

# 2025 Summer Class Schedule

as of April 15, 2025 at 11:00 AM

#### **Additional Links and Information:**

Visit <u>Class Schedule Information</u> for helpful links, or search the <u>Online Schedule</u> to easily find and enroll in the classes that best fit your needs.

Classes Locations: classes located at the education centers and sites are highlighted the following colors:

- Escondido Education Center
- Fallbrook Education Center
- Rancho Bernardo Education Center
- Camp Pendleton Education Site

#### **Palomar College Class Formats:**

- Face-to-Face: Classes that require the instructor and students to meet in person at a set time and location.
- o **Fully Online:** Classes that take place completely online; no in-person (face-to-face) meetings are required. Online classes can be synchronous, asynchronous, or a combination of both.
- o **Partially Online:** Classes that include a combination of face-to-face and online instruction.
- HyFlex: Classes where each meeting is held both face-to-face and synchronously online simultaneously;
   students have the flexibility to choose to attend either in-person or online at a set time and location.



# **Accounting**

### **ACCT 104 | ACCOUNTING SPREADSHEET CONCEPTS**

Prerequisite: A minimum grade of 'C' or concurrent enrollment in ACCT 101 or ACCT 201

Days Start End Room Instructor Dates

**1-LEC (50789)** | 2.00 Units 1st 8 Weeks

OL ONLINE Rachelle Agatha 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

### **ACCT 110 | QUICKBOOKS**

Prerequisite: A minimum grade of 'C' in ACCT 101, or ACCT 201

Days Start End Room Instructor Dates

OL ONLINE Lynn Keane 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**2-LAB (50792)** | 2.00 Units 1st 8 Weeks

OL ONLINE Lynn Keane 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**ACCT 201 | FINANCIAL ACCOUNTING** 

Days Start End Room Instructor Dates

**1-LEC (50791)** | 4.00 Units 1st 8 Weeks

OL ONLINE Joel Glassman 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**2-LEC (50787)** | 4.00 Units 1st 8 Weeks

OL ONLINE Joel Glassman 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**3-LEC (50794)** | 4.00 Units 1st 8 Weeks

OL ONLINE Lawrence Krupinski 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**4-LEC (50797)** | 4.00 Units 1st 8 Weeks

OL ONLINE Leah Hoover 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**5-LEC (50808)** | 4.00 Units 1st 8 Weeks

OL ONLINE Leah Hoover 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

### **ACCT 202 | MANAGERIAL ACCOUNTING**

Prerequisite: A minimum grade of 'C' in ACCT 201

Days Start End Room Instructor Dates

**1-LEC (50793)** | 4.00 Units 1st 8 Weeks

OL ONLINE Sarra Salib 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (50796) | 4.00 Units

1st 8 Weeks

OL ONLINE Sarra Salib 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

3-LEC (51120) | 4.00 Units

1st 8 Weeks

OL ONLINE Gabriela Bryant 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

https://www.palomar.edu/atrc/lms-login/

Enrolled students will access course materials and participate in class activities through

Canvas:

# **Athletics & Competitive Sports**

### **ACS 50 | INTRODUCTION TO COLLEGIATE ATHLETICS**

Days Start End Room Instructor Dates

**2-LEC (50144)** | 1.00 Units 2nd 4 Weeks

OL ONLINE Gina Archimede- 7/7/25 - 8/2/25

Medina

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

## **American Indian Studies**

### AIS 100 | INTRODUCTION TO AMERICAN INDIAN STUDIES

Days Start End Room Instructor Dates

OL ONLINE Elena Hood 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

11-LEC (50572) | 3.00 Units

2nd 4 Weeks

OL ONLINE Elena Hood 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# AIS 101 | HISTORY OF AMERICAN INDIAN NATIONS FROM CREATION THROUGH THE PRESENT

Days Start End Room Instructor Dates

10-LEC (50607) | 3.00 Units

2nd 4 Weeks

OL ONLINE Diana Ortiz 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 11-LEC (50642) | 3.00 Units

1st 6 Weeks

OL ONLINE Jennifer Garey 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **12-LEC (50644)** | 3.00 Units

1st 4 Weeks

OL ONLINE Elena Hood 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **13-LEC (50062)** | 3.00 Units

1st 4 Weeks

OL ONLINE Diana Ortiz 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### AIS 102 | THE AMERICAN INDIAN AND THE U.S. POLITICAL SYSTEM

Days Start End Room Instructor Dates

**10-LEC (51064)** | 3.00 Units 1st 8 Weeks

OL ONLINE Diana Ortiz 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

11-LEC (50963) | 3.00 Units

1st 8 Weeks

OL ONLINE Lawrence W. Mojado li 6/9/25 - 8/2/25

Mojado

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

**12-LEC (50573)** | 3.00 Units

1st 4 Weeks

OL ONLINE Seth San Juan 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

13-LEC (50169) | 3.00 Units

2nd 4 Weeks

OL ONLINE Seth San Juan 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 14-LEC (50502) | 3.00 Units

2nd 4 Weeks

OL ONLINE Seth San Juan 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **Administration of Justice**

### AJ 87B | BASIC POLICE ACADEMY MODULE IIB

Prerequisite: Admission to the Police Academy; Prior completion of Police Academy Module III

Prerequisite: (Completion of, or concurrent enrollment in): AJ 87A

Days Start End Room Instructor Dates

**50-LEC (50576)** | 6.00 Units

General/Special

TWTH 5.30 pm 9.05 pm PSTC-2A Juliette Barnes 5/24/25 - 7/5/25

Class Format: Face-to-face | Campus: Alternate Location

#### **Class Notes:**

This class requires department consent. Acceptance into Police Academy 34 is necessary prior to enrollment; for more information go to www.palomar.edu/policeacademy Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 51-LAB (50579) | 6.00 Units

General/Special

 TWTH
 9.20 pm
 10.25 pm
 PSTC-2A
 Juliette Barnes
 5/24/25 - 7/5/25

 SAT
 8.00 am
 11.50 pm
 PSTC-2A
 5/24/25 - 7/5/25

 SAT
 1.00 pm
 4.50 pm
 PSTC-2A
 5/24/25 - 7/5/25

Class Format: Face-to-face | Campus: Alternate Location

This class requires department consent. Acceptance into Police Academy 34 is necessary prior to enrollment; for more information go to www.palomar.edu/policeacademy Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### AJ 88A | BASIC POLICE ACADEMY MODULE IA

Prerequisite: Admission to the Police Academy; Prior completion of Police Academy Module II

avs 3	Start	End	Room	Instructor	Dates

**50-LEC (50577)** | 5.00 Units

General/Special

TWTH 5.30 pm 8.55 pm PSTC-2A Juliette Barnes 7/8/25 - 8/16/25

Class Format: Face-to-face | Campus: Alternate Location

#### **Class Notes:**

This class requires department consent. Acceptance into Police Academy 34 is necessary prior to enrollment; for more information go to www.palomar.edu/policeacademy Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### 51-LAB (50578) | 5.00 Units

General/Special

TWTH	9.20 pm	10.25 pm	PSTC-2A	Juliette Barnes	7/8/25 - 8/16/25
SAT	8.00 am	11.50 am	PSTC-2A		7/8/25 - 8/16/25
SAT	12.30 pm	4.20 pm	PSTC-2A		7/8/25 - 8/16/25

Class Format: Face-to-face | Campus: Alternate Location

#### **Class Notes:**

This class requires department consent. Acceptance into Police Academy 34 is necessary prior to enrollment; for more information go to www.palomar.edu/policeacademy This class has a material fee of \$205.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## **American Studies**

### **AMS 100 | AMERICAN CULTURE AND IDENTITY**

Days	Start	End Room	Instructor	Dates	
<b>10-LEC (50625)</b>   3	3.00 Units			1st 4 Weeks	
OL		ONLINI	E Seth San Juan	6/9/25 - 7/5/25	

Class Format: Fully Online | Campus: Online

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **Anthropology**

### ANTH 100 | INTRODUCTION TO BIOLOGICAL ANTHROPOLOGY

 Days
 Start
 End Room
 Instructor
 Dates

 1-LEC (50662) | 3.00 Units
 1st 8 Weeks

 TTH
 9.00 am
 12.20 pm
 MD-124
 Bryan McKendricks
 6/10/25 - 7/31/25

 Class Format: Face-to-face | Campus: San Marcos Campus

**2-LEC (50663) |** 3.00 Units

1st 8 Weeks

OL ONLINE Shannon Black 6/9

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

6-LEC (50140) | 3.00 Units

1st 8 Weeks

OL ONLINE Shannon Black 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

### ANTH 100L | BIOLOGICAL ANTHROPOLOGY LABORATORY

Prerequisite: A minimum grade of 'C', or concurrent enrollment, in ANTH 100

Days Start End Room Instructor Dates

1-LAB (50664) | 1.00 Units

1st 8 Weeks

TTH 12.45 pm

4.05 pm MD-124

Bryan McKendricks

Bryan McKendricks

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **ANTH 105 | INTRODUCTION TO CULTURAL ANTHROPOLOGY**

Days Start End Room Instructor Dates

OL ONLINE Mary Ellen Brooks 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (50060) | 3.00 Units

1st 8 Weeks

OL ONLINE

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Alcohol and Other Drug Studies**

### **AODS 150 | INTRODUCTION TO ALCOHOL AND OTHER DRUG STUDIES**

Days Start End Room Instructor Dates

**2-LEC (50079)** | 3.00 Units 1st 8 Weeks

OL ONLINE James Fent 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### **AODS 260 | CHEMICAL DEPENDENCY FAMILY COUNSELING**

Days Start End Room Instructor Dates

**1-LEC (50571)** | 3.00 Units 1st 8 Weeks

OL ONLINE Angel Moyeda 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### **Architecture**

### **ARCH 105 | BASIC ARCHITECTURAL DRAFTING**

Days Start End Room Instructor Dates

M-TH 9.40 am 10.30 am SEC-408 Soudabeh 6/23/25 - 7/31/25 Memarzadeh

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

M-TH 10.40 am 12.00 pm SEC-408 Soudabeh 6/23/25 - 7/31/25 Memarzadeh

M-TH 12.30 pm 2.00 pm SEC-408 6/23/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **ARCH 295 | ARCHITECTURAL INTERNSHIP**

Days Start End Room Instructor Dates

**10-LAB (51086)** | 3.00 Units

1st 8 Weeks

TBA SEC-412 Staff

6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

Class number 51086 is for Architecture Internships only.

Students must complete a minimum of 180 non-paid hours or 225 paid hours.

Your instructor will contact you with important orientation information.

Prior to census date, this class requires a signed student/faculty contract documenting weekly activities and interaction.

This course requires that students have reliable transportation as they will be working with and observing two architectural firms located in San Diego.

ARCH students should have at least two design studio classes. ID studio should be in the final year of study.

Please contact Joe Lucido (x2210, jlucido @palomar.edu) or Jessica Newman (x2352, jnewman1 @palomar.edu) prior to enrolling in this course.

### Art

### **ART 100 | INTRODUCTION TO ART**

Days Start End Room Instructor Dates

**10-LEC (50895)** | 3.00 Units 1st 8 Weeks

OL ONLINE Elaine Wilson Onstott 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

11-LEC (50845) | 3.00 Units

1st 8 Weeks

OL ONLINE Elaine Wilson Onstott 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**12-LEC (51041)** | 3.00 Units

1st 8 Weeks

OL ONLINE Elaine Wilson Onstott 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

13-LEC (51051) | 3.00 Units

1st 8 Weeks

OL ONLINE Helen Wilson 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

50-LEC (50833) | 3.00 Units

1st 8 Weeks

TTH 6.00 pm 9.20 pm SEC-131 Helen Wilson 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**ART 102 | FOUNDATIONS OF DRAWING** 

Days Start End Room Instructor Dates

**10-LEC (50812)** | 3.00 Units

1st 8 Weeks

MON 9.00 am 12.10 pm C-1 Stephen Curry 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**11-LAB (50813)** | 3.00 Units

1st 8 Weeks

 MON
 1.00 pm
 4.10 pm
 C-1
 Stephen Curry
 6/9/25 - 7/30/25

 WED
 9.00 am
 12.10 pm
 C-1
 6/9/25 - 7/30/25

 WED
 1.00 pm
 3.50 pm
 C-1
 6/9/25 - 7/30/25

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Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

12-LEC (50964) | 3.00 Units

1st 8 Weeks

TUE 9.00 am 12.10 pm C-2 Stevan Dupus II 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### **13-LAB (50965)** | 3.00 Units

1st 8 Weeks

TUE	1.00 pm	4.10 pm	C-3	Stevan Dupus II	6/10/25 - 7/31/25
THU	9.00 am	12.30 pm	C-3		6/10/25 - 7/31/25
THU	1.00 pm	4.15 pm	C-3		6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **ART 103 | INTERMEDIATE DRAWING**

Prerequisite: A minimum grade of 'C' in ART 102

Days	Start	End	Room	Instructor	Dates
10-LEC (50888)	3.00 Units				1st 8 Weeks
MON	9.00 am	12.10 pm	C-1	Stephen Curry	6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### **11-LAB (50889)** | 3.00 Units 1st 8 Weeks

MON	1.00 pm	4.10 pm	C-1	Stephen Curry	6/9/25 - 7/30/25
WED	9.00 am	12.10 pm	C-1		6/9/25 - 7/30/25
WED	1.00 pm	3.50 pm	C-1		6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **ART 120 | FOUNDATIONS OF LIFE DRAWING**

Days	Start	End	Room	Instructor	Dates
10-LEC (50873)	3.00 Units				1st 8 Weeks
TUE	9.00 am	12.10 pm	C-1	Hwang Kim	6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### 11-LAB (50874) | 3.00 Units

1st 8 Weeks

TUE	1.00 pm	4.10 pm	C-1	Hwang Kim	6/10/25 - 7/31/25
THU	9.00 am	12.30 pm	C-1	_	6/10/25 - 7/31/25
THU	1.00 pm	4.15 pm	C-1		6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **ART 121 | INTERMEDIATE LIFE DRAWING**

Prerequisite: A minimum grade of 'C' in ART 120

Days	Start	End	Room	Instructor	Dates
10-LEC (50875)	3.00 Units				1st 8 Weeks
TUE	9.00 am	12.10 pm	C-1	Hwang Kim	6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

11-LAB	(50876)	3.00 Units
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1st 8 Weeks

TUE	1.00 pm	4.10 pm	C-1	Hwang Kim	6/10/25 - 7/31/25
THU	9.00 am	12.30 pm	C-1	-	6/10/25 - 7/31/25
THU	1.00 pm	4.15 pm	C-1		6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **ART 135 | CERAMICS I**

Days	Start	End	Room	Instructor	Dates
10-LEC (50814)	3.00 Units				1st 8 Weeks
TUE	9.00 am	12.10 pm	C-7	Ryan Bulis	6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### 11-LAB (50815) | 3.00 Units

1st 8 Weeks

TUE	1.00 pm	4.10 pm	C-7	Ryan Bulis	6/10/25 - 7/31/25
THU	9.00 am	12.30 pm	C-7	•	6/10/25 - 7/31/25
THU	1.00 pm	4.15 pm	C-7		6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Art 135 has a material fee of \$75 which must be paid at time of enrollment.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **ART 136 | CERAMICS II**

Prerequisite: A minimum grade of 'C' in ART 135

Days	Start	End	Room	Instructor	Dates
10-LEC (50988)	3.00 Units				1st 8 Weeks
TUE	9.00 am	12.10 pm	C-7	Ryan Bulis	6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 11-LAB (50989) | 3.00 Units

1st 8 Weeks

TUE	1.00 pm	4.10 pm	C-7	Ryan Bulis	6/10/25 - 7/31/25
THU	9.00 am	12.30 pm	C-7	-	6/10/25 - 7/31/25
THU	1.00 pm	4.15 pm	C-7		6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Art 135 has a material fee of \$75 which must be paid at time of enrollment.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# **American Sign Language**

### **ASL 100 | AMERICAN SIGN LANGUAGE I**

Days	Start	End	Room	Instructor	Dates
1-LEC (50153)   4	1.00 Units				1st 8 Weeks
OL			ONLINE	Paulette Sottak	6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 2-LEC (50774) | 4.00 Units

1st 8 Weeks

MW 8.00 am 10.05 am ESC-207 Paulette Sottak 6/9/25 - 7/31/25 TTH 8.00 am 10.10 am ESC-207 Paulette Sottak 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

#### 3-LEC (50071) | 4.00 Units

1st 6 Weeks

OL ONLINE John O'Loughlin 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### **4-LEC (50604)** | 4.00 Units

1st 4 Weeks

OL ONLINE David Hamilton 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 5-LEC (51046) | 4.00 Units

1st 8 Weeks

MW 11.00 am 1.05 pm FEC-G01 Billieanne McLellan 6/9/25 - 8/2/25 OL ONLINE 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Fallbrook Education Center

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you with important orientation information.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

An additional 36 hours of instruction will be completed asynchronously online.

#### **6-LEC (50639) |** 4.00 Units

1st 4 Weeks

2nd 4 Weeks

OL ONLINE Mary Mendoza 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you with important orientation information.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **ASL 101 | AMERICAN SIGN LANGUAGE II**

Prerequisite: A minimum grade of 'C' in ASL 100

Days Start End Room Instructor Dates

1-LEC (50139) | 4.00 Units 1st 6 Weeks

OL ONLINE John O'Loughlin 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

**2-LEC (50603)** | 4.00 Units

ONLINE Mary Mendoza 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

OL

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you with important orientation information.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 3-LEC (50641) | 4.00 Units

1st 4 Weeks

OL ONLINE David Hamilton 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you with important orientation information.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **Automotive Technology**

### AT 160 | ASSOCIATED STUDIES IN AUTOMOTIVES

Days	Start	End R	?oom	Instructor	Dates
10-LEC (50171)	3.00 Units				2nd 4 Weeks
OL		O	NLINE	Steven Bertram	7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

### AT 170 | AUTO REPAIR SHOP EXPERIENCE

Days	Start	End	Room	Instructor	Dates				
10-LAB (50494)	1st 4 Weeks								
M-TH				Antonio Perez Jr	6/9/25 - 7/3/25				
M-TH 11.50 am 3.00 pm ITC-112-B 6/9/25 - 7/3/25  Class Format: Face-to-face   Campus: San Marcos Campus									

Class Notes:

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# **Biology**

**BIOL 100 | INTRODUCTORY BIOLOGY: GENERAL BIOLOGY** 

Days Start End Room Instructor Dates

TTH 8.00 am 11.20 am NS-225 Corinne McCoy 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students registering in LEC Class Number 50041 will automatically be enrolled in the LAB Class Number 50042.

2-LAB (50042) | 4.00 Units

1st 8 Weeks

TTH 11.30 am 2.40 pm NS-225 Corinne McCoy 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students who wish to register in LAB Class Number 50042 must enroll in LEC Class Number 50041.

5-LEC (51135) | 4.00 Units

1st 8 Weeks

MW 8.00 am 11.10 am ESC-401 Staff 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

**Class Notes:** 

Students registering in LEC Class Number 51135 will automatically be enrolled in the LAB Class Number 51134.

6-LAB (51134) | 4.00 Units

1st 8 Weeks

MW 11.30 am 2.35 pm ESC-401 Staff 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

**Class Notes:** 

Students who wish to register in LAB Class Number 51134 must first enroll in LEC Class Number 51135.

