMS II 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
HRGY 2343 185 ADVANCED HOROLOGY SYSTEMS III 7:30 AM 5:00 PM AS 148 MTWR Fraze gfraze@parisjc.edu
JLRY 1413 185 INTRODUCTION TO DIAMONDS 7:30 AM 5:00 PM AS 107 M Magill amagill@parisjc.edu
JLRY 1414 185 INTRODUCTION TO COLORED STONES 7:30 AM 5:00 PM AS 107 T Magill amagill@parisjc.edu
JLRY 1450 185 INTERMEDIATE GEMOLOGY 7:30 AM 5:00 PM AS 107 W Magill amagill@parisjc.edu
JLRY 2431 185 ADVANCED GEMOLOGY PRACTICE 7:30 AM 5:00 PM AS 107 R Magill amagill@parisjc.edu
WLDG 1313 185 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 10:30 AM 12:00 PM AS 121 MT Siddens msiddens@parisjc.edu
WLDG 1313 185 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 1:30 PM 2:30 PM AS 121 T Siddens msiddens@parisjc.edu
WLDG 1313 185 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 8:30 AM 10:30 AM AS 120 T Siddens msiddens@parisjc.edu
WLDG 1313 186 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 7:00 PM 11:00 PM AS 121 T Leija nleija@parisjc.edu
WLDG 1313 186 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 5:00 PM 7:00 PM AS 120 T Leija nleija@parisjc.edu
WLDG 1317 185 INTRODUCTION TO LAYOUT AND FABRICATION 10:30 AM 12:00 PM AS 121 T Siddens msiddens@parisjc.edu
WLDG 1317 185 INTRODUCTION TO LAYOUT AND FABRICATION 1:30 PM 2:30 PM AS 120 T Siddens msiddens@parisjc.edu
WLDG 1317 185 INTRODUCTION TO LAYOUT AND FABRICATION 8:30 AM 10:30 AM AS 120 T Siddens msiddens@parisjc.edu
WLDG 1317 186 INTRODUCTION TO LAYOUT AND FABRICATION 7:00 PM 11:00 PM AS 121 T Leija nleija@parisjc.edu
WLDG 1317 186 INTRODUCTION TO LAYOUT AND FABRICATION 5:00 PM 7:00 PM AS 120 T Leija nleija@parisjc.edu
WLDG 1323 185 WELDING SAFETY, TOOLS, AND EQUIPMENT 7:30 AM 10:30 AM AS 120 M Siddens msiddens@parisjc.edu
WLDG 1323 186 WELDING SAFETY, TOOLS, AND EQUIPMENT 4:00 PM 7:00 PM AS 120 M Leija nleija@parisjc.edu

WLDG 1407 185 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 7:30 AM 11:30 AM AS 121 W Siddens msiddens@parisjc.edu
WLDG 1407 185 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 12:30 PM 2:30 PM AS 120 W Siddens msiddens@parisjc.edu
WLDG 1407 186 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 4:00 PM 8:00 PM AS 121 W Leija nleija@parisjc.edu
WLDG 1407 186 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 8:00 PM 10:00 PM AS 120 W Leija nleija@parisjc.edu
WLDG 1425 185 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 2:30 PM 3:30 PM AS 121 M Siddens msiddens@parisjc.edu
WLDG 1425 185 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 7:30 AM 8:30 AM AS 112 T Siddens msiddens@parisjc.edu
WLDG 1425 185 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 10:30 AM 12:00 PM AS 120 M Siddens msiddens@parisjc.edu
WLDG 1425 185 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 1:00 PM 2:30 PM AS 120 M Siddens msiddens@parisjc.edu
WLDG 1425 186 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 10:00 PM 11:00 PM AS 121 M Leija nleija@parisjc.edu
WLDG 1425 186 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 9:00 PM 10:30 PM AS 120 T Leija nleija@parisjc.edu
WLDG 1425 186 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 7:00 PM 10:00 PM AS 120 M Leija nleija@parisjc.edu
WLDG 1427 185 WELDING CODES AND STANDARDS 7:30 AM 11:30 AM AS 120 M Siddens msiddens@parisjc.edu
WLDG 1427 186 WELDING CODES AND STANDARDS 4:00 PM 8:00 PM AS 120 M Leija nleija@parisjc.edu
WLDG 1430 185 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 7:30 AM 11:30 AM AS 121 W Siddens msiddens@parisjc.edu
WLDG 1430 185 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 12:30 PM 2:30 PM AS 120 W Siddens msiddens@parisjc.edu
WLDG 1430 186 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 4:00 PM 8:00 PM AS 121 W Leija nleija@parisjc.edu
WLDG 1430 186 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 8:00 PM 10:00 PM AS 120 Leija nleija@parisjc.edu
WLDG 1434 185 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 7:30 AM 11:30 AM AS 121 T Siddens msiddens@parisjc.edu
WLDG 1434 185 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 12:30 PM 3:30 PM AS 121 T Siddens msiddens@parisjc.edu
WLDG 1434 185 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 12:30 PM 2:30 PM AS 120 M Siddens msiddens@parisjc.edu
WLDG 1434 186 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 4:00 PM 11:00 PM AS 121 T Leija nleija@parisjc.edu
WLDG 1434 186 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 8:00 PM 11:00 PM AS 120 M Leija nleija@parisjc.edu
WLDG 1435 185 INTRODUCTION TO PIPE WELDING 7:30 AM 11:30 AM AS 121 W Siddens msiddens@parisjc.edu
WLDG 1435 185 INTRODUCTION TO PIPE WELDING 2:30 PM 3:30 PM AS 120 M Siddens msiddens@parisjc.edu
WLDG 1435 185 INTRODUCTION TO PIPE WELDING 12:30 PM 1:30 PM AS 120 W Siddens msiddens@parisjc.edu
WLDG 1435 186 INTRODUCTION TO PIPE WELDING 4:00 PM 8:00 PM AS 121 W Leija nleija@parisjc.edu
WLDG 1435 186 INTRODUCTION TO PIPE WELDING 10:00 PM 11:00 PM AS 120 M Leija nleija@parisjc.edu
WLDG 1435 186 INTRODUCTION TO PIPE WELDING 8:00 PM 9:00 PM AS 120 W Leija nleija@parisjc.edu
WLDG 1457 185 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 8:30 AM 12:20 PM AS 121 R Siddens msiddens@parisjc.edu
WLDG 1457 185 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 1:00 PM 3:30 PM AS 121 R Siddens msiddens@parisjc.edu
WLDG 1457 185 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 2:30 PM 3:30 PM AS 120 W Siddens msiddens@parisjc.edu
WLDG 1457 185 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 7:30 AM 8:30 AM AS 120 R Siddens msiddens@parisjc.edu
WLDG 1457 186 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 5:00 PM 11:00 PM AS 121 R Leija nleija@parisjc.edu
WLDG 1457 186 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 10:00 PM 11:00 PM AS 120 W Leija nleija@parisjc.edu
WLDG 1457 186 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 4:00 PM 5:00 PM AS 120 R Leija nleija@parisjc.edu
WLDG 2413 185 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 7:30 AM 11:30 AM AS 121 R Siddens msiddens@parisjc.edu
WLDG 2413 185 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 12:30 PM 3:30 PM AS 121 R Siddens msiddens@parisjc.edu
WLDG 2413 185 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 1:30 PM 3:30 PM AS 120 W Siddens msiddens@parisjc.edu
WLDG 2413 186 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 4:00 PM 11:00 PM AS 121 R Leija nleija@parisjc.edu
WLDG 2413 186 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 9:00 PM 11:00 PM AS 120 W Leija nleija@parisjc.edu
WLDG 2447 185 ADVANCED GAS METAL ARC WELDING (GMAW) 8:30 AM 12:20 PM AS 121 R Siddens msiddens@parisjc.edu
WLDG 2447 185 ADVANCED GAS METAL ARC WELDING (GMAW) 1:00 PM 3:30 PM AS 121 R Siddens msiddens@parisjc.edu
WLDG 2447 185 ADVANCED GAS METAL ARC WELDING (GMAW) 2:30 PM 3:30 PM AS 120 W Siddens msiddens@parisjc.edu
WLDG 2447 185 ADVANCED GAS METAL ARC WELDING (GMAW) 7:30 AM 8:30 AM AS 120 R Siddens msiddens@parisjc.edu
WLDG 2447 186 ADVANCED GAS METAL ARC WELDING (GMAW) 5:00 PM 11:00 PM AS 121 R Leija nleija@parisjc.edu
WLDG 2447 186 ADVANCED GAS METAL ARC WELDING (GMAW) 10:00 PM 11:00 PM AS 120 W Leija nleija@parisjc.edu
WLDG 2447 186 ADVANCED GAS METAL ARC WELDING (GMAW) 4:00 PM 5:00 PM AS 120 R Leija nleija@parisjc.edu
WLDG 2451 185 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 7:30 AM 11:30 AM AS 121 M Siddens msiddens@parisjc.edu
WLDG 2451 185 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 12:30 PM 3:30 PM AS 121 M Siddens msiddens@parisjc.edu
WLDG 2451 185 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 8:00 AM 10:00 AM AS 120 W Siddens msiddens@parisjc.edu
WLDG 2451 186 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 4:00 PM 11:00 PM AS 121 M Leija nleija@parisjc.edu
WLDG 2451 186 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 4:00 PM 6:00 PM AS 120 W Leija nleija@parisjc.edu
WLDG 2453 185 ADVANCED PIPE WELDING 7:30 AM 11:30 AM AS 121 T Siddens msiddens@parisjc.edu
WLDG 2453 185 ADVANCED PIPE WELDING 12:30 PM 3:30 PM AS 121 T Siddens msiddens@parisjc.edu
WLDG 2453 185 ADVANCED PIPE WELDING 10:00 AM 12:00 PM AS 120 W Siddens msiddens@parisjc.edu
WLDG 2453 186 ADVANCED PIPE WELDING 4:00 PM 11:00 PM AS 121 T Leija nleija@parisjc.edu
WLDG 2453 186 ADVANCED PIPE WELDING 6:00 PM 8:00 PM AS 120 W Leija nleija@parisjc.edu