### **BIOL 101 | GENERAL BIOLOGY (LECTURE)**

 Days
 Start
 End
 Room
 Instructor
 Dates

 1-LEC (50621) | 3.00 Units
 1st 8 Weeks

 OL
 ONLINE
 Elizabeth Pearson
 6/9/25 - 8/2/25

 F2F
 F2FMTG
 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

#### **Class Notes:**

This is a partially online course which requires students to take four in-person exams. Otherwise, all instruction for this course is delivered 100% asynchronous online through Canvas.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Please consult the following Web site for instructions about using Canvas: https://www.palomar.edu/atrc/canvas/canvas-information-students/

The course also requires the use of Email, the Internet, and other means of electronic communication.

Required technology: Computer, Internet Access.

Students must be available to take 4 in-person exams at the San Marcos campus.

The 4 exams are scheduled for the following days at 9 AM: June 18th, July 2nd, July 16th and July 30th. If the scheduled dates are a legitimate conflict for a student, the instructor will work with them to find a day/time up to 4 days before or after that will fit their schedule.

#### 2-LEC (50623) | 3.00 Units

1st 8 Weeks

 OL
 ONLINE
 Kimberly Velazquez
 6/9/25 - 8/2/25

 F2F
 F2FMTG
 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

#### **Class Notes:**

This is a partially online class and requires both in-person exams and online course assignments.

All instruction for this course is delivered 100% asynchronous online through Canvas. Please consult the following Web site for instructions about using Canvas:

https://www.palomar.edu/atrc/lms-login/

Course materials and assignments will be provided on Canvas. Required technology: Computer, Internet Access.

There will be 2 in-person exams during the course term. Students must arrange to come to the San Marcos campus for a 90-minute exam during a 4-day window (6/16-6/19 for the first in-person exam and 7/14-7/17 for the second).

In-person exams will be administered in the Math and Science Learning Center LRC-318 on the 3rd floor of the Library/Learning Resource Center on the San Marcos campus.

The Math and Science Learning Center hours vary (currently the summer schedule is Monday-Thursday 8:00 a.m.-5:00 p.m.). Students may arrange to take exams at another authorized proctoring center, subject to approval by the instructor.

The student must make all arrangements with the alternate proctoring center.

### **BIOL 102 | INTRODUCTORY BIOLOGY: PRE-NURSING AND ALLIED HEALTH**

Days Start End Room Instructor Dates

1-LEC (50670) | 4.00 Units

1st 8 Weeks

TTH 9.00 am 12.20 pm SEC-329 Kimberly Velazquez 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

Students registering in LEC Class Number 50670 will automatically be enrolled in the LAB Class Number 50671.

2-LAB (50671) | 4.00 Units

1st 8 Weeks

TTH 12.30 pm

3.40 pm SEC-332

Kimberly Velazquez

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

Students who wish to register in LAB Class Number 50671 must enroll in LEC Class Number 50670.

3-LEC (50535) | 4.00 Units

1st 8 Weeks

TTH

8.00 am 11.20 am NS-217

Stephanie Fan

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students registering in LEC Class Number 50535 will automatically be enrolled in the LAB Class Number 50536.

4-LAB (50536) | 4.00 Units

1st 8 Weeks

TTH

11.30 am

2.40 pm NS-217

Stephanie Fan

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students who wish to register in LAB Class Number 50536 must enroll in LEC Class Number 50535.

5-LEC (50726) | 4.00 Units

1st 8 Weeks

IIH

8.00 am 11.20 am FEC-D01

Jozsef Pentek

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

**Class Notes:** 

Students registering in LEC Class Number 50726 will automatically be enrolled in the LAB Class Number 50727.

6-LAB (50727) | 4.00 Units

1st 8 Weeks

TTH

11.30 am

2.40 pm FEC-D01

Jozsef Pentek

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

**Class Notes:** 

Students who wish to register in LAB Class Number 50727 must enroll in LEC Class Number 50726.

**BIOL 135 | INTRODUCTORY BIOLOGY: MARINE MAMMALS** 

Days Start

End Room

Instructor

**Dates** 

**1-LEC (50624)** | 3.00 Units 1st 8 Weeks

OL ONLINE Lesley Blankenship- 6/9/25 - 8/2/25

Williams

F2F F2FMTG 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

#### **Class Notes:**

This is a partially online class and requires both in-person exams and online course assignments.

All instruction for this class is delivered 100% asynchronous online through Canvas.

Please consult the following Web site for instructions about using Canvas:

https://www.palomar.edu/atrc/lms-login/

Class materials and assignments will be provided on Canvas. Required Technology: Computer, Internet Access.

There will be three (3) in-person exams during the class term. Students must arrange to come to the San Marcos campus for a 90-minute exam during a 4-day window (6/23 -6/26, 7/9-7/14, and July 21 - 24).

In-person exams will be administered either by the instructor (dates: June 25, July 10, July 14 and July 24) or in the Math and Science Learning Center LRC-318 on the 3rd floor of the Library/Learning Resource Center on the San Marcos campus.

The Math and Science Learning Center hours vary (currently the summer schedule is Monday-Thursday 8:00 a.m.-5:00 p.m.). Students may arrange to take exams at another authorized proctoring center, subject to approval by the instructor.

The student must make all arrangements with the alternate proctoring center.

### **BIOL 145 | INTRODUCTION TO ANATOMY AND PHYSIOLOGY**

Days	Start	End	Room	Instructor	Dates
1-LEC (50135)   3	.00 Units				1st 8 Weeks
OL F2F			ONLINE F2FMTG	Gene Gushansky	6/9/25 - 8/2/25 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

#### **Class Notes:**

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

There will be 4 in-person exams during the class term.

Students must arrange to come to the San Marcos campus or other pre-approved proctoring center for exam, please refer to class syllabi for more details.

Required technology: Computer, Internet Access.

#### **BIOL 210 | ANATOMY**

Prerequisite: BIOL 101 and BIOL 101L; or BIOL 100 or BIOL 102 or BIOL 200

Days Start End Room Instructor Dates

**1-LEC (50672)** | 4.00 Units 1st 8 Weeks

MW 9.00 am 9.50 am SEC-324 Cory Lindsay 6/9/25 - 7/31/25 TTH 9.00 am 10.05 am SEC-324 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

Students registering in LEC Class Number 50672 will automatically be enrolled in the LAB Class Number 50673.

2-LAB (50673) | 4.00 Units

1st 8 Weeks

MW 10.00 am 2.10 pm SEC-318 Cory Lindsay 6/9/25 - 7/31/25 TTH 10.15 am 1.40 pm SEC-318 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

Students who wish to register in LAB Class Number 50673 must enroll in LEC Class Number 50672.

BIOL 210 has a material fee of \$25 which must be paid at time of enrollment.

3-LEC (50106) | 4.00 Units

1st 8 Weeks

 MW
 8.00 am
 9.05 am
 NS-316
 Justin Strauss
 6/9/25 - 7/31/25

 TTH
 8.00 am
 8.50 am
 NS-316
 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students registering in LEC Class Number 50106 will automatically be enrolled in the LAB Class Number 50107.

4-LAB (50107) | 4.00 Units

1st 8 Weeks

MW 9.15 am 1.05 pm NS-316 Justin Strauss 6/9/25 - 7/31/25 TTH 9.00 am 12.50 pm NS-316 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

Students who wish to register in LAB Class Number 50107 must enroll in LEC Class Number 50106.

BIOL 210 has a material fee of \$25 which must be paid at time of enrollment.

5-LEC (50125) | 4.00 Units

1st 8 Weeks

MW 12.00 pm 12.50 pm NS-324 Marnie Hall 6/9/25 - 7/31/25 TTH 12.00 pm 1.05 pm NS-324 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students registering in LEC Class Number 50125 will automatically be enrolled in the LAB Class Number 50126.

#### 6-LAB (50126) | 4.00 Units

1st 8 Weeks

MW	1.00 pm	5.10 pm	NS-324	Marnie Hall	6/9/25 - 7/31/25
TTH	1.15 pm	4.40 pm	NS-324		6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Students who wish to register in LAB Class Number 50126 must enroll in LEC Class Number 50125.

BIOL 210 has a material fee of \$25 which must be paid at time of enrollment.

#### 7-LEC (50729) | 4.00 Units

1st 8 Weeks

MW	8.00 am	8.50 am	FEC-B01	Staff	6/9/25 - 7/31/25
TTH	8.00 am	9.05 am	FEC-B01		6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

#### Class Notes:

Students registering in LEC Class Number 50729 will automatically be enrolled in the LAB Class Number 50730.

#### 8-LAB (50730) | 4.00 Units

1st 8 Weeks

MW	9.00 am	1.10 pm	FEC-B01	Staff	6/9/25 - 7/31/25
TTH	9.15 am	12.40 pm	FEC-B01		6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

#### **Class Notes:**

Students who wish to register in LAB Class Number 50730 must enroll in LEC Class Number 50729.

BIOL 210 has a material fee of \$25 which must be paid at time of enrollment.

### **BIOL 211 | PHYSIOLOGY**

BIOL 210 and Option 1; BIOL 102 or Option 2; BIOL 101 and BIOL 101L and CHEM 100 or CHEM 104 or CHEM 110; or Option 3; BIOL 100 and CHEM 100 or CHEM 104 or CHEM 110; or Option 4; BIOL 200 and CHEM 100 or CHEM 104 or CHEM 110

Days	Start	End	Room	Instructor	Dates					
1-LEC (50674)   4	1.00 Units				1st 8 Weeks					
MW TTH	8.00 am 8.00 am	8.50 am 9.05 am		Rafael Gutierrez	6/9/25 - 7/31/25 6/9/25 - 7/31/25					
Class Format: Face-to-face   Campus: Rancho Bernardo Education Ctr										
Class Notes: Students registering in LEC Class Number 50674 will automatically be enrolled in the LAB										

#### 2-LAB (50675) | 4.00 Units

Class Number 50675.

1st 8 Weeks

MW 9.00 am 1.10 pm SEC-232 Rafael Gutierrez 6/9/25 - 7/31/25 TTH 12.40 pm SEC-232 6/9/25 - 7/31/25 9.15 am

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

#### Class Notes:

Students who wish to register in LAB Class Number 50675 must enroll in LEC Class Number 50674.

Students who have completed prerequisite course work at another institution must provide transcript evidence to the Evaluations Office well prior to registration.

3-LEC (50108) | 4.00 Units

1st 8 Weeks

MW9.30 am 10.20 am NS-243 Richard Albistegui-Du

6/9/25 - 7/31/25

Bois

TTH 10.35 am NS-243 9.30 am

6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### Class Notes:

Students registering in LEC Class Number 50108 will automatically be enrolled in the LAB Class Number 50109.

4-LAB (50109) | 4.00 Units

1st 8 Weeks

MW 10.30 am 2.40 pm NS-243

Richard Albistegui-Du

6/9/25 - 7/31/25

Bois

TTH 10.45 am

2.10 pm NS-243

6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Students who wish to register in LAB Class Number 50109 must enroll in LEC Class Number 50108.

Students who have completed prerequisite course work at another institution must provide transcript evidence to the Evaluations Office well prior to registration.

### **Business**

### **BUS 100 | INTRODUCTION TO BUSINESS**

Days Start End Room Instructor Dates

1-LEC (50788) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Mary Cassoni

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (50990) | 3.00 Units

1st 8 Weeks

OL ONLINE Mary Cassoni 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

3-LEC (51052) | 3.00 Units

1st 8 Weeks

OL ONLINE Lakshmi Paranthaman 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**BUS 117 | LEGAL ENVIRONMENT OF BUSINESS** 

Days Start End Room Instructor Dates

1-LEC (50807) | 3.00 Units

1st 8 Weeks

OL ONLINE Lakshmi Paranthaman 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (50991) | 3.00 Units

1st 8 Weeks

OL ONLINE Lakshmi Paranthaman 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

### **BUS 205 | BUSINESS COMMUNICATION**

Prerequisite: A minimum grade of 'C' in: ENG 100, ESL 110, or eligibility determined through the Business English exam process.

 Days
 Start
 End
 Room
 Instructor
 Dates

 2-LEC (50804) | 3.00 Units
 1st 8 Weeks

 THU
 9.00 am
 10.25 am
 LIVE WEB
 Laurence Wrathall
 6/9/25 - 8/2/25

 OL
 ONLINE
 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Students are required to attend live online class meetings during the specific days and times listed in the class schedule. Watch your Palomar College email for a class link.

42 hours of instructions are conducted asynchronously online via Canvas.

#### 50-LEC (51094) | 3.00 Units

1st 8 Weeks

TUE 6.00 pm 9.35 pm CP 1101-1 Anastasia Zavodny 6/9/25 - 8/2/25 OL ONLINE 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Camp Pendleton Education Site

#### **Class Notes:**

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

23 hours of instruction are conducted online.

#### 51-LEC (50803) | 3.00 Units

1st 8 Weeks

WED 6.00 pm 7.25 pm LIVE WEB Laurence Wrathall 6/9/25 - 8/2/25 OL ONLINE 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Students are required to attend live online class meetings during the specific days and times listed in the class schedule. Watch your Palomar College email for a class link.

40 hours of instructions are conducted asynchronously online via Canvas.

### **BUS 80 | MEDICAL TERMINOLOGY AND ANATOMY**

Days Start End Room Instructor Dates

1-LEC (50805) | 4.00 Units

1st 8 Weeks

OL ONLINE Natalia Volodina 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Cooperative Education**

### **CE 100 | COOPERATIVE EDUCATION**

Days	Start	End Room	Instructor	Dates	_
<b>2-LAB (50694)</b>   2.0	00 Units			1st 8 Weeks	
TBA		MC-1	Jason Jarvinen Matthew McCullough	6/9/25 - 8/2/25	

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students must complete a minimum of 108 hours of supervised employment or internship. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**3-LAB (50695)** | 3.00 Units

1st 8 Weeks

TBA

MC-1

Jason Jarvinen

Matthew McCullough

6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

Students must complete a minimum of 162 hours of supervised employment or internship. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

4-LAB (50696) | 4.00 Units

1st 8 Weeks

TBA

MC-1

Jason Jarvinen Matthew McCullough 6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students must complete a minimum of 216 hours of supervised employment or internship. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Cabinet & Furniture Technology**

### **CFT 100 | FUNDAMENTALS OF WOODWORKING**

Days Start End Room Instructor Dates

TWTH 8.00 am 9.50 am T-115 John Schlebecker 6/24/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**11-LAB (51091)** | 4.00 Units

1st 6 Weeks

TWTH 10.00 am 12.10 pm T-117 John Schlebecker 6/24/25 - 7/31/25 TWTH 12.55 pm 4.15 pm T-117 6/24/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

CFT 100 has a material fee of \$45 which must be paid at time of enrollment.

# **Child Development**

### CHDV 100 | CHILD GROWTH AND DEVELOPMENT

Days Start End Room Instructor Dates

OL ONLINE Heather Elliott Pham 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

OL ONLINE Heather Elliott Pham 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **CHDV 103 | INFANT AND TODDLER DEVELOPMENT**

Days Start End Room Instructor Dates

**10-LEC (50122)** | 3.00 Units 1st 8 Weeks

OL ONLINE Amanda Hill 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **CHDV 104 | GUIDANCE FOR YOUNG CHILDREN**

 Days
 Start
 End
 Room
 Instructor
 Dates

 10-LEC (50497) | 3.00 Units
 1st 6 Weeks

 OL
 ONLINE
 Jolie Crosthwaite-VanSchoik
 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### CHDV 106 | INFANT AND TODDLER CARE AND CURRICULUM

 Days
 Start
 End
 Room
 Instructor
 Dates

 10-LEC (51045) | 3.00 Units
 1st 6 Weeks

 OL
 ONLINE
 Amanda Hill
 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### CHDV 115 | CHILD, FAMILY, AND COMMUNITY

Days Start End Room Instructor Dates

**10-LEC (50076)** | 3.00 Units 1st 8 Weeks

OL ONLINE Jessie Mellor 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

12-hour service learning required.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### CHDV 120 | HEALTH, SAFETY, AND NUTRITION

Days	Start	End I	Room	Instructor	Da	tes	
10-LEC (50133)				1st	6 Weeks		
$\cap$ I		,	ONI INE	Gina Wilson	6/2	3/25 - 8/2/25	

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### CHDV 182 | ECE CURRICULUM EXPERIENCES: ART, MUSIC AND MOVEMENT

 Days
 Start
 End Room
 Instructor
 Dates

 10-LEC (51078) | 3.00 Units
 1st 6 Weeks

 OL
 ONLINE
 Kerry Diaz
 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **CHDV 185 | INTRODUCTION TO CURRICULUM**

Days Start End Room Instructor Dates

**10-LEC (50574)** | 3.00 Units 1st 8 Weeks

OL ONLINE Gina Wilson 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **CHDV 99 | PREPARATION FOR CHILD DEVELOPMENT MAJORS**

Days Start End Room Instructor Dates

OL ONLINE Gina Wilson 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **Chemistry**

### **CHEM 100 | FUNDAMENTALS OF CHEMISTRY**

Prerequisite: Completion of intermediate algebra or the equivalent, or eligibility or completion of any course between MATH 110 and 245 (excluding MATH 197, MATH 120, or PSYC/SOC 205, or BUS 204) based on multiple measures.

Days Start End Room Instructor Dates

**1-LEC (51111)** | 4.00 Units 1st 6 Weeks

M-TH 8.00 am 10.05 am SEC-226 Chandrasen Soans 6/23/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

Class Notes:

Students must also register in LAB Class Number: 51110

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

17-LEC (50110) | 4.00 Units

1st 4 Weeks

M-TH 8.00 am 11.20 am NS-135 Shannon Andrews 6/9/25 - 7/3/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students must also register in one of the following lab classes: 50111 or 50112.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

18-LAB (50111) | 4.00 Units

1st 4 Weeks

M-TH 11.50 am 3.10 pm NS-336 Shannon Andrews 6/9/25 - 7/3/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture. Class Number 50110.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

19-LAB (50112) | 4.00 Units

1st 4 Weeks

M-TH 11.50 am 3.10 pm NS-338 Reinaldo Compagnone 6/9/25 - 7/3/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture, Class Number 50110.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LAB (51110) | 4.00 Units

1st 6 Weeks

TTH 10.30 am 2.35 pm SEC-218 Chandrasen Soans 6/23/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture, Class Number 51111.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

3-LEC (51122) | 4.00 Units

1st 8 Weeks

MW9.00 am 10.25 am FEC-G01 Kevin Petka

6/9/25 - 7/31/25

9.00 am 10.30 am FEC-G01 TTH

6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**4-LAB (51121)** | 4.00 Units

1st 8 Weeks

MW11.00 am 2.05 pm FEC-D01 Kevin Petka

6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

Class Notes:

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

CHEM 104 | GENERAL ORGANIC AND BIOCHEMISTRY

End Room Start Instructor Dates Days

11-LEC (50113) | 5.00 Units

1st 6 Weeks

M-TH 9.15 am 12.05 pm NS-140 Carolina Pazmino

6/23/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students must also register in one of the following lab classes: 50114 or 50146.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**12-LAB (50114)** | 5.00 Units

1st 6 Weeks

MW6/23/25 - 7/30/25 12.45 pm 5.00 pm NS-347 Carolina Pazmino

Class Format: Face-to-face | Campus: San Marcos Campus

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### 13-LAB (50146) | 5.00 Units

1st 6 Weeks

TTH 12.45 pm 5.00 pm NS-347 Carolina Pazmino 6/24/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### **CHEM 110 | GENERAL CHEMISTRY**

Prereq:CHEM100 or equiv college intro chem course w/ lab with a min grade of C; Intermed Algebra or equiv, eligibility, or any course between MATH110 & 245 (excluding MATH197, MATH120, PSYC/SOC205, BUS204) based on mult measures. Coreq:CHEM110L

Days	Start	End Roo	om Instructor	Dates	
1-LEC (50043)	3.00 Units			1st 6 Weeks	
MW	•	3.15 pm NS-			
TTH	1.00 pm	2.50 pm NS-	138	6/23/25 - 7/31/25	
Class Format: Face-to-face   Campus: San Marcos Campus					

### **Class Notes:**

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **CHEM 110L | GENERAL CHEMISTRY LABORATORY**

Prerequisite: A minimum grade of 'C' or concurrent enrollment in CHEM 110

Days	Start	End Room	Instructor	Dates
1-LAB (50059)	2.00 Units			1st 6 Weeks
M-TH	8.00 am	12.10 pm NS-340	Kathleen Pickham	6/23/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### **CHEM 115 | GENERAL CHEMISTRY**

Prerequisite: A minimum grade of 'C' in CHEM 110 and 110L Recommended preparation: Concurrent enrollment in CHEM 115L

 Days
 Start
 End
 Room
 Instructor
 Dates

 1-LEC (50044) | 3.00 Units
 1st 4 Weeks

 M-TH
 9.00 am
 12.20 pm
 NS-139
 Suzana Potuznik
 6/9/25 - 7/3/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### **CHEM 115L | GENERAL CHEMISTRY LABORATORY**

Prerequisite: A minimum grade of 'C' in CHEM 110 and CHEM 110L, and a minimum grade of 'C' or concurrent enrollment in CHEM 115.

Days	Start	End	Room	Instructor	Dates
1-LAB (50104)	2.00 Units				2nd 4 Weeks
M-TH	8.00 am	11.50 am	NS-338	Alaganandan	7/7/25 - 7/31/25
M-TH	12.20 pm	2.40 pm	NS-338	Nanthakumar	7/7/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# Cinema

## **CINE 100 | ART OF THE CINEMA**

Days Start End Room Instructor Dates

10-LEC (50168) | 3.00 Units 1st 4 Weeks

 OL
 ONLINE
 John McMurria
 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

11-LEC (50090) | 3.00 Units

1st 4 Weeks

OL

ONLINE

Candace Rose

6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

12-LEC (50163) | 3.00 Units

1st 4 Weeks

OL

ONLINE

John McMurria

6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

13-LEC (50162) | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Ryan Gilmore

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

**14-LEC (50097)** | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Roman Koenig

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

15-LEC (50100) | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Matthew Thompson

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**16-LEC (50643)** | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Garrett Chaffin-Quiray

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

17-LEC (50716) | 3.00 Units

1st 8 Weeks

OL

ONLINE

John McMurria

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

**18-LEC (50717)** | 3.00 Units

1st 8 Weeks

OL

ONLINE

John McMurria

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

19-LEC (50116) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Roman Koenig

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**50-LEC (50715)** | 3.00 Units

1st 8 Weeks

WED 6.00 pm 9.10 pm SNCOACP Candace Rose 6/11/25 - 7/30/25 OL 6/11/25 - 7/30/25

Class Format: Partially Online | Campus: Camp Pendleton Education Site

#### **Class Notes:**

This course meets one night a week in person at Camp Pendleton and a base pass is required. For more information see www.palomar.edu/camppendleton/

27 hours of instruction are conducted online.

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Communications**

### **COMM 100 | INTRODUCTION TO MASS COMMUNICATION**

Days Start End Room Instructor Dates

**10-LEC (50138)** | 3.00 Units 2nd 4 Weeks

OL ONLINE Erin Hiro 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

OL ONLINE Sylvia Mendoza 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

## **COMM 105 | RACE, GENDER AND MEDIA EFFECTS**

Days Start End Room Instructor Dates

**10-LEC (50073)** | 3.00 Units 1st 6 Weeks

OL ONLINE Keyana Simone 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# Counseling

## **COUN 110 | COLLEGE SUCCESS**

 Days
 Start
 End
 Room
 Instructor
 Dates

 1-LEC (50155) | 3.00 Units
 1st 6 Weeks

 OL
 ONLINE
 Lisa Romain
 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 12-LEC (50633) | 3.00 Units

1st 4 Weeks

OL ONLINE Gabriel Sanchez 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 3-LEC (51002) | 3.00 Units

1st 8 Weeks

OL ONLINE Leticia Aguirre 6/9/25 - 8/2/25 TUE 9.00 am 12.10 pm HS-205 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Online

**Class Notes:** 

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

7-LEC (50070) | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Patrick O'Brien

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **COUN 115 | CAREER/LIFE PLANNING**

Days	Start	End Room	Instructor	Dates
<b>2-LEC (50075)</b>   3	.00 Units			1st 8 Weeks
OL		ONLINE	Timothy Hernandez	6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

## **COUN 120 | QUEST FOR IDENTITY AND LIFE SKILLS**

Days	Start	End	Room	Instructor	Dates
1-LEC (51028)	3.00 Units				1st 8 Weeks
WED OL	2.45 pm	5.50 pm	MD-105 ONLINE	Hossna Sadat Ahadi	6/9/25 - 8/2/25 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

#### **Class Notes:**

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Intended for but not limited to students in the Rising Scholars program. COUN 120, Class Number 51028- Quest for Identity and Life Skills is linked with SOC 100 - Introduction to Sociology, Class Number 51074. To complete enrollment, you must enroll in both classes. An additional 28 hours of instruction will be completed asynchronously online.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

## **COUN 148 | MANAGING STRESS AND WELL-BEING**

Days Start End Room Instructor Dates

**50-LEC (50890) |** 3.00 Units

1st 8 Weeks

TUE 6.00 pm 9.10 pm LIVE WEB Thomas Ventimiglia 6/9/25 - 8/2/25 OL ONLINE 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Students are required to attend live online class meetings during the specific days and times listed in the class schedule. Watch your Palomar College email for a class link.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **COUN 165 | CAREER SEARCH**

Days Start End Room Instructor Dates

**4-LEC (50332)** | 1.00 Units 2nd 4 Weeks

OL ONLINE Rosa Antonecchia 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Chicano Studies**

# CS 100 | INTRODUCTION TO CHICANO STUDIES

Days Start End Room Instructor Dates

**11-LEC (51129)** | 3.00 Units 1st 8 Weeks

TUE 9.35 am 12.45 pm FEC-E01 Francisco Garcia 6/9/25 - 8/2/25 OL ONLINE 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Fallbrook Education Center

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

An additional 27 hours of instruction will be completed asynchronously online.

### CS 101 | UNITED STATES HISTORY FROM A CHICANO PERSPECTIVE I

Days Start End Room Instructor Dates

**10-LEC (50150)** | 3.00 Units 2nd 4 Weeks

OL ONLINE Rodolfo Jacobo JR 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 11-LEC (50105) | 3.00 Units

1st 4 Weeks

OL ONLINE Rodolfo Jacobo JR 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 12-LEC (50821) | 3.00 Units

1st 8 Weeks

OL ONLINE Laura Padilla 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 13-LEC (50837) | 3.00 Units

1st 8 Weeks

OL ONLINE Alexander Gomez 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

**14-LEC (50606)** | 3.00 Units

2nd 4 Weeks

OL ONLINE Alexander Gomez 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

15-LEC (51054) | 3.00 Units

1st 8 Weeks

OL ONLINE Angelica Yanez 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

**16-LEC (51059)** | 3.00 Units

1st 8 Weeks

OL ONLINE Angelica Yanez 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

17-LEC (50847) | 3.00 Units

1st 8 Weeks

TTH 11.20 am 2.40 pm ESC-706

Staff

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

**18-LEC (51027)** | 3.00 Units

1st 8 Weeks

MW OL

11.10 am 12.35 pm SEC-228

ONLINE

Francisco Garcia

6/9/25 - 7/30/25

6/9/25 - 7/30/25

Class Format: Partially Online | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

An additional 27 hours of instruction will be completed asynchronously online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# CS 102 | UNITED STATES HISTORY FROM A CHICANO PERSPECTIVE II

End Room Instructor Days Start Dates

10-LEC (51057) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Henry Lesperance Jr

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 11-LEC (50149) | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Rodolfo Jacobo JR

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 12-LEC (50120) | 3.00 Units

1st 4 Weeks

OL ONLINE Rodolfo Jacobo JR 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 13-LEC (50748) | 3.00 Units

1st 8 Weeks

OL ONLINE Henry Lesperance Jr 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **14-LEC (51025)** | 3.00 Units

1st 8 Weeks

OL ONLINE Henry Lesperance Jr 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **15-LEC (51130)** | 3.00 Units

1st 8 Weeks

TTH 9.35 am 11.05 am SEC-330 Staff 6/9/25 - 8/2/25 OL ONLINE 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

An additional 27 hours of instruction will be completed asynchronously online.

### CS 160 | US-MEXICAN INTERNATIONAL BORDER

Days Start End Room Instructor Dates

OL ONLINE Alexander Gomez 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# Comp Sci & Info Tech - Computer Science

### CSCI 112 | PROGRAMMING FUNDAMENTALS I

 Days
 Start
 End Room
 Instructor
 Dates

 1-LEC (50601) | 4.00 Units
 1st 8 Weeks

OL ONLINE Terrie Canon 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

#### 2-LAB (50602) | 4.00 Units

OL ONLINE Terrie Canon 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

1st 8 Weeks

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

5-LEC (51067) | 4.00 Units

1st 8 Weeks

OL ONLINE Norman McEntire 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### **6-LAB (51066) |** 4.00 Units

1st 8 Weeks

OL ONLINE Norman McEntire 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# **CSCI 114 | PROGRAMMING FUNDAMENTALS II**

Prerequisite: A minimum grade of 'C' in CSCI 112

Days	Start	End Room	Instructor	Dates
1-LEC (50891)   4	.00 Units			1st 8 Weeks
OL		ONLINE	Duy Nguyen	6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 2-LAB (50892) | 4.00 Units

1st 8 Weeks

OL ONLINE Duy Nguyen 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

#### **3-LEC (51050) |** 4.00 Units

1st 8 Weeks

OL ONLINE Tuhin Ghosh 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations). Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 4-LAB (51049) | 4.00 Units

1st 8 Weeks

OL ONLINE Tuhin Ghosh 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations). Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **CSCI 212 | MACHINE ORGANIZATION AND ASSEMBLY LANGUAGE**

Prerequisite: A minimum grade of 'C' in CSCI 114

Days Start End Room Instructor Dates

**3-LEC (50599)** | 4.00 Units 1st 8 Weeks

OL ONLINE Duy Nguyen 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

4-LAB (50600) | 4.00 Units

1st 8 Weeks

OL ONLINE Duy Nguyen 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

# **Comp Sci & Info Tech - Information Technology**

## **CSIT 105 | COMPUTER CONCEPTS AND APPLICATIONS**

Days Start End Room Instructor Dates

**1-LEC (50077)** | 3.00 Units 1st 8 Weeks

OL ONLINE Nicholas Green 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### 2-LAB (50078) | 3.00 Units

1st 8 Weeks

OL ONLINE Nicholas Green 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## **CSIT 125 | COMPUTER INFORMATION SYSTEMS**

Days	Start	End Room	Instructor	Dates
<b>1-LEC (50809)</b>   3	.00 Units			1st 8 Weeks
OL		ONLINE	Terrie Canon	6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 2-LAB (50810) | 3.00 Units

1st 8 Weeks

OL ONLINE Terrie Canon 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

its associated lecture.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in

# **Comp Sci & Info Tech - Networking**

### **CSNT 110 | HARDWARE AND O.S. FUNDAMENTALS**

Days	Start	End Room	Instructor	Dates
1-LEC (50082)   4	.00 Units			1st 8 Weeks
OL		ONLINE	David Meske	6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 2-LAB (50083) | 4.00 Units

1st 8 Weeks

OL ONLINE David Meske 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# **CSNT 111 | NETWORKING FUNDAMENTALS**

•						
Days	Start	End Room	Instructor	Dates		
4   50 (50004)   (	2.00			4 of O Weeks		
1-LEC (50084)   3	3.00 Units			1st 8 Weeks		
OL		ONLIN	E Nicholas Green	6/9/25 - 8/2/25		
Page   54						

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 2-LAB (50085) | 3.00 Units

1st 8 Weeks

OL ONLINE Nicholas Green 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# **Digital Broadcast Arts**

# **DBA 298 | BROADCAST INTERNSHIP**

Days	Start	End Room	Instructor	Dates	
10-LAB (50481)	1.00 Units			1st 8 Weeks	
TBA		Q-2	Jerry McCormick	6/9/25 - 8/2/25	

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Class number 50481 is for DBA Internships only.

Students must complete a minimum of 54 hours of supervised internship.

Your instructor will contact you with important orientation information.

Prior to census date, this class requires a signed student/faculty contract documenting weekly activities and interaction.

Class number 50481 is permission only. Please email instructor jmccormick@palomar.edu to request a permission code.

#### 11-LAB (50618) | 2.00 Units

1st 8 Weeks

TBA Q-2 Jerry McCormick 6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Class Number 50618 is for DBA internships only.

Students must complete a minimum of 108 hours of supervised internship.

Your instructor will contact you with important orientation information.

Prior to census date, this class requires a signed student/faculty contract documenting weekly activities and interaction.

Class number 50618 is permission only. Please email instructor jmccormick@palomar.edu to request a permission code.

#### 12-LAB (50720) | 3.00 Units

1st 8 Weeks

TBA Q-2 Jerry McCormick 6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Class Number 50720 is for DBA internships only.

Students must complete a minimum of 162 hours of supervised internship.

Your instructor will contact you with important orientation information.

Prior to census date, this class requires a signed student/faculty contract documenting weekly activities and interaction.

Class number 50720 is permission only. Please email instructor jmccormick@palomar.edu to request a permission code.

# **Dance**

# **DNCE 101 | SURVEY OF WORLD DANCE**

Days	Start	End Ro	oom	Instructor	Dates
10-LEC (50949)	3.00 Units				1st 8 Weeks
OL		OI	NLINE	Patriceann Mead	6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

For additional information, students may email the instructor at pmead@palomar.edu. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# DNCE 151 | LATIN SOCIAL DANCE I

Days	Start	End	Room	Instructor	Dates
10-LAB (50972)	)   0.50 Units				1st 8 Weeks
TTH	4.00 pm	6.10 pm	PAC-215	Patriceann Mead	6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**DNCE 152 | LATIN SOCIAL DANCE II** 

Days Start End Room Instructor Dates

**10-LAB (50973)** | 0.50 Units 1st 8 Weeks

TTH 4.00 pm 6.10 pm PAC-215 Patriceann Mead 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**DNCE 251 | LATIN SOCIAL DANCE III** 

Days Start End Room Instructor Dates

**10-LAB (50974)** | 0.50 Units 1st 8 Weeks

TTH 4.00 pm 6.10 pm PAC-215 Patriceann Mead 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**DNCE 252 | LATIN SOCIAL DANCE IV** 

Days Start End Room Instructor Dates

**10-LAB (50975)** | 0.50 Units 1st 8 Weeks

TTH 4.00 pm 6.10 pm PAC-215 Patriceann Mead 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Drafting Technology** 

DT 101 | AutoCAD I

Days Start End Room Instructor Dates

OL ONLINE Anita Talone 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

This is an online class.

This is a fully online asynchronous class delivered via Canvas. There are no in-person meetings.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

Students are required to download free student AutoCAD software onto their own PC. MACs will not work for this class.

The alternative to downloading the software to your personal computer is to remotely access the CAD lab by using the VMClient or using campus computer labs. Instructions and details are in the Canvas course.

#### 12-LAB (50096) | 3.00 Units

1st 4 Weeks

OL ONLINE Anita Talone 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

This is a fully online asynchronous class delivered via Canvas. There are no in-person meetings.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Students are required to download free student AutoCAD software onto their own PC. MACs will not work for this class.

The alternative to downloading the software to your personal computer is to remotely access the CAD lab by using the VMClient or using campus computer labs. Instructions and details are in the Canvas course.

# **Economics**

# **ECON 100 | BASIC ECONOMICS**

Days	Start	End Room	Instructor	Dates
1-LEC (50878)   3	3.00 Units			1st 8 Weeks
OL		ONLINE	Staff	6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (51058) | 3.00 Units

1st 8 Weeks

OL ONLINE Staff 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

3-LEC (51084) | 3.00 Units

1st 4 Weeks

OL ONLINE Staff 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

4-LEC (51085) | 3.00 Units

2nd 4 Weeks

OL ONLINE Staff 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **ECON 101 | PRINCIPLES OF ECONOMICS (MACRO)**

Prerequisite: Completion of elementary algebra or the equivalent, or eligibility or completion of PSYC/SOC 205, BUS 204, or any course between MATH 100 and 245 (excluding MATH 197) based on multiple measures.

 Days
 Start
 End Room
 Instructor
 Dates

 1-LEC (50103) | 3.00 Units
 2nd 4 Weeks

OL ONLINE Jonathan Smith 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (50164) | 3.00 Units

1st 8 Weeks

6/9/25 - 8/2/25

Sung Park

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

ONLINE

Canvas:

OL

https://www.palomar.edu/atrc/lms-login/

3-LEC (50566) | 3.00 Units

1st 4 Weeks

OL ONLINE Jonathan Smith 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

4-LEC (50882) | 3.00 Units

1st 4 Weeks

OL ONLINE Jonathan Smith 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

5-LEC (50580) | 3.00 Units

2nd 4 Weeks

OL ONLINE Jonathan Smith 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

### **ECON 102 | PRINCIPLES OF ECONOMICS (MICRO)**

Prerequisite: Completion of elementary algebra or the equivalent, or eligibility or completion of PSYC/SOC 205, BUS 204, or any course between MATH 100 and 245 (excluding MATH 197) based on multiple measures.

Start End Room Instructor Dates Days

1-LEC (50134) | 3.00 Units

1st 4 Weeks

OL ONLINE Staff 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (50165) | 3.00 Units

1st 8 Weeks

OL ONLINE Sung Park 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

https://www.palomar.edu/atrc/lms-login/

Enrolled students will access course materials and participate in class activities through

Canvas:

4-LEC (50781) | 3.00 Units

1st 8 Weeks

OL ONLINE Staff 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Emergency Medical Education**

## **EME 105 | EMT PREP**

Days Start End Room Instructor Dates

15-LEC (51112) | 4.00 Units

1st 8 Weeks

TTH 2.30 pm 5.50 pm ESC-805 Staff 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**16-LAB (51113)** | 4.00 Units

1st 8 Weeks

SAT 8.30 am 12.00 pm ESC-805 Staff 6/10/25 - 7/31/25

SAT 1.00 pm 3.20 pm ESC-805

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

#### **Class Notes:**

EME 105 LAB will meet on June 14, 21, 28; July 5, 12, 19, 26. Attendance is mandatory. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

This class has a material fee of \$22 which must be paid at time of enrollment.

Students are required to purchase the American Heart Association (AHA) Basic Life Support (BLS) provider online modules to successfully earn basic life support cardiopulmonary resuscitation (CPR) certification. This certification is mandatory for course completion. The fee for an online module is approximately \$36.

EME 105 has a required incidental fee of \$34. This is not a material fee collected at the time of enrollment.

This certification is mandatory for course completion.

### **18-LAB (51115)** | 4.00 Units

1st 8 Weeks

SAT 8.30 am 12.00 pm FSMAO Michael Jarrous 6/14/25 - 7/26/25 SAT 1.00 pm 4.35 pm FSMAO 6/14/25 - 7/26/25

Class Format: Face-to-face | Campus: Camp Pendleton Education Site

#### **Class Notes:**

EME 105 LAB will meet on June 14, 21, 28; July 5, 12, 19, 26. Attendance is mandatory. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

This class has a material fee of \$22 which must be paid at time of enrollment.

EME 105 has a required incidental fee of \$34. This is not a material fee collected at the time of enrollment.

Students are required to purchase the American Heart Association (AHA) Basic Life Support (BLS) provider online modules to successfully earn basic life support cardiopulmonary resuscitation (CPR) certification. This certification is mandatory for course completion. The fee for an online module is approximately \$36.