Summer Long Term - Greenville Face-to-Face Classes

HART 1356 486 EPA RECOVERY CERTIFICATION PREPARATION 5:00 PM 10:00 PM GRNHS TBA TWR Bardrick cbardrick@parisjc.edu

HART 2331 486 ADVANCED ELECTRICITY FOR HVAC 5:00 PM 10:00 PM GRNHS TBA TWR Bardrick cbardrick@parisjc.edu

HART 2336 486 AIR CONDITIONING TROUBLESHOOTING 5:00 PM 10:00 PM GRNHS TBA TWR Bardrick cbardrick@parisjc.edu

HART 2345 486 RESIDENTIAL AIR CONDITIONING SYSTEMS DESIGN 5:00 PM 10:00 PM GRNHS TBA TWR Bardrick cbardrick@parisjc.edu

Summer Long Term - Sulphur Springs Face-to-Face Classes

WLDG 1313 585 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 10:30 AM 12:00 PM SSCW 104 T Plemons jplemons@parisjc.edu

WLDG 1313 585 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 1:30 PM 2:30 PM SSCW 104 T Plemons jplemons@parisjc.edu

WLDG 1313 585 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 8:30 AM 10:30 AM SSCW 105 T Plemons jplemons@parisjc.edu

WLDG 1313 586 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 7:00 PM 11:00 PM SSCW 104 T Hutchins chutchins@parisjc.edu

WLDG 1313 586 INTRODUCTION TO BLUEPRINT READING FOR WELDERS 5:00 PM 7:00 PM SSCW 105 T Hutchins chutchins@parisjc.edu

WLDG 1317 585 INTRODUCTION TO LAYOUT AND FABRICATION 10:30 AM 12:00 PM SSCW 104 T Plemons jplemons@parisjc.edu

WLDG 1317 585 INTRODUCTION TO LAYOUT AND FABRICATION 1:30 PM 2:30 PM SSCW 104 T Plemons jplemons@parisjc.edu

WLDG 1317 585 INTRODUCTION TO LAYOUT AND FABRICATION 8:30 AM 10:30 AM SSCW 105 T Plemons jplemons@parisjc.edu

WLDG 1317 586 INTRODUCTION TO LAYOUT AND FABRICATION 7:00 PM 11:00 PM SSCW 104 T Hutchins chutchins@parisjc.edu

WLDG 1317 586 INTRODUCTION TO LAYOUT AND FABRICATION 5:00 PM 7:00 PM SSCW 105 T Hutchins chutchins@parisjc.edu

WLDG 1323 586 WELDING SAFETY, TOOLS, AND EQUIPMENT 4:00 PM 7:00 PM SSCW 105 M Hutchins chutchins@parisjc.edu