This certification is mandatory for course completion.

#### 50-LEC (51114) | 4.00 Units

1st 8 Weeks

MW 5.45 pm 8.55 pm CP 1101-2 Michael Jarrous 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Camp Pendleton Education Site

#### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

# **EME 106 | EMERGENCY MEDICAL TECHNICIAN (LECTURE)**

Prerequisite: EME 105 with a minimum grade of B; Corequisite: EME 106L; Must be age 18 by the first day of class; Current American Heart Association CPR for BLS Provider or American Red Cross for the Health Care Provider.

Days Start End Room Instructor Dates

**1-LEC (50953)** | 6.00 Units 1st 8 Weeks

MW 8.30 am 12.00 pm ESC-822 Ray Fried 6/9/25 - 7/30/25 MW 1.00 pm 3.30 pm ESC-822 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

#### **Class Notes:**

Students enrolled in Class Number 50953 must also register for EME 106L. Students will be given a permission code by the instructor on the first day of class to enroll in the lab. EME 106L meets face to face at the Escondido Campus on the following dates: June 12, 26 July 3, 10, 17, 24, 31. Attendance is mandatory.

106L Students are also required to attend two 12-hour observation shifts an approved advanced life support (ALS) or basic life support (BLS) agency for a total of 24 hours to be arranged with the instructor.

If students are unable to attend 12-hours of ambulance operations because of agency restrictions, students will then be required to meet face to face at the Escondido Campus on 3 additional dates; please check in with your instructor for dates.

EME 106 has a material fee of \$24.50 which must be paid at time of enrollment.

Although not mandatory for course completion, students who wish to gain state and local EMT licensure necessary for employment as an EMT must successfully pass the NREMT Psychomotor exam.

Students who choose to attend the optional NREMT Psychomotor exam at Palomar College will incur a testing fee of \$100.

#### 50-LEC (50955) | 6.00 Units

1st 8 Weeks

MTW 5.00 pm 9.10 pm ESC-822 Sean Peck 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

#### **Class Notes:**

Students enrolled in Class Number 50955 must also register for EME 106L. Students will be given a permission code by the instructor on the first day of class to enroll in the lab. EME 106L meets face to face at the Escondido Campus on the following dates: June 21, 28, July 5, 12, 19, 26 Aug. 2. Attendance is Mandatory.

106L Students are also required to attend two 12-hour observation shifts an approved advanced life support (ALS) or basic life support (BLS) agency for a total of 24 hours to be arranged with the instructor.

If students are unable to attend 12-hours of ambulance operations because of agency restrictions, students will then be required to meet face to face at the Escondido Campus on 3 additional dates; please check in with your instructor for dates.

EME 106 has a material fee of \$24.50 which must be paid at time of enrollment.

Although not mandatory for course completion, students who wish to gain state and local EMT licensure necessary for employment as an EMT must successfully pass the NREMT Psychomotor exam.

Students who choose to attend the optional NREMT Psychomotor exam at Palomar College will incur a testing fee of \$100.

# **EME 175 | PARAMEDIC PREPARATION (LECTURE)**

Days Start End Room Instructor Dates

**1-LEC (50959)** | 3.00 Units 1st 8 Weeks

MON 8.30 am 12.00 pm ESC-804 David Ontiveros 6/9/25 - 7/28/25 MON 1.00 pm 3.50 pm ESC-804 6/9/25 - 7/28/25

Class Format: Face-to-face | Campus: Escondido Education Center

#### **Class Notes:**

Students enrolling in EME 175 must meet the following prerequisites:

- 1. Currently licensed EMT
- 2. Have 520 hours of documented EMT experience

EME 175 Class Number 50959 will meet face to face at the Escondido Campus on the following dates: Jun. 9, 16, 23, 30; Jul. 7, 14, 21, 28

Students enrolled in Class Number 50959 must also register for an EME 175L. Students will be provided a permission code by the instructor on the first day of class allowing them to enroll in EME 175L.

EME 175L will meet face to face at the Escondido Campus on the following days: Jun. 11, 18, 25; Jul. 2, 9, 16, 23, 30. Attendance is mandatory.

Although not mandatory for course completion, students who wish to renew their state EMT license may attend the State of California EMT Skills Competency exam. The EMT Skills Competency Exam date is TBD

Students who choose to attend the optional exam at Palomar College will incur a testing fee of \$60.

## **EME 208 | PARAMEDIC TRAUMA TRAINING (LECTURE)**

Coreguisite: EME 208L and EME 212

Days	Start	End Room	Instructor	Dates
1-LEC (50504)	4.50 Units			General/Special
M-F M-F	8.30 am 1.00 pm	12.00 pm 4.15 pm	Sarah Desrochers	5/28/25 - 7/7/25 5/28/25 - 7/7/25

Class Format: Face-to-face | Campus: Escondido Education Center

#### **Class Notes:**

This class requires Department consent. Students must be current students in the Paramedic Academy and will be administratively enrolled in EME 208.

Students enrolled in EME 208 Class Number 50504 will also be concurrently enrolled in an EME 208L.

EME 208 Class Number 50504 will meet face to face at the Escondido Campus on the following dates: May 28, 29, 30; Jun. 4, 9, 10, 11, 12, 17, 23; Jul. 7. Attendance is mandatory. EME 208L will meet face to face at the Escondido Campus on the following dates: Jun. 2, 6, 13, 24, 26, 30; Jul. 2, 3. Attendance is mandatory.

EME 208L has a material fee of \$55 which must be paid at time of enrollment.

EME 208 has a required incidental fee of \$39.95. This is not a material fee collected at the time of enrollment. Students are required to purchase the Prehospital Trauma Life Support (PHTLS) online training modules.

# EME 209 | PARAMEDIC OBSTETRICAL AND PEDIATRIC TRAINING (LECTURE)

Coreguisite: EME 209L and EME 212

Days	Start	End Roon	n Instructor	Dates
1-LEC (50510)	2.50 Units			General/Special
T-F	8.30 am	12.00 pm	Sarah Desrochers	7/9/25 - 7/31/25

T-F 8.30 am 12.00 pm Sarah Desrochers 7/9/25 - 7/31/25 T-F 1.00 pm 4.25 pm 7/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

#### **Class Notes:**

This class requires Department consent. Students must be current students in the Paramedic Academy and will be administratively enrolled in EME 209.

Students enrolled in EME 209 section number 50510 will also be concurrently enrolled in an EME 209L.

EME 209 Class Number 50510 will meet on face to face at the Escondido Campus on the following dates: Jul. 9, 11, 16, 17, 22, 31

EME 209L will meet face to face at the Escondido Campus on the following dates: Jul. 15, 18, 24, 28, 29, 30; Aug. 4, 6. Attendance is Mandatory.

### **EME 212 | CLINICAL INTEGRATION II**

Corequisite: EME 208/208L, EME 209/209L

Days	Start	End Room	n Instructor	Dates		
1-LAB (50509)   1	1.50 Units			General/Special		
TBA		ESC-8	22 Sarah Desrochers	6/9/25 - 8/2/25		
Class Format: Face-to-face   Campus: Escondido Education Center						
Class Notes: Arrange 81 hours with instructor.						

# **EME 221 | PARAMEDIC REFRESHER B**

Days	Start	End Room	Instructor	Dates
1-LEC (51117)   4	1.50 Units			General/Special
TBA		ESC-8	24 Andrew Page	6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: Escondido Education Center

#### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

Arrange a total of 171 hours with the instructor for lecture and lab portions of this class.

# **2-LAB (51118)** | 4.50 Units General/Special

TBA ESC-824 Andrew Page 6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: Escondido Education Center

Arrange a total of 171 hours with the instructor for lecture and lab portions of this class. Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# **English**

### **ENG 100 | ENGLISH COMPOSITION**

Prerequisite: Eligibility determined through the English placement process

Days Start End Room Instructor Dates

M-TH 10.30 am 12.35 pm H-310 Gary Zacharias 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

M-TH 10.30 am 12.35 pm ESC-103 Opal Johnson 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

MW 8.00 am 12.15 pm FEC-E01 Lorie Miller Bale 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

TTH 8.00 am 10.50 am SEC-230 Richard Hishmeh Jr. 6/23/25 - 8/2/25 OL 6/23/25 - 8/2/25

Class Format: Partially Online | Campus: Rancho Bernardo Education Ctr

Class Notes:

36 hours of instruction will be completed asynchronously online (or 5 hours and 50 minutes per week).

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

OL ONLINE Vartan Messier 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**15-LEC (50737)** | 4.00 Units

1st 6 Weeks

OL

ONLINE

Michael Lundell

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

16-LEC (50738) | 4.00 Units

1st 6 Weeks

OL

ONLINE

Richard Hishmeh Jr.

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

17-LEC (50739) | 4.00 Units

1st 6 Weeks

OL

ONLINE

Stacey Trujillo

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

52-LEC (50770) | 4.00 Units

1st 6 Weeks

TTH

5.15 pm

8.05 pm ESC-302

Ronald Smith Jr

6/23/25 - 8/2/25

OL

ONLINE

6/23/25 - 8/2/25

Class Format: Partially Online | Campus: Escondido Education Center

36 hours of instruction will be completed asynchronously online (or 5 hours and 50 minutes per week).

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

#### 53-LEC (50977) | 4.00 Units

1st 6 Weeks

MW5.30 pm 8.20 pm ESC-403

Donna Fazio-

6/23/25 - 8/2/25

DiBenedetto

OL ONLINE 6/23/25 - 8/2/25

Class Format: Partially Online | Campus: Escondido Education Center

#### **Class Notes:**

36 hours of instruction will be completed asynchronously online (or 5 hours and 50 minutes per week).

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### 55-LEC (50755) | 4.00 Units

1st 8 Weeks

MW OL

5.30 pm

7.55 pm SEC-230 ONLINE

Kimberly Wolfe

6/9/25 - 8/2/25

6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Rancho Bernardo Education Ctr

#### **Class Notes:**

29 hours of instruction will be completed asynchronously online (or 3 hours and 20 minutes per week).

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

#### **61-LEC (50765)** | 4.00 Units

1st 8 Weeks

TTH5.30 pm OL

9.20 pm BEC-210 ONLINE

Michelle Dalrymple

6/9/25 - 8/2/25 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Camp Pendleton Education Site

12 hours of instruction will be completed asynchronously online (or 1 hour and 15 minutes per week).

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

## **ENG 202 | CRITICAL THINKING AND COMPOSITION**

Prerequisite: A minimum grade of C in ENG 100 or ESL 110

Days	Start	End	Room	Instructor	Dates	
3-LEC (50061)	4.00 Units				1st 8 Weeks	
M-TH	10.30 am	12.35 pm	H-308	Donna Potratz	6/9/25 - 7/31/25	
Class Format: Face-to-face   Campus: San Marcos Campus						

**4-LEC (50979)** | 4.00 Units 1st 8 Weeks

MW 8.00 am 12.15 pm SEC-230 Kathleen Nelson 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**52-LEC (50756)** | 4.00 Units 1st 6 Weeks

TTH 5.15 pm 8.05 pm ESC-103 Vartan Messier 6/23/25 - 8/2/25 OL ONLINE 6/23/25 - 8/2/25

Class Format: Partially Online | Campus: Escondido Education Center

**Class Notes:** 

36 hours of instruction will be completed asynchronously online (or 5 hours and 50 minutes per week).

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Engineering**

# **ENGR 100 | INTRODUCTION TO ENGINEERING**

Days	Start	End	Room	Instructor	Dates
2-LEC (50587)	1.00 Units				1st 6 Weeks
TTH	9.00 am	10.15 am	NS-255	Quan Nguyen	6/24/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **English as a Second Language**

### **ESL 9 | ENGLISH PRONUNCIATION I**

Days Start End Room Instructor Dates

**58-LEC (51132)** | 3.00 Units 1st 8 Weeks

TTH 6.00 pm 9.20 pm ESC-206 Janis Lenhert 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

# **Fashion Merchandising and Design**

### **FASH 130 | HISTORY OF FASHION/COSTUME**

Days Start End Room Instructor Dates

**11-LEC (50834)** | 3.00 Units 1st 8 Weeks

OL ONLINE Nancy Galli 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

## **FASH 135 | INTRODUCTORY SEWING FOR APPAREL**

Days Start End Room Instructor Dates

MW 10.00 am 12.05 pm SEC-319 Ashley Tipton 6/9/25 - 7/30/25

Yoon Bahar

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

MW 12.15 pm 3.20 pm SEC-323 Ashley Tipton 6/9/25 - 7/30/25 Yoon Bahar

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

#### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

This class has a material fee of \$25 which must be paid at time of enrollment

# **French**

### FREN 101 | FRENCH I

Days	Start	End Room	Instructor	Dates
<b>1-LEC (50782)</b>   5.0	00 Units			1st 8 Weeks
OL		ONLINE	William Carrasco	6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### 2-LAB (50783) | 5.00 Units

1st 8 Weeks

OL ONLINE William Carrasco 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### Class Notes:

This is an online class.

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Students are advised that, due to the process of learning a language, you will be required to

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# **Graphic Communications**

### GC 115 | GRAPHICS AND MEDIA: A MULTICULTURAL PERSPECTIVE

Days Start End Room Instructor Dates

**1-LEC (50795)** | 3.00 Units 1st 8 Weeks

OL ONLINE Lillian Payn 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

GC115 has free books/materials.

# **Graphic Communications - Imaging & Publishing**

## **GCIP 140 | DIGITAL IMAGING/PHOTOSHOP I**

Days	Start	End Room	Instructor	Dates
1-LEC (50091)   3.	.00 Units			1st 8 Weeks

OL ONLINE Scott Taylor 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### **2-LAB (50092)** | 3.00 Units

1st 8 Weeks

OL ONLINE Scott Taylor 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## **Geography**

# GEOG 100 | EARTH'S DYNAMIC ENVIRONMENT: INTRODUCTION TO PHYSICAL GEOGRAPHY

Days Start End Room Instructor Dates

OL ONLINE Stephen Crook 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**2-LEC (50575)** | 3.00 Units 1st 4 Weeks

OL ONLINE Stephen Crook 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# GEOG 105 | PEOPLE AND THE ENVIRONMENT: INTRODUCTION TO HUMAN GEOGRAPHY

Days Start End Room Instructor Dates

OL ONLINE Jason Scott 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

### **GEOG 138 | GIS INTERNSHIP**

Prerequisite: A minimum grade of 'C' in: GEOG 120

Days Start End Room Instructor Dates

1-LAB (50371) | 2.00 Units

General/Special

TBA NS-110I David Lindsay 6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Class Number 50371 is for GEOG internships only.

Students must complete a minimum of 108 hours of supervised internship.

Your instructor will contact you with important orientation information.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Prior to census date, this class requires a signed student/faculty/internship supervisor cooperation agreement that identifies the goals/objectives for the student's internship. Students may need a computer that meets minimum specifications required to run the following programs to meet the learning outcomes of this course: ArcGIS Pro.

# Geology

## **GEOL 100 | PHYSICAL GEOLOGY**

Days	Start	End	Room	Instructor	Dates
<b>1-LEC (50087)</b>   3	.00 Units				1st 6 Weeks
OL			ONLINE	Sean Figg	6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

## German

## **GERM 101 | GERMAN I**

Days	Start	End Room	Instructor	Dates	
<b>1-LEC (50903)</b>   5.0	00 Units			1st 8 Weeks	
OI		ONLINE	Reatrice Manneh	6/9/25 - 8/2/25	

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 2-LAB (50904) | 5.00 Units

1st 8 Weeks

OL ONLINE Beatrice Manneh 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

### **Class Notes:**

This is an online class.

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations.

Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## Health

## HE 100 | HEALTH EDUCATION AND FITNESS DYNAMICS

Days	Start	End	Room	Instructor	Dates
<b>12-LEC (50528)</b>   3	.00 Units				1st 6 Weeks
OL			ONLINE	Karl Seiler	6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

## **3-LEC (50046)** | 3.00 Units 1st 6 Weeks

MW 10.00 am 12.15 pm MD-203 Joseph Early 6/23/25 - 7/31/25 TTH 10.00 am 11.50 am MD-203 6/23/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

4-LEC (50728) | 3.00 Units

1st 6 Weeks

OL

ONLINE

Benjamin Adams

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

5-LEC (50725) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Karl Seiler

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

56-LEC (50870) | 3.00 Units

1st 8 Weeks

TTH

6.00 pm

9.20 pm ESC-105

Cody Trefethen

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

6-LEC (50147) | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Lacey Craft

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

7-LEC (50148) | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Leigh Marshall

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

8-LEC (50450) | 3.00 Units

1st 4 Weeks

6/9/25 - 7/5/25

OL ONLINE

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Lacey Craft

Canvas:

https://www.palomar.edu/atrc/lms-login/

## **History**

## HIST 101 | HISTORY OF THE UNITED STATES THROUGH RECONSTRUCTION

Days Start End Room Instructor Dates

**1-LEC (50047)** | 3.00 Units 1st 8 Weeks

OL ONLINE Ramon Veloso 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**10-LEC (51034)** | 3.00 Units

1st 8 Weeks

OL ONLINE Harold Berry 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (50048) | 3.00 Units

1st 8 Weeks

OL ONLINE Mark Malebranche 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

3-LEC (50049) | 3.00 Units

1st 8 Weeks

OL ONLINE Bill Jahnel 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

4-LEC (50068) | 3.00 Units

1st 8 Weeks

OL ONLINE Bill Jahnel 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

5-LEC (50778) | 3.00 Units

1st 8 Weeks

OL ONLINE Bill Jahnel 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

7-LEC (50785) | 3.00 Units

1st 8 Weeks

OL ONLINE Marina Parenti 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

8-LEC (50811) | 3.00 Units

1st 8 Weeks

OL ONLINE Marina Parenti 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

9-LEC (50840) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Ramon Veloso

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

### HIST 102 | HISTORY OF THE UNITED STATES SINCE RECONSTRUCTION

Start End Room Instructor **Dates** Days

1-LEC (50841) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Bill Jahnel

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**10-LEC (51033)** | 3.00 Units

1st 8 Weeks

OL

ONLINE

Ken Mcmullen

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (50054) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Kristen Marjanovic

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

3-LEC (50119) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Kristen Marjanovic

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

5-LEC (50843) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Ken Mcmullen

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**HIST 107 | WORLD HISTORY TO 1650** 

Days Start End Room Instructor Dates

**1-LEC (50136)** | 3.00 Units

1st 8 Weeks

OL

ONLINE Travis Ritt

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (51053) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Travis Ritt

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**HIST 108 | WORLD HISTORY SINCE 1650** 

Days Start End Room Instructor Dates

1-LEC (50842) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Samuel Riebel

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

## **HIST 140 | HISTORY OF THE AMERICAS THROUGH 1800**

Days Start End Room Instructor Dates

**1-LEC (50886)** | 3.00 Units 1st 8 Weeks

OL ONLINE Jennifer Herrera 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

4-LEC (50121) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Miriam Riggs

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

## **HIST 141 | HISTORY OF THE AMERICAS SINCE 1800**

Days Start End Room Instructor Dates

**2-LEC (50137)** | 3.00 Units 1st 8 Weeks

OL ONLINE Jennifer Herrera 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

## **Interior Design**

## **ID 151 | BEGINNING REVIT**

Prerequisite: A minimum grade of C or concurrent enrollment in ID 150

Days Start End Room Instructor Dates

**10-LEC (51087)** | 3.00 Units 1st 4 Weeks

OL ONLINE Joanna Conrad 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

11-LAB (51088) | 3.00 Units

1st 4 Weeks

OL ONLINE Joanna Conrad 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Class Number 51088 has a mandatory material fee of \$10, which must be paid at time of enrollment.