WLDG 1407 585 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 7:30 AM 11:30 AM SSCW 104 W Plemons jplemons@parisjc.edu

WLDG 1407 585 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 12:30 PM 2:30 PM SSCW 105 W Plemons jplemons@parisjc.edu

WLDG 1407 586 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 4:00 PM 8:00 PM SSCW 104 W Hutchins chutchins@parisjc.edu

WLDG 1407 586 INTRODUCTION TO WELDING USING MULTIPLE PROCESSES 8:00 PM 10:00 PM SSCW 105 W Hutchins chutchins@parisjc.edu

WLDG 1425 585 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 2:30 PM 3:30 PM SSCW 104 M Plemons jplemons@parisjc.edu

WLDG 1425 585 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 7:30 AM 8:30 AM SSCW 104 T Plemons jplemons@parisjc.edu

WLDG 1425 585 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 10:30 AM 12:30 PM SSCW 105 M Plemons jplemons@parisjc.edu

WLDG 1425 585 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 1:00 PM 2:30 PM SSCW 105 M Plemons jplemons@parisjc.edu

WLDG 1425 586 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 10:00 PM 11:00 PM SSCW 104 M Hutchins chutchins@parisjc.edu

WLDG 1425 586 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 9:00 PM 10:30 PM SSCW 104 T Hutchins chutchins@parisjc.edu

WLDG 1425 586 INTRODUCTION TO OXY-FUEL WELDING AND CUTTING 7:00 PM 10:00 PM SSCW 105 M Hutchins chutchins@parisjc.edu

WLDG 1427 585 WELDING CODES AND STANDARDS 7:30 AM 11:30 AM SSCW 105 M Plemons jplemons@parisjc.edu

WLDG 1427 586 WELDING CODES AND STANDARDS 4:00 AM 8:00 PM SSCW 105 M Hutchins chutchins@parisjc.edu

WLDG 1430 585 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 7:30 AM 11:30 AM SSCW 104 W Plemons jplemons@parisjc.edu

WLDG 1430 585 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 12:30 PM 2:30 PM SSCW 105 W Plemons jplemons@parisjc.edu

WLDG 1430 586 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 4:00 PM 8:00 PM SSCW 104 W Hutchins chutchins@parisjc.edu

WLDG 1430 586 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 8:00 PM 10:00 PM SSCW 105 W Hutchins chutchins@parisjc.edu

WLDG 1434 585 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 7:30 AM 11:30 AM SSCW 104 T Plemons jplemons@parisjc.edu

WLDG 1434 585 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 12:30 PM 2:30 PM SSCW 104 T Plemons jplemons@parisjc.edu

WLDG 1434 585 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 12:30 PM 2:30 PM SSCW 105 M Plemons jplemons@parisjc.edu

WLDG 1434 586 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 4:00 PM 11:00 PM SSCW 104 T Hutchins chutchins@parisjc.edu

WLDG 1434 586 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAW) 8:00 AM 10:00 AM SSCW 105 M Hutchins chutchins@parisjc.edu

WLDG 1435 585 INTRODUCTION TO PIPE WELDING 7:30 AM 11:30 AM SSCW 104 W Plemons jplemons@parisjc.edu

WLDG 1435 585 INTRODUCTION TO PIPE WELDING 2:30 PM 3:30 PM SSCW 105 M Plemons jplemons@parisjc.edu

WLDG 1435 585 INTRODUCTION TO PIPE WELDING 12:30 PM 1:30 PM SSCW 105 W Plemons jplemons@parisjc.edu

WLDG 1435 586 INTRODUCTION TO PIPE WELDING 4:00 PM 8:00 PM SSCW 104 W Hutchins chutchins@parisjc.edu

WLDG 1435 586 INTRODUCTION TO PIPE WELDING 10:00 PM 11:00 PM SSCW 105 M Hutchins chutchins@parisjc.edu

WLDG 1435 586 INTRODUCTION TO PIPE WELDING 8:00 PM 9:00 PM SSCW 105 W Hutchins chutchins@parisjc.edu

WLDG 1457 585 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 8:30 AM 12:20 PM SSCW 104 R Plemons jplemons@parisjc.edu

WLDG 1457 585 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 1:00 PM 3:30 PM SSCW 104 R Plemons jplemons@parisjc.edu

WLDG 1457 585 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 2:30 PM 3:30 PM SSCW 105 W Plemons jplemons@parisjc.edu

WLDG 1457 585 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 7:30 AM 8:30 AM SSCW 105 R Plemons jplemons@parisjc.edu

WLDG 1457 586 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 5:00 PM 11:00 PM SSCW 104 R Hutchins chutchins@parisjc.edu

WLDG 1457 586 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 10:00 PM 11:00 PM SSCW 105 W Hutchins chutchins@parisjc.edu

WLDG 1457 586 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW) 4:00 PM 5:00 PM SSCW 105 R Hutchins chutchins@parisjc.edu
WLDG 2413 585 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 7:30 AM 11:30 AM SSCW R Plemons jplemons@parisjc.edu
WLDG 2413 585 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 12:30 PM 3:30 PM SSCW 104 T Plemons jplemons@parisjc.edu
WLDG 2413 585 INTERMEDIATE WELDING USING MULTIPLE PROCESSES 1:30 PM 3:30 PM SSCW 105 W Plemons jplemons@parisjc.edu
WLDG 2447 585 ADVANCED GAS METAL ARC WELDING (GMAW) 8:30 AM 12:20 PM SSCW 104 R Plemons jplemons@parisjc.edu
WLDG 2447 585 ADVANCED GAS METAL ARC WELDING (GMAW) 1:00 PM 3:30 PM SSCW 104 R Plemons jplemons@parisjc.edu
WLDG 2447 585 ADVANCED GAS METAL ARC WELDING (GMAW) 2:30 PM 3:30 PM SSCW 105 W Plemons jplemons@parisjc.edu
WLDG 2447 585 ADVANCED GAS METAL ARC WELDING (GMAW) 7:30 AM 8:30 AM SSCW 105 R Plemons jplemons@parisjc.edu
WLDG 2447 586 ADVANCED GAS METAL ARC WELDING (GMAW) 5:00 PM 11:00 PM SSCW 104 R Hutchins chutchins@parisjc.edu
WLDG 2447 586 ADVANCED GAS METAL ARC WELDING (GMAW) 10:00 PM 11:00 PM SSCW 105 W Hutchins chutchins@parisjc.edu
WLDG 2447 586 ADVANCED GAS METAL ARC WELDING (GMAW) 4:00 PM 5:00 PM SSCW 105 R Hutchins chutchins@parisjc.edu
WLDG 2451 585 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 7:30 AM 11:30 AM SSCW 104 M Plemons jplemons@parisjc.edu
WLDG 2451 585 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 12:30 PM 3:30 PM SSCW 104 M Plemons jplemons@parisjc.edu
WLDG 2451 585 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 8:00 AM 10:00 AM SSCW 105 W Plemons jplemons@parisjc.edu
WLDG 2451 586 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 4:00 PM 11:00 PM SSCW 104 M Hutchins chutchins@parisjc.edu
WLDG 2451 586 ADVANCED GAS TUNGSTEN ARC WELDING (GTAW) 4:00 PM 6:00 PM SSCW 105 W Hutchins chutchins@parisjc.edu
WLDG 2453 585 ADVANCED PIPE WELDING 7:30 AM 11:30 AM SSCW 104 T Plemons jplemons@parisjc.edu
WLDG 2453 585 ADVANCED PIPE WELDING 12:30 PM 3:30 PM SSCW 104 T Plemons jplemons@parisjc.edu
WLDG 2453 585 ADVANCED PIPE WELDING 10:00 AM 12:00 PM SSCW 105 W Plemons jplemons@parisjc.edu
WLDG 2453 586 ADVANCED PIPE WELDING 4:00 PM 8:00 PM SSCW 104 T Hutchins chutchins@parisjc.edu
WLDG 2453 586 ADVANCED PIPE WELDING 6:00 PM 8:00 PM SSCW 105 W Hutchins chutchins@parisjc.edu