# **Industrial Technology**

## IT 108 | TECHNICAL MATHEMATICS

 Days
 Start
 End
 Room
 Instructor
 Dates

 10-LEC (50831) | 3.00 Units
 1st 8 Weeks

 OL
 ONLINE
 Michael Wright
 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

## **Italian**

## ITAL 101 | ITALIAN I

Days Start End Room Instructor Dates

**1-LEC (50905)** | 5.00 Units 1st 8 Weeks

OL ONLINE Sonia Brighenti 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

### **Class Notes:**

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 2-LAB (50906) | 5.00 Units

1st 8 Weeks

OL ONLINE Sonia Brighenti 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## **Japanese**

## JAPN 101 | JAPANESE I

Days Start End Room Instructor Dates

1-LEC (50766) | 5.00 Units

1st 8 Weeks

OL ONLINE Hiroko Townsend 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 2-LAB (50767) | 5.00 Units

1st 8 Weeks

OL ONLINE Hiroko Townsend 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## **Journalism**

## **JOUR 101 | MULTIMEDIA WRITING AND REPORTING**

Days Start End Room Instructor Dates

OL ONLINE Erin Hiro 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

## **JOUR 200 | MASTERING SOCIAL MEDIA**

Days Start End Room Instructor Dates

**10-LEC (50586)** | 3.00 Units 2nd 4 Weeks

OL ONLINE Erin Hiro 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

## **Kinesiology**

# KINE 102 | PHYSICAL EDUCATION IN ELEMENTARY SCHOOLS, MOVEMENT AND THEORY

Days Start End Room Instructor Dates

TTH 3.30 pm 7.45 pm EUSDWR Weston Titus 6/24/25 - 7/31/25

Class Format: Face-to-face | Campus: Alternate Location

**Class Notes:** 

Class will meet in person at Escondido School District Pine Room located at 2310 Aldergrove Avenue, Escondido, CA 92029.

## **KINE 105 | CARDIO CONDITIONING APPLICATIONS**

 Days
 Start
 End
 Room
 Instructor
 Dates

 1-LEC (50731) | 1.50 Units
 1st 8 Weeks

 OL
 ONLINE
 Lacey Craft
 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

2-LAB (50732) | 1.50 Units

1st 8 Weeks

OL ONLINE Lacey Craft 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**3-LEC (50733)** | 1.50 Units

1st 8 Weeks

OL ONLINE Lacey Craft 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

4-LAB (50734) | 1.50 Units

1st 8 Weeks

OL ONLINE Lacey Craft 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

5-LEC (50735) | 1.50 Units

1st 8 Weeks

OL ONLINE Benjamin Adams 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 6-LAB (50736) | 1.50 Units

1st 8 Weeks

OL ONLINE Benjamin Adams 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## KINE 125A | AEROBIC FITNESS TRAINING MODES

Days Start End Room Instructor Dates

5-LEC (50254) | 1.00 Units

2nd 4 Weeks

MON 10.00 am 11.50 am DOME Karl Seiler 7/7/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

Volleyball

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### **54-LEC (50915)** | 1.00 Units

General/Special

WED 4.30 pm 5.20 pm FTFLD Stephen Parks 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**55-LAB (50916) |** 1.00 Units

General/Special

TTH 4.30 pm 5.55 pm FTFLD Stephen Parks 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**56-LEC (50917)** | 1.00 Units

General/Special

WED 4.30 pm 5.20 pm FTFLD Joseph Early

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**57-LAB (50918)** | 1.00 Units

General/Special

TTH 4.30 pm 5.55 pm FTFLD Joseph Early 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**58-LEC (51011)** | 1.00 Units

General/Special

WED 4.30 pm 5.20 pm FTFLD Ramsey Fiapai 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**59-LAB (51012)** | 1.00 Units

General/Special

TTH 4.30 pm 5.55 pm FTFLD Ramsey Fiapai 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

6-LAB (50255) | 1.00 Units

2nd 4 Weeks

TWTH 10.00 am 12.05 pm DOME Karl Seiler 7/7/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

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### **Class Notes:**

Volleyball

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## KINE 125B | ANAEROBIC FITNESS TRAINING MODES

Days Start End Room Instructor Dates

5-LEC (50256) | 1.00 Units

2nd 4 Weeks

MON 10.00 am 11.50 am DOME Karl Seiler 7/7/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

Volleyball

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

54-LEC (50919) | 1.00 Units

General/Special

WED 4.30 pm 5.20 pm FTFLD Stephen Parks 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

55-LAB (50920) | 1.00 Units

General/Special

TTH 4.30 pm 5.55 pm FTFLD Stephen Parks 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**56-LEC (50921)** | 1.00 Units

General/Special

WED 4.30 pm 5.20 pm FTFLD Joseph Early 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

57-LAB (50922) | 1.00 Units

General/Special

TTH 4.30 pm 5.55 pm FTFLD Joseph Early 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

58-LEC (51013) | 1.00 Units

General/Special

WED 4.30 pm 5.20 pm FTFLD Ramsey Fiapai

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**59-LAB (51014)** | 1.00 Units

General/Special

TTH 4.30 pm 5.55 pm FTFLD Ramsey Fiapai 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

6-LAB (50257) | 1.00 Units

2nd 4 Weeks

TWTH 10.00 am 12.05 pm DOME Karl Seiler 7/7/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Volleyball

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## **KINE 125C | FUNCTIONAL FITNESS TRAINING MODES**

Days Start End Room Instructor Dates

5-LEC (50629) | 1.00 Units

2nd 4 Weeks

MON 10.00 am 11.50 am DOME Karl Seiler 7/7/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Volleyball

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

54-LEC (50923) | 1.00 Units

General/Special

WED

4.30 pm

5.20 pm FTFLD

Stephen Parks

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

55-LAB (50924) | 1.00 Units

General/Special

TTH

4.30 pm

5.55 pm FTFLD

Stephen Parks

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**56-LEC (50925) |** 1.00 Units

General/Special

WED

4.30 pm

5.20 pm FTFLD

Joseph Early

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

57-LAB (50926) | 1.00 Units

General/Special

TTH

4.30 pm

5.55 pm FTFLD

Joseph Early

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**58-LEC (51015)** | 1.00 Units

General/Special

WED

4.30 pm

5.20 pm FTFLD

Ramsey Fiapai

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

59-LAB (51016) | 1.00 Units

General/Special

TTH 4.30 pm 5.55 pm FTFLD Ramsey Fiapai 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

6-LAB (50630) | 1.00 Units

2nd 4 Weeks

TWTH 10.00 am 12.05 pm DOME Karl Seiler 7/7/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Volleyball

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

KINE 125D | MOTOR FITNESS/HAND-EYE/FOOT SKILLS

Days Start End Room Instructor Dates

**5-LEC (50631)** | 1.00 Units

2nd 4 Weeks

MON 10.00 am 11.50 am DOME Karl Seiler 7/7/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

Volleyball

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**54-LEC (50927)** | 1.00 Units

General/Special

WED 4.30 pm 5.20 pm FTFLD Stephen Parks 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

55-LAB (50928) | 1.00 Units

General/Special

TTH 4.30 pm 5.55 pm FTFLD Stephen Parks 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

56-LEC (51047) | 1.00 Units

General/Special

WED

4.30 pm

5.20 pm FTFLD

Joseph Early

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

57-LAB (51048) | 1.00 Units

General/Special

TTH

4.30 pm

5.55 pm FTFLD

Joseph Early

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**58-LEC (51017)** | 1.00 Units

General/Special

WED

4.30 pm

5.20 pm FTFLD

Ramsey Fiapai

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

Football

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**59-LAB (51018)** | 1.00 Units

General/Special

TTH

4.30 pm

5.55 pm FTFLD

Ramsev Fiapai

6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

6-LAB (50632) | 1.00 Units

2nd 4 Weeks

*TWTH* 

10.00 am 12.05 pm DOME

Karl Seiler

7/7/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Volleyball

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Days	Start	End	Room	Instructor	Dates
1-LEC (50547)	1.00 Units				1st 8 Weeks
THU	8.00 am	9.05 am	POOL	Scott Lawson	6/10/25 - 7/31/25
Class Fo	ormat: Face-	to-face   C	ampus: S	an Marcos Campus	
			concurrently	v. When you enroll in th	is class, you will also be
2-LAB (50548)	1.00 Units				1st 8 Weeks
TUE THU	8.00 am 9.15 am	10.15 am 10.05 am		Scott Lawson	6/10/25 - 7/31/25 6/10/25 - 7/31/25
Class Fo	ormat: Face-	to-face   C	ampus: S	an Marcos Campus	
	and Lab mus ciated lecture.			v. Students who wish to	take this lab must enroll
Days	Start		Room	Instructor	Dates
1-LEC (50549)	I 1.00 Units				1st 8 Weeks
THU	8.00 am	9.05 am	POOL	Scott Lawson	6/10/25 - 7/31/25
Class Fo	ormat: Face-	to-face   C	ampus: S	an Marcos Campus	
Class N Lecture	otes:	t be taken d	-	·	is class, you will also be
2-LAB (50550)	1.00 Units				1st 8 Weeks
TUE					1010 1100110

Class Format: Face-to-face | Campus: San Marcos Campus

## **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

KINE 135C   A	ADVANCE	D SWIMN	/ING		
Days	Start	End	Room	Instructor	Dates
1-LEC (50551)	1.00 Units				1st 8 Weeks
THU	8.00 am	9.05 am	POOL	Scott Lawson	6/10/25 - 7/31/25
Class Ea	rmat: Face t	to face   C	ampue: S	on Marcos Campus	

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 2-LAB (50552) | 1.00 Units

1st 8 Weeks

TUE	8.00 am	10.15 am	POOL	Scott Lawson	6/10/25 - 7/31/25
THU	9.15 am	10.05 am	POOL		6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## **KINE 150A | BEGINNING WEIGHT TRAINING**

Days	Start	End	Room	Instructor	Dates
1-LEC (50093)	)   1.00 Units				1st 8 Weeks
WED	10.30 am	11.20 am	0-2	Chase Grant	6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 2-LAB (50094) | 1.00 Units

1st 8 Weeks

MON	10.10 am	12.20 pm	0-2	Chase Grant	6/9/25 - 7/30/25
WED	11.30 am	12.20 pm	0-2		6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### Class Notes:

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **3-LEC (50515)** | 1.00 Units

1st 8 Weeks

	TUE	8.00 am	8.50 am	0-2	Ramsey Fiapai	6/10/25 - 7/31/25
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Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 4-LAB (50516) | 1.00 Units

1st 8 Weeks

TUE	9.00 am	10.10 am	0-2	Ramsey Fiapai	6/10/25 - 7/31/25
THU	8.00 am	10.05 am	0-2		6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# KINE 150B | INTERMEDIATE WEIGHT TRAINING- STRENGTH TRAINING FOR TOTAL FITNESS

Days Start End Room Instructor Dates

**1-LEC (50538)** | 1.00 Units 1st 8 Weeks

WED 10.30 am 11.20 am 0-2 Chase Grant 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**2-LAB (50539)** | 1.00 Units 1st 8 Weeks

MON 10.10 am 12.20 pm O-2 Chase Grant 6/9/25 - 7/30/25 WED 11.30 am 12.20 pm O-2 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**3-LEC (50544)** | 1.00 Units 1st 8 Weeks

TUE 8.00 am 8.50 am 0-2 Ramsey Fiapai 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**4-LAB (50545)** | 1.00 Units 1st 8 Weeks

TUE 9.00 am 10.10 am O-2 Ramsey Fiapai 6/10/25 - 7/31/25 THU 8.00 am 10.05 am O-2 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# KINE 150C | ADVANCED WEIGHT TRAINING- POWER LIFTING AND PLYOMETRICS TRAINING

Days Start End Room Instructor Dates

1-LEC (50540) | 1.00 Units

1st 8 Weeks

WED 10.30 am 11.20 am 0-2

Chase Grant

6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

2-LAB (50541) | 1.00 Units

1st 8 Weeks

MON 10.10 am 12.20 pm 0-2 WED 11.30 am 12.20 pm 0-2 Chase Grant

6/9/25 - 7/30/25

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6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

3-LEC (50542) | 1.00 Units

1st 8 Weeks

*TUE* 8.00 am

8.50 am 0-2

Ramsey Fiapai

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

4-LAB (50543) | 1.00 Units

1st 8 Weeks

TUE 9.00 am 10.10 am O-2 THU 8.00 am 10.05 am O-2 Ramsey Fiapai

6/10/25 - 7/31/25

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**KINE 166A | BEGINNING BASKETBALL** 

Davs Start End Room Instructor Dates

**51-LEC (50913)** | 1.00 Units

General/Special

MON 4.30 pm 5.20 pm DOME Leigh Marshall 6/23/25 - 8/13/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Women's Basketball

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

52-LAB (50914) | 1.00 Units

General/Special

MON 5.30 pm 6.35 pm DOME Leigh Marshall 6/23/25 - 8/13/25

WED 4.30 pm 6.35 pm DOME 6/23/25 - 8/13/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Women's Basketball

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in

its associated lecture.

53-LEC (51003) | 1.00 Units

General/Special

THU 4.30 pm 5.20 pm DOME Ivan Patterson 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Men's Basketball

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be

automatically enrolled in the lab.

54-LAB (51004) | 1.00 Units

General/Special

6.35 pm DOME 6/24/25 - 8/14/25 TUE 4.30 pm Ivan Patterson THU 6/24/25 - 8/14/25 5.30 pm 6.35 pm DOME

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Men's Basketball

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in

its associated lecture.

KINE 166B | INTERMEDIATE BASKETBALL

Days Start End Room Instructor Dates

51-LEC (50929) | 1.00 Units

General/Special

MON 4.30 pm 5.20 pm DOME Leigh Marshall 6/23/25 - 8/13/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Women's Basketball

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be

automatically enrolled in the lab.

**52-LAB (50930)** | 1.00 Units

General/Special

MON 5.30 pm 6.35 pm DOME Leigh Marshall 6/23/25 - 8/13/25 WED 4.30 pm 6.35 pm DOME 6/23/25 - 8/13/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

### Women's Basketball

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 53-LEC (51005) | 1.00 Units

General/Special

THU 4.30 pm 5.20 pm DOME Ivan Patterson 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Men's Basketball

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 54-LAB (51006) | 1.00 Units

General/Special

 TUE
 4.30 pm
 6.35 pm
 DOME
 Ivan Patterson
 6/24/25 - 8/14/25

 THU
 5.30 pm
 6.35 pm
 DOME
 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Men's Basketball

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### KINE 166C | ADVANCED BASKETBALL

Days	Start	End	Room	Instructor	Dates
51-LEC (50931)	1.00 Units				General/Special
MON	4.30 pm	5.20 pm	DOME	Leigh Marshall	6/23/25 - 8/13/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Women's Basketball

Students must be available to meet on campus during the days and times listed in the schedule. Instructors will provide students with individualized attendance schedules within those time frames to ensure social distancing requirements are met.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 52-LAB (50932) | 1.00 Units

General/Special

MON 5.30 pm 6.35 pm DOME Leigh Marshall 6/23/25 - 8/13/25 WED 4.30 pm 6.35 pm DOME 6/23/25 - 8/13/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

### Women's Basketball

Students must be available to meet on campus during the days and times listed in the schedule. Instructors will provide students with individualized attendance schedules within those time frames to ensure social distancing requirements are met.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

53-LEC (51007) | 1.00 Units

General/Special

THU 4.30 pm 5.20 pm DOME Ivan Patterson 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Men's Basketball

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

54-LAB (51008) | 1.00 Units

General/Special

 TUE
 4.30 pm
 6.35 pm
 DOME
 Ivan Patterson
 6/24/25 - 8/14/25

 THU
 5.30 pm
 6.35 pm
 DOME
 6/24/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Men's Basketball

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## **KINE 170G | TEAM SPORTS- SOCCER STRATEGIES**

Days Start End Room Instructor Dates

3-LEC (50258) | 1.00 Units

General/Special

FRI 8.00 am 9.50 am SCFLD David Linenberger 7/21/25 - 8/15/25

Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

4-LAB (50259) | 1.00 Units

General/Special

M-TH 8.00 am 9.30 am SCFLD David Linenberger 7/21/25 - 8/15/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

5-LEC (50517) | 1.00 Units

General/Special

FRI 10.00 am 11.50 am SCFLD David Linenberger 7/21/25 - 8/15/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Students must be available to meet on campus during the days and times listed in the schedule. Instructors will provide students with individualized attendance schedules within those time frames to ensure social distancing requirements are met.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 6-LAB (50518) | 1.00 Units

General/Special

M-TH 10.00 am 11.30 am SCFLD David Linenberger 7/21/25 - 8/15/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **KINE 170H | TEAM SPORTS- SOCCER BIOMECHANICS**

Days Start End Room Instructor Dates

3-LEC (50260) | 1.00 Units

General/Special

FRI 8.00 am 9.50 am SCFLD David Linenberger 7/21/25 - 8/15/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 4-LAB (50261) | 1.00 Units

General/Special

M-TH 8.00 am 9.30 am SCFLD David Linenberger 7/21/25 - 8/15/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 5-LEC (50519) | 1.00 Units

General/Special

FRI 10.00 am 11.50 am SCFLD David Linenberger 7/21/25 - 8/15/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### Class Notes:

Students must be available to meet on campus during the days and times listed in the schedule. Instructors will provide students with individualized attendance schedules within those time frames to ensure social distancing requirements are met.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

6-LAB (50520) | 1.00 Units

General/Special

M-TH 10.00 am 11.30 am SCFLD

David Linenberger

7/21/25 - 8/15/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# KINE 204A | OFF SEASON SPORTS CONDITIONING I - AEROBIC/ANAEROBIC DEVELOPMENT

Days Start End Room Instructor Dates

10-LEC (50935) | 1.00 Units

General/Special

MON 3.00 pm 3.50 pm FTFLD Ramsey Fiapai

6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

11-LAB (50936) | 1.00 Units

General/Special

TUE 3.00 pm 3.50 pm FTFLD Ramsey Fiapai 6/23/25 - 8/14/25 WTH 3.00 pm 4.05 pm FTFLD 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**12-LEC (50933)** | 1.00 Units

General/Special

MON 3.00 pm 3.50 pm FTFLD Daniel Early 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**13-LAB (50934)** | 1.00 Units

General/Special

TUE 3.00 pm 3.50 pm FTFLD Daniel Early 6/23/25 - 8/14/25 WTH 3.00 pm 4.05 pm FTFLD 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Football Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **14-LEC (50937)** | 1.00 Units

General/Special

MON 3.00 pm 3.50 pm FTFLD Joseph Early 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 15-LAB (50938) | 1.00 Units

General/Special

 TUE
 3.00 pm
 3.50 pm
 FTFLD
 Joseph Early
 6/23/25 - 8/14/25

 WTH
 3.00 pm
 4.05 pm
 FTFLD
 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 17-LEC (50980) | 1.00 Units

1st 6 Weeks

TUE 10.30 am 11.45 am BBFLD Benjamin Adams 6/24/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Baseball Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 18-LAB (50981) | 1.00 Units

1st 6 Weeks

TUE 11.55 am 1.30 pm BBFLD Benjamin Adams 6/24/25 - 7/31/25 THU 10.30 am 12.50 pm BBFLD 6/24/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Baseball Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 20-LEC (51125) | 1.00 Units

General/Special

MON 4.00 pm 4.50 pm G-3 Staff 6/23/25 - 8/13/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Wrestling support

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

5-LEC (50939) | 1.00 Units

1st 6 Weeks

MON 4.00 pm

5.10 pm SBFLD

Lacey Craft

6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Softball Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

**50-LEC (50561)** | 1.00 Units

General/Special

MON 6.00 pm

8.05 pm POOL

Mandy Simon

7/21/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Women's Water Polo Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

51-LAB (50562) | 1.00 Units

General/Special

*TWTH* 6.00 pm

8.05 pm POOL

Mandy Simon

7/21/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Women's Water Polo Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**52-LAB (51123)** | 1.00 Units

General/Special

MON

5.00 pm

6.05 pm G-3

Staff

6/23/25 - 8/13/25

WED

4.00 pm

6.05 pm G-3

6/23/25 - 8/13/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Wrestling support

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

**53-LEC (51079)** | 1.00 Units

1st 6 Weeks

MON

7.00 am

8.10 am POOL

Michael Mulvey

6/23/25 - 8/1/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Men's Water Polo Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

<b>54-LAB (51080)  </b> 1.00 Units
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1st 6 Weeks

MON	8.20 am	9.40 am	POOL	Michael Mulvey	6/23/25 - 8/1/25
WED	7.00 am	8.15 am	POOL	•	6/23/25 - 8/1/25
FRI	7.00 am	8.30 am	POOL		6/23/25 - 8/1/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Men's Water Polo Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 58-LAB (50940) | 1.00 Units

1st 6 Weeks

MON	5.20 pm	6.45 pm	SBFLD	Lacey Craft	6/23/25 - 7/30/25
WED	4.00 pm	6.35 pm	SBFLD	-	6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Softball Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# KINE 204B | OFF SEASON SPORTS CONDITIONING II - MOTOR SKILL DEVELOPMENT AND APPLICATION

Davo	Ctort	End Doom	Inatriotar	Dotoo
Davs	Start	End Room	Instructor	Dates

### 10-LEC (50943) | 1.00 Units

General/Special

MON 3.00 pm 3.50 pm FTFLD Ramsey Fiapai 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 11-LAB (50944) | 1.00 Units

General/Special

TUE 3.00 pm 3.50 pm FTFLD Ramsey Fiapai 6/23/25 - 8/14/25 WTH 3.00 pm 4.05 pm FTFLD 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

### Football Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 12-LEC (50941) | 1.00 Units

General/Special

MON 3.00 pm 3.50 pm FTFLD Daniel Early 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 13-LAB (50942) | 1.00 Units

General/Special

 TUE
 3.00 pm
 3.50 pm
 FTFLD
 Daniel Early
 6/23/25 - 8/14/25

 WTH
 3.00 pm
 4.05 pm
 FTFLD
 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 14-LEC (50947) | 1.00 Units

General/Special

MON 3.00 pm 3.50 pm FTFLD Joseph Early 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 15-LAB (50948) | 1.00 Units

General/Special

 TUE
 3.00 pm
 3.50 pm
 FTFLD
 Joseph Early
 6/23/25 - 8/14/25

 WTH
 3.00 pm
 4.05 pm
 FTFLD
 6/23/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Football Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **17-LEC (50982)** | 1.00 Units

1st 6 Weeks

TUE 10.30 am 11.45 am BBFLD Benjamin Adams 6/24/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Baseball

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

18-LAB (50983) | 1.00 Units

1st 6 Weeks

TUE 11.55 am 1.30 pm BBFLD

Benjamin Adams

6/24/25 - 7/31/25

THU 10.30 am 12.50 pm BBFLD 6/24/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Baseball

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

20-LEC (51126) | 1.00 Units

General/Special

MON

4.00 pm

4.50 pm G-3

Staff

6/23/25 - 8/13/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Wrestling support

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

5-LEC (50945) | 1.00 Units

1st 6 Weeks

MON

4.00 pm

5.10 pm SBFLD

Lacey Craft

6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Softball Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

50-LEC (50563) | 1.00 Units

General/Special

MON

6.00 pm

8.05 pm POOL

Mandy Simon

7/21/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Women's Water Polo Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

51-LAB (50564) | 1.00 Units

General/Special

**TWTH** 

6.00 pm

8.05 pm POOL

Mandy Simon

7/21/25 - 8/14/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Women's Water Polo Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 52-LAB (51124) | 1.00 Units

General/Special

MON	5.00 pm	6.05 pm	G-3	Staff	6/23/25 - 8/13/25
WED	4.00 pm	6.05 pm	G-3		6/23/25 - 8/13/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Wrestling support

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 53-LEC (51081) | 1.00 Units

1st 6 Weeks

MON 7.00 am 8.10 am POOL Michael Mulvey 6/23/25 - 8/1/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Men's Water Polo Conditioning

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 54-LAB (51082) | 1.00 Units

1st 6 Weeks

MON	8.20 am	9.40 am	POOL	Michael Mulvey	6/23/25 - 8/1/25
WED	7.00 am	8.15 am	POOL	-	6/23/25 - 8/1/25
FRI	7.00 am	8.30 am	POOL		6/23/25 - 8/1/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Men's Water Polo Conditioning

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 58-LAB (50946) | 1.00 Units

1st 6 Weeks

MON	5.20 pm	6.45 pm	SBFLD	Lacey Craft	6/23/25 - 7/30/25
WED	4.00 pm	6.35 pm	SBFLD		6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

### **Class Notes:**

Softball Conditioning

Students must be available to meet on campus during the days and times listed in the schedule. Instructors will provide students with individualized attendance schedules within those time frames to ensure social distancing requirements are met.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# **Library Technology**

### LT 105 | RESEARCH SKILLS & INFORMED LEARNING

Days Start End Room Instructor Dates

**1-LEC (50901)** | 3.00 Units 1st 8 Weeks

OL ONLINE April Cunningham 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Mathematics**

### MATH 101 | PRACTICAL MATH: QUANTITATIVE REASONING

Prerequisite: Completion of intermediate algebra or the equivalent, or eligibility or completion of PSYC/SOC 205, BUS 204, or any course between MATH 100 and 245 (excluding MATH 197) based on multiple measures.

Days	Start	End	Room	Instructor	Dates
11-LEC (50503)   3	3.00 Units				1st 6 Weeks
OL			ONLINE	Barry Lederman	6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations). Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

**12-LEC (50676)** | 3.00 Units

1st 8 Weeks

OL ONLINE Barry Lederman 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations). Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **13-LEC (50677)** | 3.00 Units

1st 8 Weeks

OL ONLINE

Mathews Chakkanakuzhi 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations). Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **MATH 110 | COLLEGE ALGEBRA**

Prerequisite: Completion of intermediate algebra or equivalent, or eligibility or completion of any course between MATH 110 and 245 (excluding MATH 197, MATH 120, PSYC/SOC 205, or BUS 204) based on multiple measures.

Days	Start	End Room	Instructor	Dates		
11-LEC (50050	)   4.00 Units			1st 6 Weeks		
M-TH	10.15 am	1.05 pm F-10	Bahram Alidaee	6/23/25 - 7/31/25		
Class Format: Face-to-face   Campus: San Marcos Campus						

#### **Class Notes:**

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

12-LEC (50055)   4.00 Units	1st 8 Weeks		
TBA	LRC-316	Yuan-Lin Lee	6/9/25 - 8/2/25
OL	ONLINE	Yuan-Lin Lee	6/9/25 - 8/2/25
F2F	F2FMTG	Yuan-Lin Lee	6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Online

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

This is a self-paced course. The instructor will contact students about a class orientation. Students who fail to attend the orientation may be dropped. Students need to attend 4 hours per week in the Mathematics Learning Center.

For more information, please read the course handbook at the Math Center website, http://www2.palomar.edu/mslc, or on the homepage of Canvas.

All testing for this course must be completed on the main campus (San Marcos) in the Math and Science Learning Center (MSLC).

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations). Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 13-LEC (50678) | 4.00 Units

1st 6 Weeks

 OL
 ONLINE
 Shelbi Hathaway
 6/23/25 - 8/2/25

 F2F
 F2FMTG
 Shelbi Hathaway
 6/23/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

#### **Class Notes:**

This is an online class.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations). Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

All testing for this class will be completed on the Main Campus (San Marcos), in the Math and Science Learning Center (MSLC). Students must present a valid ID to take exams.

### **14-LEC (50679)** | 4.00 Units

1st 8 Weeks

 MW
 10.15 am
 12.20 pm
 FEC-F01
 Karen Mifflin
 6/9/25 - 7/31/25

 TTH
 10.15 am
 12.25 pm
 FEC-F01
 Karen Mifflin
 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

### **Class Notes:**

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 15-LEC (50680) | 4.00 Units

1st 8 Weeks

MW 8.45 am 10.50 am SEC-229 Karyn Frazee 6/9/25 - 7/31/25 TTH 8.45 am 10.55 am SEC-229 Karyn Frazee 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

### **Class Notes:**

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 51-LEC (50681) | 4.00 Units

1st 8 Weeks

MW 5.00 pm 9.15 pm ESC-303

Kamal Sadatmand

6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

#### **Class Notes:**

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **52-LEC (50682) |** 4.00 Units

1st 8 Weeks

*MW* 5.30 pm

9.45 pm CP 1101-1 George Lopez

6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Camp Pendleton Education Site

#### Class Notes:

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 53-LEC (50683) | 4.00 Units

1st 8 Weeks

TTH 5.20 pm

n 9.50 pm P-9

Mahmoud Balegh

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **MATH 115 | TRIGONOMETRY**

Prerequisite: Completion of intermediate algebra or equivalent, or eligibility or completion of any course between MATH 110 and 245 (excluding MATH 197, MATH 120, PSYC/SOC 205, or BUS 204) based on multiple measures.

Days	Start	End Room	Instructor	Dates		
11-LEC (50074)	3.00 Units			1st 6 Weeks		
M-TH	7.50 am	9.55 am F-10	Martha Martinez	6/23/25 - 7/31/25		
Class Format: Face-to-face   Campus: San Marcos Campus						

# Class Notes:

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

12-LEC (50051)   3.00 Units			1st 8 Weeks
TBA	LRC-316	Yuan-Lin Lee	6/9/25 - 8/2/25
OL	ONLINE	Yuan-Lin Lee	6/9/25 - 8/2/25

F2F F2FMTG Yuan-Lin Lee 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Online

#### **Class Notes:**

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

This is a self-paced course. The instructor will contact students about a class orientation. Students who fail to attend the orientation may be dropped. Students need to attend 3 hours per week in the Mathematics Learning Center.

For more information read course handbook at the Math Center website, http://www2.palomar.edu/mslc, or on the homepage of Canvas.

All testing for this course must be completed on the main campus (San Marcos) in the Math and Science Learning Center (MSLC).

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations). Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **13-LEC (50684)** | 3.00 Units

1st 8 Weeks

MW 11.00 am 12.25 pm SEC-229 Karyn Frazee 6/9/25 - 7/31/25 TTH 11.00 am 12.30 pm SEC-225 Karyn Frazee 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

#### **Class Notes:**

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **MATH 120 | ELEMENTARY STATISTICS**

Prerequisite: Completion of intermediate algebra or the equivalent, or eligibility or completion of PSYC/SOC 205, BUS 204, or any course between MATH 100 and 245 (excluding MATH 197) based on multiple measures.

Days	Start	End	Room	Instructor	Dates
<b>11-LEC (50052)</b>   4.0	00 Units				1st 8 Weeks
OL			ONLINE	Mathews Chakkanakuzhi	6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations). Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **12-LEC (50685)** | 4.00 Units

1st 8 Weeks

OL ONLINE

Mathews Chakkanakuzhi 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations). Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### **51-LEC (50686) |** 4.00 Units

1st 8 Weeks

*MW* 5.20 pm

9.35 pm LIVE WEB Jonathon Singh

6/9/25 - 7/30/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Students are required to attend live online class meetings during the specific days and times listed in the class schedule. Watch your Palomar College email for a class link.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations) and synchronous class sessions.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# MATH 130 | CALCULUS FOR BUSINESS AND THE SOCIAL SCIENCES

Prerequisite: Completion of intermediate algebra or equivalent, or eligibility or completion of any course between MATH 110 and 245 (excluding MATH 197, MATH 120, PSYC/SOC 205, or BUS 204) based on multiple measures.

Days Start End Room Instructor Dates

### 11-LEC (50531) | 4.00 Units

1st 8 Weeks

TBA	LRC-316	Yuan-Lin Lee	6/9/25 - 8/2/25
F2F	F2FMTG	Yuan-Lin Lee	6/9/25 - 8/2/25
OL	ONLINE	Yuan-Lin Lee	6/9/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

#### Class Notes:

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

This is a self-paced course. The instructor will contact students about a class orientation. Students who fail to attend the orientation may be dropped. Students need to attend 4 hours per week in the Mathematics Learning Center.

For more information read course handbook at the Math Center website, http://www2. palomar.edu/mslc, or on the homepage of Canvas.

All testing for this course will be completed on the main campus (San Marcos), in the Math and Science Learning Center (MSLC).

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as guizzes, exams, and presentations). Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Prerequisite: MATH 110, or MATH 126, or eligibility determined through the math placement process. If you are unsure whether you meet the prerequisite requirement, please email the Math Department Chair, Craig Chamberlin, at cchamberlin@palomar.edu.

### **51-LEC (50687)** | 4.00 Units

1st 8 Weeks

TTH5.20 pm 9.50 pm P-1 Balasubramaniam 6/10/25 - 7/31/25

Ramaswamy

Class Format: Face-to-face | Campus: San Marcos Campus

#### Class Notes:

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# MATH 135 | PRECALCULUS MATHEMATICS

Prerequisite: A minimum grade of 'C' in MATH 115 or eligibility determined through the math placement process

Days	Start	End	Room	Instructor	Dates
51-LEC (50688)	5.00 Units				1st 8 Weeks
M-TH	6.00 pm	8.35 pm	F-9	Yan Tian	6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### MATH 140 | CALCULUS WITH ANALYTIC GEOMETRY, FIRST COURSE

Prerequisite: A minimum grade of 'C' in MATH 135, or MATH 127, or MATH 110 and MATH 115, or eligibility determined through the math placement process.

Days Start End Room Instructor Dates

11-LEC (50689) | 5.00 Units

1st 8 Weeks

M-TH 10.15 am 12.50 pm F-7 Annette Squires 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

**13-LEC (50691)** | 5.00 Units

1st 8 Weeks

M-TH 8.00 am 10.35 am SEC-325 Luis Guerrero

6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

Class Notes:

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

51-LEC (50056) | 5.00 Units

1st 8 Weeks

M-TH 6.00 pm

8.35 pm F-8

Annette Squires

6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# MATH 141 | CALCULUS WITH ANALYTIC GEOMETRY, SECOND COURSE

Prerequisite: A minimum grade of 'C' in Math 140

Days	Start	End	Room	Instructor	Dates
11-LEC (50692	<b>)  </b> 4.00 Units	i			1st 8 Weeks
MW TTH		12.20 pm 12.25 pm		Yan Tian Yan Tian	6/9/25 - 7/31/25 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

51-LEC (50693) | 4.00 Units

1st 8 Weeks

MW 5.20 pm 9.35 µ

9.35 pm LIVE WEB Heydar Zahedani

6/9/25 - 7/30/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

Students are required to attend live online class meetings during the specific days and times listed in the class schedule. Watch your Palomar College email for a class link.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations) and synchronous class sessions.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### MATH 200 | INTRODUCTION TO LINEAR ALGEBRA

Prerequisite: A minimum grade of 'C' in MATH 141

Days	Start	End Room	Instructor	Dates
11-LEC (50697)	3.00 Units			1st 6 Weeks

M-TH 10.15 am 12.20 pm LIVE WEB Andrew Rosen 6/23/25 - 7/31/25

Class Format: Fully Online | Campus: Online

### **Class Notes:**

Students are required to attend live online class meetings during the specific days and times listed in the class schedule. Watch your Palomar College email for a class link.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations) and synchronous class sessions.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 51-LEC (50698) | 3.00 Units

1st 8 Weeks

MW 6.00 pm 9.10 pm LIVE WEB Eli Ziade

6/9/25 - 7/30/25

Class Format: Fully Online | Campus: Online

This is an online class; students are required to attend live online class meetings on the specific days and times listed in the class schedule.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations) and synchronous class sessions.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 52-LEC (50699) | 3.00 Units

1st 8 Weeks

TTH 6.20 pm 9.40 pm SEC-225 Shahrokh Parvini 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

### **Class Notes:**

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### MATH 205 | CALCULUS WITH ANALYTIC GEOMETRY, THIRD COURSE

Prerequisite: A minimum grade of 'C' in MATH 141

Days	Start	End	Room	Instructor	Dates
11-LEC (50700)	4.00 Units	i			1st 8 Weeks
MW TTH		10.05 am 10.10 am	_	Jonathon Singh Jonathon Singh	6/9/25 - 7/31/25 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 51-LEC (50701) | 4.00 Units

1st 8 Weeks

MW 5.30 pm 9.45 pm SEC-329 Gina Sanders 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

#### **Class Notes:**

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 52-LEC (50702) | 4.00 Units

1st 8 Weeks

TTH 5.30 pm 10.00 pm LIVE WEB Gina Sanders 6/10/25 - 7/31/25 F2F F2FMTG Gina Sanders 6/10/25 - 7/31/25

Class Format: Partially Online | Campus: San Marcos Campus

This is an online class; students are required to attend live online class meetings on the specific days and times listed in the class schedule.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations) and synchronous class sessions.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

All testing for this class will be completed on the Main Campus (San Marcos), in the Math and Science Learning Center (MSLC). Students must present a valid ID to take exams.

### MATH 206 | CALCULUS WITH DIFFERENTIAL EQUATIONS

Prerequisite: A minimum grade of 'C' in Math 205

Days Start End Room Instructor Dates

**51-LEC (50703)** | 4.00 Units

1st 8 Weeks

MW 5.30 pm 9.45 pm

9.45 pm SEC-229 Luis Guerrero

6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# MATH 245 | DISCRETE MATHEMATICS

Prerequisite: A minimum grade of 'C' in MATH 130 or MATH 140, and CSCI 112

 Days
 Start
 End
 Room
 Instructor
 Dates

 11-LEC (50628) | 3.00 Units
 1st 6 Weeks

 M-TH
 8.00 am
 10.05 am
 LIVE WEB
 Joshua Botica
 6/23/25 - 7/31/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class; students are required to attend live online class meetings on the specific days and times listed in the class schedule.

In order to meet the learning outcomes of this course, the instructor may require students to have a webcam turned on during assessments (such as quizzes, exams, and presentations) and synchronous class sessions.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **Music**

**MUS 100 | MUSIC APPRECIATION** 

Days Start End Room Instructor Dates

**10-LEC (50761)** | 3.00 Units 1st 8 Weeks

OL ONLINE Madelyn Byrne 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**MUS 103 | FUNDAMENTALS OF MUSIC** 

Days Start End Room Instructor Dates

**10-LEC (50952)** | 3.00 Units 1st 8 Weeks

MW 1.00 pm 4.10 pm D-4 Alina Steele 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**MUS 115 | BASIC KEYBOARD I** 

Days Start End Room Instructor Dates

**50-LAB (50768)** | 0.50 Units 1st 8 Weeks

MW 6.00 pm 8.05 pm D-11 Michael Munson 6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**MUS 161 | SUMMER CONCERT BAND** 

Days Start End Room Instructor Dates

**50-LAB (50762)** | 0.50 Units 1st 8 Weeks

THU 6.30 pm 10.05 pm D-6 Heather Barclay 6/12/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Students: If this class is closed when you try to register, please contact Tom Daily, for a

permission code. tdaily@palomar.edu.