Summer I Term (June 3-July 10)

Summer I Term - Paris Face-to-Face Classes

ARTS 1301 100 ART APPRECIATION 8:00 AM 10:10 AM ART 115A MTWR Munguia mmunguia@parisjc.edu
BIOL 1408 130 BIOLOGY FOR NON-SCIENCE MAJORS I 10:20 AM 12:30 PM MS 209 MTWR Staff - Lab Online
BIOL 2401 130 ANATOMY & PHYSIOLOGY I 10:20 AM 12:30 PM MS 207 MTWR Brown jbrown@parisjc.edu - Lab Online
BIOL 2420 130 MICROBIOLOGY FOR NON-SCIENCE MAJORS 8:00 AM 10:10 AM MS 209 MTWR Staff - Lab Online
DRAM 1310 100 THEATER APPRECIATION 8:00 AM 10:10 AM ADM 156 MTWR Walker wwalker@parisjc.edu
EMSP 2143 150 ASSESSMENT BASED MANAGEMENT 8:00 AM 5:00 PM WTC 1022 R Thomas hthomas@parisjc.edu
EMSP 2160 150 CLINICAL-EMERGENCY MEDICAL TECHNOLOGY/TECHNICIAN (EMT PARAMEDIC) WTC 1000 TBA Thomas hthomas@parisjc.edu
EMSP 2330 150 SPECIAL POPULATIONS 8:00 AM 4:00 PM WTC 1000 M Thomas hthomas@parisjc.edu
ENGL 1301 100 COMPOSITION I 10:20 AM 12:30 PM ADM 128 MTWR Staff
ENGL 1301 101 COMPOSITION I 5:30 PM 9:50 PM MS 112 TR Staff
GOVT 2305 140 FEDERAL GOVERNMENT 10:20 AM 12:30 PM FGC 146A MTWR Staff
GOVT 2306 140 TEXAS GOVERNMENT 10:20 AM 12:30 PM FGC 103A MTWR Staff
GOVT 2306 141 TEXAS GOVERNMENT 5:30 PM 9:50 PM MS 114 TR Armstrong marmstrong@parisjc.edu
HIST 1301 140 UNITED STATES HISTORY I 8:00 AM 10:10 AM FGC 146A MTWR Staff
IRWS 302 100 INTEGRATED READING AND WRITING 8:00 AM 10:10 AM ADM 128 MTWR Staff
IRWS 302 101 INTEGRATED READING AND WRITING 5:30 PM 9:50 PM MS 112 MW Staff
MATH 300 140 ELEMENTARY ALGEBRA 8:00 AM 10:10 AM MS 112 MTWR Elmore jelmore@parisjc.edu
MATH 401 140 FOUNDATIONS OF ALGEBRAIC REASONING 8:00 AM 10:10 AM MS 115 MTWR Woodson cwoodson@parisjc.edu
MATH 1314 140 COLLEGE ALGEBRA 10:20 AM 12:30 PM MS 115 MTWR Talley rtalley@parisjc.edu
MATH 2413 140 CALCULUS I 10:20 AM 12:30 PM MS 114 MTWR Fornof jfornof@parisjc.edu
MATH 2415 140 CALCULUS III 1:00 PM 3:40 PM MS 212 TR Larue llarue@parisjc.edu
PSYC 2301 130 GENERAL PSYCHOLOGY 10:20 AM 12:30 PM FGC 129A MW Miles imiles@parisjc.edu

Summer I Term - Greenville Face-to-Face Classes

BIOL 1408 400 BIOLOGY FOR NON-SCIENCE MAJORS I 8:00 AM 10:10 AM GC 218 MTWR Stiles jstiles@parisjc.edu
BIOL 2401 400 ANATOMY & PHYSIOLOGY I 10:20 AM 12:30 PM GC 218 MTWR Stiles jstiles@parisjc.edu
ENGL 1301 440 COMPOSITION I 10:20 AM 12:30 PM GC 123 MTWR Gunderson jgunderson@parisjc.edu
ENGL 1301 441 COMPOSITION I 5:30 PM 9:50 PM GC 126 TR Stephens charlesstephens@parisjc.edu
GOVT 2305 440 FEDERAL GOVERNMENT 10:20 AM 12:30 PM GC 124 MTWR Loftin cloffin@parisjc.edu