MUS 169 | HISTORY OF ROCK MUSIC

Days Start End Room Instructor Dates

10-LEC (50872) | 3.00 Units

1st 8 Weeks

6/9/25 - 8/2/25 OL ONLINE Amy Hacker

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

For additional information, students registering for this class should contact the instructor. Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Adult Basic Education**

# N ABED 901 | LITERACY/ADULT BASIC EDUCATION I

Days	Start	End Room	Instructor	Dates
50-LEC (50003)	I 0.00 Units			Open Enrollment

MWTH 6.00 pm 9.05 pm ESC-304 Martha Lugo Garcia 6/9/25 - 7/31/25 9.05 pm ESC-405 TUE 6.00 pm Martha Lugo Garcia 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

51-LEC (50007) | 0.00 Units Open Enrollment

M-TH 6.00 pm 9.05 pm H-214 Graciela Anderson 6/9/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**54-LEC (50004)** | 0.00 Units Open Enrollment

6/9/25 - 7/31/25 M-TH 6.00 pm 9.05 pm ST Veralicia Rodriguez

**FRANCIS** 

Class Format: Face-to-face | Campus: Alternate Location

### N ABED 902 | LITERACY/ADULT BASIC EDUCATION II

Days	Start	Ena Room	Instructor	Dates

#### **50-LEC (50005)** | 0.00 Units Open Enrollment

*MWTH* 6.00 pm 9.05 pm ESC-304 Martha Lugo Garcia 6/9/25 - 7/31/25 TUE 9.05 pm ESC-405 Martha Lugo Garcia 6/9/25 - 7/31/25 6.00 pm

Class Format: Face-to-face | Campus: Escondido Education Center

**51-LEC (50008)** | 0.00 Units Open Enrollment M-TH 9.05 pm H-214 Graciela Anderson 6/9/25 - 7/31/25 6.00 pm

Class Format: Face-to-face | Campus: San Marcos Campus

**54-LEC (50006)** | 0.00 Units

Open Enrollment

M-TH

6.00 pm

9.05 pm ST

Veralicia Rodriguez

6/9/25 - 7/31/25

**FRANCIS** 

Class Format: Face-to-face | Campus: Alternate Location

# **Art - Noncredit**

### N ART 920 | FOUNDATIONS OF LIFE DRAWING FOR OLDER ADULTS

Days Start End Room Instructor

**Dates** 

**10-LEC (50744)** | 0.00 Units

1st 8 Weeks

TUE 9.00 am 12.10 pm C-1

Hwang Kim

Hwang Kim

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 11-LAB (50745) | 0.00 Units

1st 8 Weeks

TUE 1.00 pm 4.10 pm C-1 THU 9.00 am 12.30 pm C-1 THU 1.00 pm 4.15 pm C-1 6/10/25 - 7/31/25 6/10/25 - 7/31/25

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# N ART 921 | INTERMEDIATE LIFE DRAWING FOR OLDER ADULTS

Days Start End Room Instructor Dates

**10-LEC (50746)** | 0.00 Units

1st 8 Weeks

TUE 9.00 am 12.10 pm C-1

Hwang Kim

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 11-LAB (50747) | 0.00 Units

1st 8 Weeks

TUE 1.00 pm 4.10 pm C-1

Hwang Kim

6/10/25 - 7/31/25

THU 9.00 am 12.30 pm C-1 6/10/25 - 7/31/25 THU 1.00 pm 4.15 pm C-1 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### N ART 951 | ADVANCED CERAMIC TECHNIQUES FOR OLDER ADULTS

Days Start End Room Instructor Dates

**10-LEC (50742)** | 0.00 Units 1st 8 Weeks

TUE 9.00 am 12.10 pm C-7 Ryan Bulis 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 11-LAB (50743) | 0.00 Units

1st 8 Weeks

 TUE
 1.00 pm
 4.10 pm
 C-7
 Ryan Bulis
 6/10/25 - 7/31/25

 THU
 9.00 am
 12.30 pm
 C-7
 6/10/25 - 7/31/25

 THU
 1.00 pm
 4.15 pm
 C-7
 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Art 135 has a material fee of \$75 which must be paid at time of enrollment.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# **Basic Education**

# N BASC 904 | SUPERVISED TUTORING

Days Start End Room Instructor Dates

**1-LAB (50020)** | 0.00 Units Open Enrollment

OL ONLINE Alejandro Cuatok 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**11-LAB (50014)** | 0.00 Units Open Enrollment

TBA LRC-318 Yuan-Lin Lee 6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

For use of the Math and Science Learning Center. Please bring your Palomar ID card.

**12-LAB (50021)** | 0.00 Units

Open Enrollment

TBA

MD-228

Shelbi Hathaway

6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Tutoring for College Mathematics

Your instructor will contact you by email no later than the day before your class begins about

important class information. Be sure to check your Palomar College student email.

2-LAB (50019) | 0.00 Units

Open Enrollment

**TBA** 

BEC-109

Alejandro Cuatok

6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: Camp Pendleton Education Site

3-LAB (50015) | 0.00 Units

Open Enrollment

TBA

LRC-208

Alejandro Cuatok

6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: San Marcos Campus

4-LAB (50016) | 0.00 Units

Open Enrollment

TBA

FEC-K01

Alejandro Cuatok

6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

**5-LAB (50017)** | 0.00 Units

Open Enrollment

TBA

SEC-401

Alejandro Cuatok

6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

7-LAB (50018) | 0.00 Units

Open Enrollment

**TBA** 

ESC-500

Alejandro Cuatok

6/9/25 - 8/2/25

Class Format: Face-to-face | Campus: Escondido Education Center

# **English as a Second Language - Noncredit**

# N ESL 909 | ENGLISH PRONUNCIATION I

Days

Start

End Room

Instructor

Dates

58-LEC (51133) | 0.00 Units

1st 8 Weeks

TTH

6.00 pm

9.20 pm ESC-206

Janis Lenhert

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

N ESL 941 | ACADEMIC ESL REVIEW Start End Room Instructor Dates Days 50-LEC (50741) | 0.00 Units 1st 8 Weeks MW6.30 pm 9.20 pm ESC-405 Krista Carraway 6/9/25 - 7/30/25 Class Format: Face-to-face | Campus: Escondido Education Center N ESL 961 | BEGINNING LEVEL LISTENING AND SPEAKING I End Room Start Instructor Dates Days 50-LEC (50030) | 0.00 Units Open Enrollment Lara Chellin MTW 6.30 pm 8.55 pm ESC-605 6/23/25 - 7/30/25 Class Format: Face-to-face | Campus: Escondido Education Center **51-LEC (50032)** | 0.00 Units Open Enrollment MTW 6.30 pm 8.55 pm ESC-606 Dinah Quano Perren 6/23/25 - 7/30/25 Class Format: Face-to-face | Campus: Escondido Education Center **52-LEC (50024) |** 0.00 Units Open Enrollment MTW 6.30 pm 8.55 pm LIVE WEB Tamara Richev 6/23/25 - 7/30/25 Class Format: Fully Online | Campus: Online Class Notes: This class will use Canvas. Please contact the instructor for more information. This is an online class. Students are required to attend live online class meetings during the specific days and times listed in the class schedule. Watch your Palomar College email for a class link. Enrolled students will access course materials and participate in class activities through Canvas: https://www.palomar.edu/atrc/lms-login/ Open Enrollment **53-LEC (51104)** | 0.00 Units MTW8.25 pm H-213 Edward Chong 6/23/25 - 7/30/25 6.00 pm Class Format: Face-to-face | Campus: San Marcos Campus N ESL 962 | BEGINNING LEVEL LISTENING AND SPEAKING II

 Days
 Start
 End
 Room
 Instructor
 Dates

 50-LEC (50029) | 0.00 Units
 Open Enrollment

 MTW
 6.30 pm
 8.55 pm
 ESC-207
 Deidre Cobbe
 6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

**51-LEC (50031)** | 0.00 Units

Open Enrollment

MTW

6.30 pm

8.55 pm ESC-602

Jose Pena

6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

**52-LEC (50025)** | 0.00 Units

Open Enrollment

MTW6.30 pm 8.55 pm LIVE WEB Marcelino Castillo

6/23/25 - 7/30/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This class will use Canvas. Please contact the instructor for more information.

This is an online class.

Students are required to attend live online class meetings during the specific days and times

listed in the class schedule. Watch your Palomar College email for a class link.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

53-LEC (51105) | 0.00 Units

Open Enrollment

MTW

6.00 pm

8.25 pm H-325

Wade Plunkett

6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

N ESL 963 | BEGINNING LEVEL LISTENING AND SPEAKING III

Days

Start

End Room

Instructor

Dates

50-LEC (50023) | 0.00 Units

6.30 pm

8.55 pm ESC-601

Ryan Detwiler

Open Enrollment 6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

**51-LEC (51102)** | 0.00 Units

Open Enrollment

MTW

MTW

6.00 pm

8.25 pm H-218

Carole McDermott

6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

**52-LEC (51109)** | 0.00 Units

Open Enrollment

MTW

6.30 pm

8.55 pm LIVE WEB Laura Waterman

6/23/25 - 7/30/25

Class Format: Fully Online | Campus: Online

This class will use Canvas. Please contact the instructor for more information. This is an online class.

Students are required to attend live online class meetings during the specific days and times listed in the class schedule. Watch your Palomar College email for a class link.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

N ESL 964	I INTERMEDIATE LEVEL LISTENING AND SPEAKING
IN LOL JUT	

End Room Days Start Instructor **Dates** 

**50-LEC (50028)** | 0.00 Units

Open Enrollment

8.55 pm ESC-604 MTW 6.30 pm

Paul Clarke

6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

**Class Notes:** 

**51-LEC (51103)** | 0.00 Units

Open Enrollment

MTW 6.00 pm

8.25 pm H-216

Katrina Tamura

6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

N ESL 972 | BASIC ESL SKILLS

Start End Room Instructor Dates Days

1-LEC (50022) | 0.00 Units

Open Enrollment

M-TH

10.20 am SJEC 8.30 am

Sheri Cully

6/23/25 - 7/31/25

Class Format: Face-to-face | Campus: Alternate Location

Class Notes:

2-LEC (50035) | 0.00 Units

Open Enrollment

MW

8.30 am 11.40 am H-218

Tina-Marie Parker

6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

3-LEC (50033) | 0.00 Units

Open Enrollment

MTW

8.30 am 10.55 am ESC-606

Holly Bell

6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

**4-LEC (51106)** | 0.00 Units

Open Enrollment

TTH

8.30 am 11.40 am H-218

Tina-Marie Parker

6/24/25 - 7/31/25

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Class Format: Face-to-face | Campus: San Marcos Campus

5-LEC (50036) | 0.00 Units

Open Enrollment

MTW

8.30 am 10.55 am ESC-605

Heavoung Mikas

6/23/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

51-LEC (50027) | 0.00 Units

Open Enrollment

TTH

6.00 pm

8.50 pm FEC-F01

Valentina Borgstede

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

**Class Notes:** 

N ESL 982 | COMPUTER SKILLS 1 - FOUNDATIONAL SKILLS

Days

Start

End Room

Instructor

Dates

50-LEC (51107) | 0.00 Units

1st 8 Weeks

MW

6.00 pm

7.50 pm FEC-J01

Sheri Cully

6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

# **Geography - Noncredit**

N GEOG 900 | INTRODUCTION TO DRONE SAFETY AND APPLICATIONS

Days

Start

End Room

Instructor

Dates

3-LEC (51127) | 0.00 Units

1st 4 Weeks

OL

ONLINE

Ken Yanow

6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

N GEOG 901 | CAREERS IN THE DRONE INDUSTRY

End Room Start Instructor Dates Days

**3-LEC (51128)** | 0.00 Units

1st 4 Weeks

OI

ONLINE

Wing Cheung

6/9/25 - 7/5/25

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Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **Mathematics - Noncredit**

# N MATH 915 | MATHEMATICAL LITERACY

Days Start End Room Instructor Dates

11-LEC (50001) | 0.00 Units

2nd 4 Weeks

M-F 8.00 am 11.30 am BEC-210 Robert Mifflin

7/7/25 - 8/1/25

Class Format: Face-to-face | Campus: Camp Pendleton Education Site

**Class Notes:** 

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **Music - Noncredit**

# N MUS 951 | COMMUNITY CONCERT BAND FOR OLDER ADULTS

Days Start End Room Instructor Dates

**50-LAB (50740)** | 0.00 Units

1st 8 Weeks

THU 6.30 pm 10.05 pm D-6

Heather Barclay

6/12/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

Class Notes:

If this class is closed when you try to register, please contact Tom Daily, for a permission code. tdaily@palomar.edu.

# **Reading - Noncredit**

# N READ 950 | READING AND LANGUAGE ARTS

Days Start End Room Instructor Dates

**2-LEC (50002)** | 0.00 Units Open Enrollment

M-F 12.15 pm 3.45 pm BEC-210 Marina Estupinan 7/7/25 - 8/1/25

Class Format: Face-to-face | Campus: Camp Pendleton Education Site

# **Nutrition**

### **NUTR 120 | FOOD AND CULTURE**

Days Start End Room Instructor Dates

OL ONLINE Brenda O'Day 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Students must attend a mandatory online orientation during the first week of class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **NUTR 165 | FUNDAMENTALS OF NUTRITION**

Days Start End Room Instructor Dates

**11-LEC (50978)** | 3.00 Units 1st 8 Weeks

OL ONLINE Rachel Rothman 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

If you are majoring in Nutrition, contact a Nutrition advisor (x2345) to determine if NUTR 185 is the right course for you.

Students must attend a mandatory online orientation during the first week of class.

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College and Canvas emails.

**12-LEC (50546) |** 3.00 Units

1st 4 Weeks

OL ONLINE Halle Elbling 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

If you are majoring in Nutrition, contact a Nutrition advisor (x2345) to determine if NUTR 185 is the right course for you.

Students must attend a mandatory online orientation during the first week of class.

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College and Canvas emails.

# **Oceanography**

### **OCN 100 | OCEANOGRAPHY LECTURE**

Days Start End Room Instructor Dates

**1-LEC (50154)** | 3.00 Units 1st 6 Weeks

OL ONLINE Leah Lewis 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**2-LEC (50605)** | 3.00 Units 1st 6 Weeks

OL ONLINE Sara Beck 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Philosophy**

# PHIL 111 | INTRODUCTION TO PHILOSOPHY

Days Start End Room Instructor Dates

**2-LEC (50098)** | 3.00 Units 1st 8 Weeks

OL ONLINE Lee Kerckhove 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Students registering for this class must consult the following Web site:

https://www.palomar.edu/atrc/lms-login/

### 3-LEC (50099) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Lee Kerckhove

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

### **Class Notes:**

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### **4-LEC (50666)** | 3.00 Units

1st 6 Weeks

OL

ONLINE

Paul Pistone

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### Class Notes:

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# PHIL 113 | REASONING ABOUT PHILOSOPHICAL ISSUES

Days	Start	End Room	Instructor	Dates
1-LEC (50089)   3	3.00 Units			1st 8 Weeks

OL ONLINE Jeffrey Epstein 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

### Class Notes:

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

### PHIL 200 | CRITICAL THINKING

Prerequisite: A minimum grade of C in ENG 100 or ESL 110

Days Start End Room Instructor Dates

**1-LEC (50667)** | 3.00 Units 1st 6 Weeks

OL ONLINE Ryan Emerick 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

http://www2.palomar.edu/pages/remerick/phil200/information/

2-LEC (50088) | 3.00 Units

1st 8 Weeks

OL ONLINE Lee Kerckhove 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**3-LEC (50668)** | 3.00 Units

1st 6 Weeks

OL ONLINE Ryan Emerick 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

http://www2.palomar.edu/pages/remerick/phil200/information/

4-LEC (50669) | 3.00 Units

1st 6 Weeks

OL ONLINE Ryan Emerick 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

http://www2.palomar.edu/pages/remerick/phil200/information/

5-LEC (51108) | 3.00 Units

1st 8 Weeks

TTH OL

11.15 am 12.45 pm SEC-325

Paul Pistone

6/9/25 - 8/2/25

ONLINE

Paul Pistone

6/9/25 - 8/2/25

Class Notes:

Class Format: Partially Online | Campus: Rancho Bernardo Education Ctr

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

27 hours of lecture are conducted asynchronously online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Photography**

### PHOT 125 | HISTORY AND CRITICISM OF PHOTOGRAPHY

End Room Instructor Dates Days Start

10-LEC (50836) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Scott Klinger

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

11-LEC (50861) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Amy Caterina

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Physics**

### PHYS 101 | INTRODUCTION TO PHYSICS

Prerequisite: Completion of intermediate algebra or equivalent, or eligibility or completion of any course between MATH 110 and 245 (excluding MATH 197, MATH 120, PSYC/SOC 205, or BUS 204) based on multiple measures.

Days	Start	End Room	Instructor	Dates
1-LEC (50532)   4	1.00 Units			1st 6 Weeks
OL		ONLINE	Hector Garcia Villa	6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Students registering in lecture class must concurrently register in lab Class Number 50533. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 2-LAB (50533) | 4.00 Units

1st 6 Weeks

OL ONLINE Hector Garcia Villa 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Students registering in lab Class Number 50533 must concurrently register in lecture Class Number 50532.

# PHYS 102 | INTRODUCTION TO PHYSICS (LECTURE)

Prerequisite: Completion of intermediate algebra or equivalent, or eligibility or completion of any course between MATH 110 and 245 (excluding MATH 197, MATH 120, PSYC/SOC 205, or BUS 204) based on multiple measures.

Days	Start	End Room	Instructor	Dates
1-LEC (50534)   3	3.00 Units			1st 6 Weeks
OL		ONLINE	Hector Garcia Villa	6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

# **Political Science**

# POSC 101 | INTRODUCTION TO POLITICS AND AMERICAN POLITICAL INSTITUTIONS

Days Start End Room Instructor Dates

**1-LEC (50117)** | 3.00 Units 1st 4 Weeks

OL ONLINE Gary Castaneda 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**2-LEC (50495)** | 3.00 Units

1st 6 Weeks

OL ONLINE Jared Zacharias 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# POSC 102 | INTRODUCTION TO UNITED STATES AND CALIFORNIA GOVERNMENTS

Days Start End Room Instructor Dates

**1-LEC (50118)** | 3.00 Units 1st 8 Weeks

OL ONLINE Peter Bowman 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (50887) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Peter Bowman

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

3-LEC (50759) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Peter Bowman

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

https://www.palomar.edu/atrc/lms-login/

# **POSC 120 | CALIFORNIA GOVERNMENT**

Start End Room Instructor Dates Days

2-LEC (50496) | 1.00 Units

1st 4 Weeks

OL

ONLINE

Jared Zacharias

6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Psychology**

# **PSYC 100 | INTRODUCTION TO PSYCHOLOGY**

Days	Start	End Room	Instructor	Dates
1-LEC (50040)   3.	.00 Units			1st 6 Weeks
OL		ONLINE	Matthew O'Brien	6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**10-LEC (50707)** | 3.00 Units

1st 8 Weeks

OL ONLINE Michael Dudley

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

12-LEC (51099) | 3.00 Units

1st 8 Weeks

TTH 11.15 am 12.45 pm SEC-330 Barbara McPherson 6/9/25 - 8/2/25 OL ONLINE 6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Rancho Bernardo Education Ctr

**Class Notes:** 

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

27 hours of lecture are conducted asynchronously online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

13-LEC (51100) | 3.00 Units

1st 8 Weeks

TTH 11.00 am 2.20 pm FEC-G01 Holly Gilzow 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

2-LEC (50039) | 3.00 Units

1st 6 Weeks

OL ONLINE Matthew O'Brien 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Registered students will be contacted by email the week before classes begin.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

3-LEC (50038) | 3.00 Units

1st 6 Weeks

OL

ONLINE

Matthew O'Brien

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Registered students will be contacted by email the week before classes begin.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

4-LEC (50152) | 3.00 Units

1st 4 Weeks

OL

ONLINE

Fredric Rose

6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

5-LEC (50151) | 3.00 Units

1st 4 Weeks

OL

ONLINE

Fredric Rose

6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

6-LEC (50128) | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Kristin Peviani

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Registered students will be contacted by email the week before classes begin.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

7-LEC (50704) | 3.00 Units

1st 8 Weeks

MW

10.15 am

1.25 pm MD-205

Ulla Anderson

6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: San Marcos Campus

8-LEC (50705) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Michael Dudley

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

9-LEC (50706) | 3.00 Units

1st 8 Weeks

OL

ONLINE

Michael Dudley

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# PSYC 105 | MARRIAGE, FAMILY AND INTIMATE RELATIONSHIPS

Days Start End Room Instructor Dates

**1-LEC (50709)** | 3.00 Units 1st 8 Weeks

OL ONLINE Genevieve Griffin 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### 2-LEC (50067) | 3.00 Units

1st 6 Weeks

OL ONLINE Amber Colbert

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### 3-LEC (50123) | 3.00 Units

1st 6 Weeks

OL ONLINE Amber Colbert 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **PSYC 125 | HUMAN SEXUALITY**

Days	Start	End I	Room	Instructor	Dates
1-LEC (50101)   3	3.00 Units				1st 6 Weeks
OL		(	ONLINE	Devon Smith	6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### 2-LEC (50712) | 3.00 Units

1st 8 Weeks

OL ONLINE Amy Cunningham 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **PSYC 150 | INTRODUCTION TO ALCOHOL AND OTHER DRUG STUDIES**

 Days
 Start
 End
 Room
 Instructor
 Dates

 2-LEC (50080) | 3.00 Units
 1st 8 Weeks

 OL
 ONLINE
 James Fent
 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **PSYC 205 | STATISTICS FOR THE BEHAVIORAL SCIENCES**

Prerequisite: Completion of intermediate algebra or the equivalent, or eligibility or completion of PSYC/SOC 205, BUS 204, or any course between MATH 100 and 245 (excluding MATH 197) based on multiple measures.