GOVT 2306 440 TEXAS GOVERNMENT 5:30 PM 9:50 PM GC 127 TR Gathright sgathright@parisjc.edu
HIST 1301 440 UNITED STATES HISTORY I 8:00 AM 10:10 AM GC 127 MTWR Felder rfelder@parisjc.edu
HIST 1301 441 UNITED STATES HISTORY I 5:30 PM 9:50 PM GC 125 TR Loftin cloftin@parisjc.edu
IRWS 302 400 INTEGRATED READING AND WRITING 5:30 PM 9:50 PM GC 126 MW Stephens charlesstephens@parisjc.edu
IRWS 302 440 INTEGRATED READING AND WRITING 8:00 AM 10:10 AM GC 123 MTWR Gunderson jgunderson@parisjc.edu
MATH 300 400 ELEMENTARY ALGEBRA 8:00 AM 10:10 AM GC 124 MTWR Elmore jelmores@parisjc.edu
MATH 401 440 FOUNDATIONS OF ALGEBRAIC REASONING 8:00 AM 10:10 AM GC 125 MTWR Morrison smorrison@parisjc.edu
MATH 1314 400 COLLEGE ALGEBRA 10:20 AM 12:50 PM GC 125 MTWR Morrison smorrison@parisjc.edu
MATH 1314 401 COLLEGE ALGEBRA 5:30 PM 9:50 PM GC 125 MW Staff
MATH 2413 440 CALCULUS I 10:20 AM 12:30 PM GC 127 MTWR Fornof jfornof@parisjc.edu
MATH 2415 440 CALCULUS III 1:00 PM 3:40 PM GC 126 MTWR Larue llarue@parisjc.edu
MUSI 1306 440 MUSIC APPRECIATION 8:00 AM 10:10 AM GC 126 MTWR Smith jeffsmith@parisjc.edu
PSYC 2301 440 GENERAL PSYCHOLOGY 10:20 AM 12:30 PM GC 126 MW Miles lmiles@parisjc.edu
SPCH 1315 400 PUBLIC SPEAKING 10:20 AM 12:30 PM GC 221 MW Felder rfelder@parisjc.edu
SPCH 1315 440 PUBLIC SPEAKING 5:30 PM 9:50 PM GC 127 MW Staff

Summer I Term - Sulphur Springs Face-to-Face Classes

BCIS 1305 530 BUSINESS COMPUTER APPLICATIONS 8:00 AM 10:10 AM SSC 103 MW Kjellander mkjellander@parisjc.edu
BIOL 1322 500 NUTRITION & DIET THERAPY 5:30 PM 9:50 PM SSC 114 MW Staff
BIOL 2401 530 ANATOMY & PHYSIOLOGY I 10:20 AM 12:30 PM SSC 117 MTWR Stiles jstiles@parisjc.edu - Lab Online
COSC 1301 530 INTRODUCTION TO COMPUTING 10:20 AM 12:30 PM SSC 103 MW Kjellander mkjellander@parisjc.edu
ENGL 1301 500 COMPOSITION I 10:20 AM 12:30 PM SSC 104 MTWR Joslin ejoslin@parisjc.edu
ENGL 1301 540 COMPOSITION I 5:30 PM 9:50 PM SSC 105 TR Bailey mbailey@parisjc.edu
GOVT 2305 540 FEDERAL GOVERNMENT 10:20 AM 12:30 PM SSC 115 MTWR Loftin cloftin@parisjc.edu
GOVT 2306 500 TEXAS GOVERNMENT 5:30 PM 9:50 PM SSC 114 TR Gathright sgathright@parisjc.edu
HIST 1301 500 UNITED STATES HISTORY I 8:00 AM 10:10 AM SSC 115 MTWR Hinz mhinz@parisjc.edu
HIST 1301 501 UNITED STATES HISTORY I 5:30 PM 9:50 PM SSC 107 TR Loftin cloftin@parisjc.edu
IRWS 302 500 INTEGRATED READING AND WRITING 8:00 AM 10:10 AM SSC 104 MTWR Joslin ejoslin@parisjc.edu
IRWS 302 540 INTEGRATED READING AND WRITING 5:30 PM 9:50 PM SSC 105 MW Bailey mbailey@parisjc.edu
MATH 300 500 ELEMENTARY ALGEBRA 8:00 AM 10:10 AM SSC 105 MTWR Elmore jelmores@parisjc.edu
MATH 401 500 FOUNDATIONS OF ALGEBRAIC REASONING 5:30 PM 9:50 PM SSC 108 TR Norris jnorris@parisjc.edu
MATH 401 540 FOUNDATIONS OF ALGEBRAIC REASONING 8:00 AM 10:10 AM SSC 106 MTWR Woodson cwoodson@parisjc.edu
MATH 1314 500 COLLEGE ALGEBRA 10:20 AM 12:30 PM SSC 114 MTWR Talley rtalley@parisjc.edu
MATH 1314 501 COLLEGE ALGEBRA 5:30 PM 9:50 PM SSC 106 MW Norris jnorris@parisjc.edu
MATH 2413 540 CALCULUS I 10:20 AM 12:50 PM SSC 105 MTWR Fornof jfornof@parisjc.edu
MATH 2415 540 CALCULUS III 1:00 PM 3:40 PM SSC 106 MTWR Larue llarue@parisjc.edu
MUSI 1306 500 MUSIC APPRECIATION 8:00 AM 10:10 AM SSC 108 MTWR Staff
PSYC 2301 540 GENERAL PSYCHOLOGY 10:20 AM 12:30 PM SSC 106 MW Miles lmiles@parisjc.edu
SPCH 1315 500 PUBLIC SPEAKING 10:20 AM 12:30 PM SSC 108 MTWR Felder rfelder@parisjc.edu
SPCH 1315 501 PUBLIC SPEAKING 5:30 PM 9:50 PM SSC 104 MW Stanley rstanley@parisjc.edu

Summer I Term - Online Classes

Log in by June 4 and participate in the class to avoid being dropped. If you experience technical issues please contact helpdesk@parisjc.edu.

ARTS 1301 200 ART APPRECIATION Spencer lspencer@parisjc.edu
BCIS 1305 250 BUSINESS COMPUTER APPLICATIONS Pannell mpannell@parisjc.edu
BIOL 1322 200 NUTRITION & DIET THERAPY Taylor jtaylor@parisjc.edu
BIOL 1408 200 BIOLOGY FOR NON-SCIENCE MAJORS I Staff
BIOL 2401 200 ANATOMY & PHYSIOLOGY I Brown jbrown@parisjc.edu
BIOL 2401 201 ANATOMY & PHYSIOLOGY I Staff
BIOL 2402 200 ANATOMY & PHYSIOLOGY II Staff
BIOL 2420 200 MICROBIOLOGY FOR NON-SCIENCE MAJORS Staff
COMM 1307 200 INTRODUCTION TO MASS COMMUNICATIONS Peevy apeevy@parisjc.edu
COSC 1301 250 INTRODUCTION TO COMPUTING Pannell mpannell@parisjc.edu
DRAM 1310 200 THEATER APPRECIATION Walker wwalker@parisjc.edu
ECON 2302 200 PRINCIPLES OF MICROECONOMICS Burden bburden@parisjc.edu

EDUC 1300 200 LEARNING FRAMEWORK Duren eduren@parisjc.edu
 EMSP 2205 250 EMS OPERATIONS Thomas hthomas@parisjc.edu
 ENGL 1301 200 COMPOSITION I Gable cgable@parisjc.edu
 ENGL 1302 200 COMPOSITION II Collar jcollar@parisjc.edu
 ENGL 2322 200 BRITISH LITERATURE I Collar jcollar@parisjc.edu
 GEOL 1401 200 EARTH SCIENCES FOR NON-SCIENCE MAJORS I Staff
 GOVT 2305 200 FEDERAL GOVERNMENT Langehennig blangehennig@parisjc.edu
 GOVT 2306 200 TEXAS GOVERNMENT Waltman Payne kpayne@parisjc.edu
 HIST 1301 200 UNITED STATES HISTORY I Flowers mflowers@parisjc.edu
 HIST 1302 200 UNITED STATES HISTORY II Waltman Payne kpayne@parisjc.edu
 HITT 1301 250 HEALTH DATA CONTENT AND STRUCTURE Washington jwashington@parisjc.edu
 HPRS 2300 250 PHARMACOLOGY FOR HEALTH PROFESSIONS Shultz kshultz@parisjc.edu
 HPRS 2301 250 PATHOPHYSIOLOGY Shultz kshultz@parisjc.edu
 MATH 401 200 FOUNDATIONS OF ALGEBRAIC REASONING Woodson cwoodson@parisjc.edu
 MATH 1314 200 COLLEGE ALGEBRA Fornof jfornof@parisjc.edu
 MATH 1324 200 MATHEMATICS FOR BUSINESS & SOCIAL SCIENCES Talley rtalley@parisjc.edu
 MATH 1350 250 MATHEMATICS FOR TEACHERS I (FUNDAMENTALS OF MATHEMATICS I) Talley rtalley@parisjc.edu
 MUSI 1306 200 MUSIC APPRECIATION Holderer mholderer@parisjc.edu
 PHED 1301 200 FOUNDATIONS OF KINESIOLOGY Shelton sshelton@parisjc.edu
 PHED 1304 200 PERSONAL/COMMUNITY HEALTH Arellano farellano@parisjc.edu
 PHED 1306 200 FIRST AID Christian bchristian@parisjc.edu
 PHYS 1303 200 STARS AND GALAXIES Larue llarue@parisjc.edu
 PHYS 1401 200 COLLEGE PHYSICS I Larue llarue@parisjc.edu
 PSYC 1300 200 LEARNING FRAMEWORK Duren eduren@parisjc.edu
 PSYC 2301 200 GENERAL PSYCHOLOGY Cox melliott@parisjc.edu
 PSYC 2314 200 LIFESPAN GROWTH AND DEVELOPMENT Cox melliott@parisjc.edu
 PSYC 2315 200 PSYCHOLOGY OF ADJUSTMENT Miles lmiles@parisjc.edu
 SOCI 1301 200 INTRODUCTION TO SOCIOLOGY Staff
 SPAN 1411 200 BEGINNING SPANISH I Cummings mcummings@parisjc.edu
 SPAN 2311 200 INTERMEDIATE SPANISH I Cummings mcummings@parisjc.edu
 SPCH 1315 200 PUBLIC SPEAKING Myers pmyers@parisjc.edu

Summer Extended Term (June 3-August 16)

Summer Extended Term - Paris Face-to-Face Classes

DMSO 1261 190 CLINICAL-DIAGNOSTIC MEDICAL SONOGRAPHY/SONOGRAPHER AND ULTRASOUND TECHNICIAN 7:00 AM 7:00 PM SONO TBA
 MTR Reaves treaves@parisjc.edu - LAB: 12:00 PM 5:00 PM SONO R
 DMSO 2305 190 SONOGRAPHY OF OBSTETRICS/GYNECOLOGY 9:00 AM 11:00 AM SONO W Flanagan aflanagan@parisjc.edu
 - LAB: 2:00 PM 6:00 PM SONO W
 DMSO 2351 190 DOPPLER PHYSICS 11:00 AM 1:00 PM SONO W Potts jpotts@parisjc.edu - LAB: 6:00 PM 10:00 PM SONO W
 DMSO 2353 190 SONOGRAPHY OF SUPERFICIAL STRUCTURES 9:00 AM 11:00 AM SONO R Reaves treaves@parisjc.edu
 - LAB: 5:00 PM 10:00 PM SONO R
 RNSG 2138 190 PROFESSIONAL NURSING CONCEPTS IV 8:00 AM 9:20 AM WTC 1016 R Armes carmes@parisjc.edu - LAB TBA
 RNSG 2260 190 CLINICAL-REGISTERED NURSING/REGISTERED NURSE WTC TBA Alfano ralfano@parisjc.edu
 RNSG 2539 190 HEALTH CARE CONCEPTS IV 9:30 AM 5:10 PM WTC 1016 R Armes carmes@parisjc.edu
 SRGT 1405 190 INTRODUCTION TO SURGICAL TECHNOLOGY 9:00 AM 11:00 AM WTC 1055 TR Gilbert ngilbert@parisjc.edu
 - LAB: 11:00 AM 12:00 PM WTC TBA TR
 SRGT 1409 190 FUNDAMENTALS OF PERIOPERATIVE CONCEPTS AND TECHNIQUES 1:00 PM 2:00 PM WTC 1055 TR Gilbert ngilbert@parisjc.edu
 - LAB: 2:00 PM 6:00 PM WTC TBA TR
 SRGT 1441 190 SURGICAL PROCEDURES I 9:00 AM 12:00 PM WTC 1055 M Gilbert ngilbert@parisjc.edu - LAB: 12:00 PM 3:00 PM WTC 1055
 M Gilbert ngilbert@parisjc.edu
 SRGT 2461 190 CLINICAL-SURGICAL TECHNOLOGY/TECHNOLOGIST 6:30 AM 3:00 PM WTC TBA TWR Gilbert ngilbert@parisjc.edu
 VNSG 1160 190 CLINICAL-LICENSED PRACTICAL/VOCATIONAL NURSE TRAINING WTC 1020 TBA Gerhardt-Gilbreath dgilbreath@parisjc.edu
 VNSG 1222 190 VOCATIONAL NURSING CONCEPTS 1:00 PM 5:00 PM WTC 1020 M Scott rscott@parisjc.edu
 VNSG 1423 190 BASIC NURSING SKILLS 8:00 AM 5:00 PM WTC 1020 T Sullivan jsullivan@parisjc.edu
 VNSG 1500 190 NURSING IN HEALTH AND ILLNESS I 8:00 AM 12:00 PM WTC 1020 M WR Bolton bbolton@parisjc.edu

Summer Extended Term - Online Classes

Log in by June 4 and participate in the class to avoid being dropped. If you experience technical issues please contact helpdesk@parisjc.edu.