Days	Start	End Room	Instructor	Dates
1-LEC (50158)   4	I.00 Units			2nd 4 Weeks
OL		ONLINE	Marissa McMackin	7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

2-LEC (50130)   4.00 Units			1st 6 Weeks
OI	ONLINE	Susan Miller	6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### **3-LEC (50718)** | 4.00 Units

1st 8 Weeks

OL ONLINE Roger Morrissette 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### 4-LEC (50721) | 4.00 Units

1st 8 Weeks

OL ONLINE Roger Morrissette 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### 5-LEC (50723) | 4.00 Units

1st 8 Weeks

OL ONLINE Roger Morrissette 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Real Estate**

### **RE 150 | RESIDENTIAL APPRAISAL**

Days Start End Room Instructor Dates

**1-LEC (51032)** | 3.00 Units 1st 8 Weeks

OL ONLINE Jennifer Grootegoed 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Religious Studies**

### **RS 101 | WORLD RELIGIONS**

Days Start End Room Instructor Dates

OL ONLINE Jacquelin Smith 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

**2-LEC (50127) |** 3.00 Units

2nd 4 Weeks

OL ONLINE Craig Forney 7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Registered students will be contacted by email the week before classes begin.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www2.palomar.edu/pages/cforney/online-portal/

**4-LEC (50570)** | 3.00 Units

1st 4 Weeks

OL ONLINE Craig Forney 6/9/25 - 7/5/25

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Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www2.palomar.edu/pages/cforney/online-portal/

# Sociology

# SOC 100 | INTRODUCTION TO SOCIOLOGY

Days Start End Room Instructor Dates

**1-LEC (50065)** | 3.00 Units 1st 6 Weeks

OL ONLINE Kalyna Lesyna 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www2.palomar.edu/pages/klesyna/online/

**15-LEC (50115)** | 3.00 Units

1st 6 Weeks

OL ONLINE Staff 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

**2-LEC (50058)** | 3.00 Units

1st 4 Weeks

OL ONLINE Kalyna Lesyna 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

Kalyna Lesyna

https://www2.palomar.edu/pages/klesyna/online/

### 3-LEC (50129) | 3.00 Units

2nd 4 Weeks

OL ONLINE

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www2.palomar.edu/pages/klesyna/online/

### 4-LEC (51072) | 3.00 Units

1st 8 Weeks

OL ONLINE Mary Ellen Brooks

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### **5-LEC (51073)** | 3.00 Units

1st 8 Weeks

OL ONLINE Mary Ellen Brooks 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### Class Notes:

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### 51-LEC (51098) | 3.00 Units

1st 8 Weeks

TTH 6.00 pm 9.20 pm ESC-301 Staff 6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: Escondido Education Center

**52-LEC (51131)** | 3.00 Units

1st 8 Weeks

TUE

6.00 pm

9.10 pm CP 1101-2

Sterling Briggs

6/9/25 - 8/2/25

OL

ONLINE

6/9/25 - 8/2/25

Class Format: Partially Online | Campus: Camp Pendleton Education Site

#### Class Notes:

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

27 hours of lecture are conducted asynchronously online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **SOC 105 | MARRIAGE, FAMILY AND INTIMATE RELATIONSHIPS**

Start End Room Instructor Dates Days

1-LEC (50710) | 3.00 Units

1st 8 Weeks

OL Genevieve Griffin ONLINE

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through

Canvas: https://www.palomar.edu/atrc/lms-login/

2-LEC (50066) | 3.00 Units

1st 6 Weeks

OL

ONLINE

Amber Colbert

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

3-LEC (50124) | 3.00 Units

1st 6 Weeks

OL

ONLINE

Amber Colbert

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **SOC 110 | SOCIAL PROBLEMS**

Days Start End Room Instructor Dates

**4-LEC (50493)** | 3.00 Units 1st 6 Weeks

OL ONLINE Amber Colbert 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

## **SOC 125 | HUMAN SEXUALITY**

Days Start End Room Instructor Dates

1-LEC (50102) | 3.00 Units 1st 6 Weeks

OL ONLINE Devon Smith 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# 2-LEC (50714) | 3.00 Units

1st 8 Weeks

OL ONLINE Amy Cunningham 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### **SOC 135 | GENDER AND SOCIETY**

Days Start End Room Instructor Dates

**1-LEC (50489)** | 3.00 Units 1st 6 Weeks

OL ONLINE Devon Smith 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **SOC 150 | INTRODUCTION TO ALCOHOL AND OTHER DRUG STUDIES**

Days Start End Room Instructor Dates

**2-LEC (50081)** | 3.00 Units 1st 8 Weeks

OL ONLINE James Fent 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **SOC 170 | INTRODUCTION TO JUSTICE STUDIES**

 Days
 Start
 End
 Room
 Instructor
 Dates

 1-LEC (51075) | 3.00 Units
 1st 6 Weeks

 OL
 ONLINE
 Staff
 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **SOC 180 | SOCIAL JUSTICE STATISTICS**

Prerequisite: Completion of intermediate algebra or the equivalent, or eligibility or completion of PSYC/SOC 205, BUS 204, or any course between MATH 100 and 245 (excluding MATH 197) based on multiple measures.

Days	Start	End Room	Instructor	Dates
1-LEC (51076)   3	1st 8 Weeks			
OL		ONLINE	Susan Miller	6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

### 2-LAB (51077) | 3.00 Units

1st 8 Weeks

OL ONLINE Susan Miller 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### Class Notes:

This is an online class.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **SOC 205 | STATISTICS FOR THE BEHAVIORAL SCIENCES**

Prerequisite: Completion of intermediate algebra or the equivalent, or eligibility or completion of PSYC/SOC 205, BUS 204, or any course between MATH 100 and 245 (excluding MATH 197) based on multiple measures.

Days	Start	End Room	Instructor	Dates
1-LEC (50159)   4	I.00 Units			2nd 4 Weeks
OL		ONLINE	Marissa McMackin	7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### 2-LEC (50131) | 4.00 Units

1st 6 Weeks

OL

ONLINE Susan Miller

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### 3-LEC (50719) | 4.00 Units

1st 8 Weeks

OL

ONLINE

Roger Morrissette

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

### **4-LEC (50722) |** 4.00 Units

1st 8 Weeks

OL

ONLINE

Roger Morrissette

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

5-LEC (50724) | 4.00 Units

1st 8 Weeks

OL

ONLINE

Roger Morrissette

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Spanish**

# SPAN 101 | SPANISH I

 Days
 Start
 End Room
 Instructor
 Dates

 1-LEC (51063) | 5.00 Units
 1st 8 Weeks

 OL
 ONLINE
 Adriana Guillen
 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### 10-LAB (50951) | 5.00 Units

1st 8 Weeks

OL ONLINE Adriana Guillen 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

#### **13-LEC (50994)** | 5.00 Units

1st 8 Weeks

OL ONLINE Kathleen Sheahan

6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### **14-LAB (50995)** | 5.00 Units

1st 8 Weeks

OL ONLINE Kathleen Sheahan 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

#### **15-LEC (51009)** | 5.00 Units

1st 8 Weeks

OL ONLINE Kathleen Sheahan 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 16-LAB (51010) | 5.00 Units

1st 8 Weeks

OL ONLINE Kathleen Sheahan 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## 2-LAB (51062) | 5.00 Units

1st 8 Weeks

OL ONLINE Adriana Guillen 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations.

Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

#### **3-LEC (50893)** | 5.00 Units

1st 6 Weeks

 MW
 10.40 am
 2.15 pm
 ESC-105
 Leticia Del Rio
 6/23/25 - 8/2/25

 OL
 ONLINE
 6/23/25 - 8/2/25

Class Format: Partially Online | Campus: Escondido Education Center

#### **Class Notes:**

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

43 hours of instruction are conducted online.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

4-LAB (50894) | 5.00 Units

1st 6 Weeks

OL

ONLINE

Leticia Del Rio

6/23/25 - 8/2/25

Class Format: Partially Online | Campus: Escondido Education Center

#### **Class Notes:**

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **7-LEC (50482)** | 5.00 Units

1st 6 Weeks

TTH 9.00 am 12.35 pm H-214 Martha Velasco 6/23/25 - 8/2/25 OL ONLINE 6/23/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

#### **Class Notes:**

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

43 hours of instruction are conducted online.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### 8-LAB (50483) | 5.00 Units

1st 6 Weeks

TBA H-125 Martha Velasco 6/23/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

8 hours of lab will be conducted online.

Arrange 8 hours in the World Languages Resource Center, room H-125.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### **9-LEC (50950)** | 5.00 Units

1st 8 Weeks

OL ONLINE Adriana Guillen 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

# SPAN 101A | SPANISH IA

Days	Start	End Room	Instructor	Dates
1-LEC (50622)   3	3.00 Units			1st 6 Weeks
OL		ONLINE	Paulino Mendoza	6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

## **SPAN 102 | SPANISH II**

Prerequisite: A minimum grade of 'C' in SPAN 101 or 101B or two years of high school Spanish.

 Days
 Start
 End
 Room
 Instructor
 Dates

 1-LEC (50896) | 5.00 Units
 1st 8 Weeks

 OL
 ONLINE
 Elena Villa Fernandez de Castro
 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

### 10-LAB (50801) | 5.00 Units

1st 8 Weeks

OL

ONLINE Elena Villa Fernandez

6/9/25 - 8/2/25

de Castro

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 2-LAB (50897) | 5.00 Units

1st 8 Weeks

OL

ONLINE Elena Villa Fernandez

6/9/25 - 8/2/25

de Castro

Class Format: Fully Online | Campus: Online

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations.

Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

### 3-LEC (50484) | 5.00 Units

1st 6 Weeks

TTH 9.00 am 12.35 pm H-215 Amelia Cavallini 6/23/25 - 8/2/25 OL ONLINE 6/23/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

#### **Class Notes:**

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

43 hours of instruction are conducted online.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### 4-LAB (50485) | 5.00 Units

1st 6 Weeks

TBA H-125 Amelia Cavallini 6/23/25 - 8/2/25

Class Format: Partially Online | Campus: San Marcos Campus

#### **Class Notes:**

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

8 hours of lab will be conducted online.

Arrange 8 hours in the World Languages Resource Center, room H-125.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

9-LEC (50800) | 5.00 Units

1st 8 Weeks

OL ONLINE Elena Villa Fernandez 6/9/25 - 8/2/25

de Castro

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

# **SPAN 201 | SPANISH III**

Prerequisite: A minimum grade of 'C' in SPAN 102 or three years of high school Spanish

 Days
 Start
 End
 Room
 Instructor
 Dates

 11-LEC (50851) | 5.00 Units
 1st 8 Weeks

 OL
 ONLINE
 Carlos Pedroza
 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

12-LAB (50852) | 5.00 Units

1st 8 Weeks

OL ONLINE Carlos Pedroza 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

## 5-LEC (50798) | 5.00 Units

1st 8 Weeks

OL ONLINE Carlos Pedroza 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### 6-LAB (50799) | 5.00 Units

1st 8 Weeks

OL ONLINE Carlos Pedroza 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

#### **Class Notes:**

This is an online class.

16 hours of laboratory class are conducted online.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email. Students are advised that, due to the process of learning a language, you will be required to appear on camera during specific assignments such as exams, interviews and presentations. Please read your syllabus and talk to your professor for assistance or additional requirements.

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

# **Speech**

# **SPCH 100 | ORAL COMMUNICATION**

Days Start End Room Instructor Dates

**1-LEC (50072)** | 3.00 Units 1st 4 Weeks

OL ONLINE Brandan Whearty 6/9/25 - 7/5/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

10-LEC (50142) | 3.00 Units

1st 6 Weeks

OL ONLINE Holland Smith 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you with important orientation information.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

11-LEC (50145) | 3.00 Units

1st 6 Weeks

OL ONLINE Holland Smith 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you with important orientation information.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

12-LEC (50776) | 3.00 Units

1st 8 Weeks

MW 8.00 am 11.10 am ESC-304 Catherine Armas 6/9/25 - 7/30/25

Matsumoto

Class Format: Face-to-face | Campus: Escondido Education Center

13-LEC (50777) | 3.00 Units

1st 8 Weeks

MW

10.15 am

1.25 pm ESC-303

Jennifer Peralta

6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Escondido Education Center

14-LEC (50816) | 3.00 Units

1st 8 Weeks

MW

8.00 am 11.10 am FEC-I01

Kristin Smith

6/9/25 - 7/30/25

Class Format: Face-to-face | Campus: Fallbrook Education Center

**15-LEC (50637)** | 3.00 Units

2nd 4 Weeks

TUF OL

3.30 pm

6.45 pm EUSDPR ONLINE

Kristin Smith Kristin Smith 7/7/25 - 8/2/25

7/7/25 - 8/2/25

Class Format: Partially Online | Campus: Alternate Location

**Class Notes:** 

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

An additional 40 hours will be completed asynchronously online.

Intended for but not limited to Escondido Union School District paraprofessional students.

**18-LEC (50751)** | 3.00 Units

1st 6 Weeks

M-TH

8.00 am 10.05 am SEC-328

Hans Craycraft

6/23/25 - 7/31/25

Class Format: Face-to-face | Campus: Rancho Bernardo Education Ctr

**19-LEC (51101)** | 3.00 Units

2nd 4 Weeks

TUE OL

3.30 pm

6.45 pm EUSDMR

ONLINE

Ashley Nuckels Cuevas 7/7/25 - 8/2/25

7/7/25 - 8/2/25

Class Format: Partially Online | Campus: Alternate Location

Staff

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

An additional 40 hours will be completed asynchronously online.

Intended for but not limited to Escondido Union School District paraprofessional students.

### 2-LEC (50156) | 3.00 Units

1st 4 Weeks

OL ONLINE

Marquesa Cook-

6/9/25 - 7/5/25

Whearty

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

### 3-LEC (50157) | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Christopher Lowry

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

#### 4-LEC (50170) | 3.00 Units

2nd 4 Weeks

OL

ONLINE

Jordan Kay

7/7/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

5-LEC (50141) | 3.00 Units

1st 6 Weeks

M-TH

8.00 am 10.05 am H-210

Nicholas Thomas

6/23/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

**52-LEC (50753) |** 3.00 Units

1st 8 Weeks

TUE 6.00 pm 9.20 pm CP-

Darci Holloway

6/10/25 - 7/31/25

520523

THU 6.00 pm 9.20 pm LIVE WEB Darci Holloway

6/10/25 - 7/31/25

Class Format: Partially Online | Campus: Camp Pendleton Education Site

Class Notes:

This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.

Enrolled students will access course materials and participate in class activities through Canvas:

https://www.palomar.edu/atrc/lms-login/

Your instructor will contact you with important orientation information.

Your instructor will contact you by email no later than the day before your class begins about important class information. Be sure to check your Palomar College student email.

Students are required to attend live online class meetings during the specific days and times listed in the class schedule. Watch your Palomar College email for a class link.

In order to meet the learning outcomes of this course, students are required to have a webcam turned on during synchronous class sessions.

6-LEC (50143) | 3.00 Units

1st 6 Weeks

M-TH

10.30 am 12.35 pm H-210

Nicholas Thomas

6/23/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

7-LEC (50053) | 3.00 Units

1st 8 Weeks

TTH

9.00 am 12.20 pm H-217

Jordan Kay

6/10/25 - 7/31/25

Class Format: Face-to-face | Campus: San Marcos Campus

8-LEC (50565) | 3.00 Units

1st 6 Weeks

OL

ONLINE

Dewi Hokett

6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

Class Notes:

This is an online class.

Your instructor will contact you with important orientation information.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

9-LEC (50057) | 3.00 Units

1st 6 Weeks

OL ONLINE Dewi Hokett 6/23/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Your instructor will contact you with important orientation information.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **Welding Technology**

## **WELD 108 | TECHNICAL MATHEMATICS**

Days Start End Room Instructor Dates

**10-LEC (50832)** | 3.00 Units 1st 8 Weeks

OL ONLINE Michael Wright 6/9/25 - 8/2/25

Class Format: Fully Online | Campus: Online

**Class Notes:** 

This is an online class.

Enrolled students will access course materials and participate in class activities through

Canvas:

https://www.palomar.edu/atrc/lms-login/

# **WELD 140 | QUALIFICATION OF WELDERS**

Days Start End Room Instructor Dates

**1-LEC (50500)** | 3.00 Units

General/Special

M-TH 2.45 pm 4.15 pm T-111 Kevin Powers 5/27/25 - 6/18/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

#### 2-LAB (50501) | 3.00 Units

General/Special

M-TH 4.25 pm 6.50 pm T-110 Kevin Powers 5/27/25 - 6/18/25 M-TH 7.00 pm 9.50 pm T-110 5/27/25 - 6/18/25

Class Format: Face-to-face | Campus: San Marcos Campus

#### **Class Notes:**

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

WELD 140 has a material fee of \$75 which must be paid at time of enrollment.

# **WELD 145 | PIPE WELDING**

**WELD 110** 

Days Start End Room Instructor Dates

10-LEC (51092) | 3.00 Units

General/Special

M-TH 7.00 am 8.35 am T-111 Ashley Wolters 5/27/25 - 6/18/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. When you enroll in this class, you will also be automatically enrolled in the lab.

11-LAB (51093) | 3.00 Units

General/Special

M-TH 8.45 am 12.05 pm T-110 Ashley Wolters 5/27/25 - 6/18/25 M-TH 12.45 pm 2.35 pm T-110 5/27/25 - 6/18/25

Class Format: Face-to-face | Campus: San Marcos Campus

**Class Notes:** 

Lecture and Lab must be taken concurrently. Students who wish to take this lab must enroll in its associated lecture.

WELD 145 has a material fee of \$75 which must be paid at time of enrollment.