ACCT 2301 290 PRINCIPLES OF FINANCIAL ACCOUNTING Coon jcoon@parisjc.edu
ACCT 2302 290 PRINCIPLES OF MANAGERIAL ACCOUNTING Coon jcoon@parisjc.edu
ACNT 1303 290 INTRODUCTION TO ACCOUNTING I Duncan wduncan@parisjc.edu
BUSG 1301 290 INTRODUCTION TO BUSINESS Duncan wduncan@parisjc.edu
CHEM 1405 290 INTRODUCTORY CHEMISTRY I Shelton lshelton@parisjc.edu
CHEM 1411 290 GENERAL CHEMISTRY I Shelton lshelton@parisjc.edu
CHEM 1412 290 GENERAL CHEMISTRY II Shelton lshelton@parisjc.edu
DFTG 1305 290 TECHNICAL DRAFTING Malone cmalone@parisjc.edu
DFTG 1309 290 BASIC COMPUTER-AIDED DRAFTING Malone cmalone@parisjc.edu
HITT 1305 290 MEDICAL TERMINOLOGY I Washington jwashington@parisjc.edu
ITSC 1309 290 INTEGRATED SOFTWARE APPLICATIONS I Duncan wduncan@parisjc.edu
ITSW 1304 290 INTRODUCTION TO SPREADSHEETS Duncan wduncan@parisjc.edu
MDCA 1309 290 ANATOMY AND PHYSIOLOGY FOR MEDICAL ASSISTANTS Washington jwashington@parisjc.edu
PHYS 1405 290 ELEMENTARY PHYSICS I (lecture + lab) Larue llarue@parisjc.edu

Summer II Term (July 15 - August 16)

Summer II Term - Paris Face-to-Face Classes

BCIS 1305 130 BUSINESS COMPUTER APPLICATIONS 8:00 AM 10:10 AM AS 142 TR Pannell mpannell@parisjc.edu
BIOL 1409 135 BIOLOGY FOR NON-SCIENCE MAJORS II 10:20 AM 12:30 PM MS 209 MTWR Staff - Lab Online
BIOL 2402 105 ANATOMY & PHYSIOLOGY II 8:00 AM 10:10 AM MS 207 MTWR Staff
COSC 1301 130 INTRODUCTION TO COMPUTING 10:20 AM 12:30 PM AS 142 TR Pannell mpannell@parisjc.edu
EMSP 2266 165 PRACTICUM-EMERGENCY MEDICAL TECHNOLOGY/TECHNICIAN (EMT PARAMEDIC) WTC TBA Thomas hthomas@parisjc.edu
ENGL 1302 105 COMPOSITION II 10:20 AM 12:30 PM ADM 128 MTWR Staff
ENGL 1302 106 COMPOSITION II 5:30 PM 9:50 PM MS 112 TR Staff
GOVT 2306 145 TEXAS GOVERNMENT 10:20 AM 12:30 PM FGC 146A MTWR Staff
HIST 1302 145 UNITED STATES HISTORY II 8:00 AM 10:10 AM FGC 146A MTWR Staff
MATH 1314 145 COLLEGE ALGEBRA 10:20 AM 12:30 PM MS 112 MTWR Morrison smorrison@parisjc.edu
MATH 2312 145 PRE-CALCULUS MATH 8:00 AM 10:10 AM MS 112 MTWR Morrison smorrison@parisjc.edu
MATH 2320 145 DIFFERENTIAL EQUATIONS 1:00 PM 3:40 PM MS 212 TR Larue llarue@parisjc.edu
MATH 2414 145 CALCULUS II 1:00 PM 3:40 PM MS 114 MTWR Fornof jfornof@parisjc.edu

Summer II Term - Greenville Face-to-Face Classes

BCIS 1305 435 BUSINESS COMPUTER APPLICATIONS 8:00 AM 10:10 AM GC 121 MW Kjellander mkjellander@parisjc.edu
BIOL 2402 405 ANATOMY & PHYSIOLOGY II 10:20 AM 12:30 PM GC 218 MTWR Stiles jstiles@parisjc.edu
COSC 1301 435 INTRODUCTION TO COMPUTING 10:20 AM 12:30 PM GC 121 MW Kjellander mkjellander@parisjc.edu
ENGL 1301 445 COMPOSITION I 5:30 PM 9:50 PM GC 124 TR Staff
ENGL 1302 405 COMPOSITION II 10:20 AM 12:30 PM GC 123 MTWR Partin rpartin@parisjc.edu
ENGL 1302 406 COMPOSITION II 5:30 PM 9:50 PM GC 123 TR Staff
GOVT 2305 445 FEDERAL GOVERNMENT 5:30 PM 9:50 PM GC 127 TR Staff
GOVT 2306 445 TEXAS GOVERNMENT 10:20 AM 12:30 PM GC 124 MTWR Loftin cloffin@parisjc.edu
HIST 1302 445 UNITED STATES HISTORY II 8:00 AM 10:10 AM GC 124 MTWR Felder rfelder@parisjc.edu
HIST 1302 446 UNITED STATES HISTORY II 5:30 PM 9:50 PM GC 125 TR Staff
MATH 401 405 FOUNDATIONS OF ALGEBRAIC REASONING 8:00 AM 10:10 AM GC 126 MTWR Staff
MATH 1314 405 COLLEGE ALGEBRA 10:20 AM 12:30 PM GC 126 MTWR Staff
MATH 2312 445 PRE-CALCULUS MATH 8:00 AM 10:10 AM GC 125 MTWR Morrison smorrison@parisjc.edu
MATH 2320 445 DIFFERENTIAL EQUATIONS 1:00 PM 3:40 PM GC 126 MTWR Larue llarue@parisjc.edu
MATH 2414 445 CALCULUS II 1:00 PM 3:40 PM GC 127 MTWR Fornof jfornof@parisjc.edu

Summer II Term - Sulphur Springs Face-to-Face Classes

BIOL 2402 535 ANATOMY & PHYSIOLOGY II 10:20 AM 12:30 PM SSC 117 MTWR Stiles jstiles@parisjc.edu
ENGL 1302 505 COMPOSITION II 10:20 AM 12:30 PM SSC 106 MTWR Partin rpartin@parisjc.edu
GOVT 2305 505 FEDERAL GOVERNMENT 5:30 PM 9:50 PM SSC 105 TR Staff
GOVT 2306 545 TEXAS GOVERNMENT 10:20 AM 12:30 PM SSC 115 MTWR Loftin cloffin@parisjc.edu
HIST 1302 505 UNITED STATES HISTORY II 8:00 AM 10:10 AM SSC 115 MTWR Hinz mhinz@parisjc.edu
HIST 1302 545 UNITED STATES HISTORY II 5:30 PM 9:50 PM SSC 107 TR Staff

MATH 1314 505 COLLEGE ALGEBRA 10:20 AM 12:30 PM SSC 108 MTWR Morrison smorrison@parisjc.edu
MATH 1314 545 COLLEGE ALGEBRA 8:00 AM 10:10 AM SSC 114 MTWR Talley rtalley@parisjc.edu
MATH 2312 545 PRE-CALCULUS MATH 8:00 AM 10:10 AM SSC 106 MTWR Morrison smorrison@parisjc.edu
MATH 2320 545 DIFFERENTIAL EQUATIONS 1:00 PM 3:40 PM SSC 105 MTWR Larue llarue@parisjc.edu
MATH 2414 545 CALCULUS II 1:00 PM 3:40 PM SSC 106 MTWR Fornof jfornof@parisjc.edu

Summer II Term - Online Classes

Log in by July 16 and participate in the class to avoid being dropped. If you experience technical issues please contact helpdesk@parisjc.edu.

ARTS 1301 205 ART APPRECIATION Spencer lspencer@parisjc.edu
BIOL 1322 205 NUTRITION & DIET THERAPY Taylor jtaylor@parisjc.edu
BIOL 1409 205 BIOLOGY FOR NON-SCIENCE MAJORS II Staff
BIOL 2401 205 ANATOMY & PHYSIOLOGY I Staff
BIOL 2402 205 ANATOMY & PHYSIOLOGY II Brown jbrown@parisjc.edu
BIOL 2402 206 ANATOMY & PHYSIOLOGY II Staff
BIOL 2420 205 MICROBIOLOGY FOR NON-SCIENCE MAJORS Brown jbrown@parisjc.edu
COMM 1307 205 INTRODUCTION TO MASS COMMUNICATIONS Pack jpack@parisjc.edu
DRAM 1310 205 THEATER APPRECIATION Staff
ECON 2301 205 PRINCIPLES OF MACROECONOMICS Tarrant jtarrant@parisjc.edu
EDUC 1300 205 LEARNING FRAMEWORK Duren eduren@parisjc.edu
EMSP 1208 265 EMERGENCY VEHICLE OPERATIONS Thomas hthomas@parisjc.edu
EMSP 1271 265 EMS DOCUMENTATION Thomas hthomas@parisjc.edu
EMSP 2306 265 EMERGENCY PHARMACOLOGY Thomas hthomas@parisjc.edu
ENGL 1301 205 COMPOSITION I Haley khaley@parisjc.edu
ENGL 1302 205 COMPOSITION II Gable cgable@parisjc.edu
ENGL 1302 206 COMPOSITION II Haley khaley@parisjc.edu
ENGL 2323 205 BRITISH LITERATURE II Nichols cnichols@parisjc.edu
ENGL 2331 205 WORLD LITERATURE Gable cgable@parisjc.edu
GEOL 1402 205 EARTH SCIENCES FOR NON-SCI MAJ II Staff
GOVT 2305 205 FEDERAL GOVERNMENT Langehennig blangehennig@parisjc.edu
GOVT 2306 205 TEXAS GOVERNMENT Waltman Payne kpayne@parisjc.edu
HIST 1301 205 UNITED STATES HISTORY I Flowers mflowers@parisjc.edu
HIST 1302 205 UNITED STATES HISTORY II White matt.white@parisjc.edu
HIST 2321 205 WORLD CIVILIZATIONS I Waltman Payne kpayne@parisjc.edu
HITT 1345 265 HEALTH CARE DELIVERY SYSTEMS Washington jwashington@parisjc.edu
MATH 400 260 FOUNDATIONS OF MATHEMATICAL REASONING Staff
MATH 401 205 FOUNDATIONS OF ALGEBRAIC REASONING Talley rtalley@parisjc.edu
MATH 1314 205 COLLEGE ALGEBRA Talley rtalley@parisjc.edu
MATH 1325 205 CALCULUS FOR BUSINESS & SOCIAL SCIENCES Fornof jfornof@parisjc.edu
MATH 1332 260 CONTEMPORARY MATHEMATICS (QUANTITATIVE REASONING) Staff
MATH 1342 205 ELEMENTARY STATISTICAL METHODS Steich lsteich@parisjc.edu
MUSI 1306 205 MUSIC APPRECIATION Holderer mholderer@parisjc.edu
PHED 1338 205 CONCEPTS OF PHYSICAL FITNESS Burns pburns@parisjc.edu
PHED 1346 205 DRUG USE AND ABUSE Foy bfoy@parisjc.edu
PHED 2356 205 CARE AND PREVENTION OF ATHLETIC INJURIES Shelton sshelton@parisjc.edu
PHYS 1304 205 SOLAR SYSTEM Larue llarue@parisjc.edu
PHYS 1402 205 COLLEGE PHYSICS II Larue llarue@parisjc.edu
PSYC 1300 205 LEARNING FRAMEWORK Duren eduren@parisjc.edu
PSYC 2301 205 GENERAL PSYCHOLOGY Cox melliott@parisjc.edu
PSYC 2314 205 LIFESPAN GROWTH AND DEVELOPMENT Miles lmiles@parisjc.edu
PSYC 2319 205 SOCIAL PSYCHOLOGY Miles lmiles@parisjc.edu
SOCI 1301 205 INTRODUCTION TO SOCIOLOGY Staff
SPAN 1412 205 BEGINNING SPANISH II Cummings mcummings@parisjc.edu
SPAN 2312 205 INTERMEDIATE SPANISH II Cummings mcummings@parisjc.edu
SPCH 1315 205 PUBLIC SPEAKING May pmay@parisjc.edu



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apply@parisjc.edu

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PJC-Sulphur Springs Center: 903-885-1232