

# SUMMER 2023 Class Schedule







<b>CLASS LOCATION:</b> Classes located at the education centers and site are highlighted in the following colors:	PHO	TOGRA	APHY ve Education if employed.		
Escondido Education Center	~РНО	T 100	ELEMENTARY FILM	PHOTOGRAPHY	(3.0 units)
Fallbrook Education Center	72565	Students re T	gistering in the LEC will automatically be en 11:15-12:40 pm F-22	nrolled in the LAB. KLINGER S	LEC
Rancho Bernardo Education Center		Th	11:15-2:20 pm F-24		LAB
Classes held Online or at Camp Pendleton		T	12:50-2:10 pm F-24 (Class Number 72565 meets 8/22-12/	KLINGER S	LAB
CLASSES WITH MULTIPLE MEETINGS: One class may have	72563	T	2:30-3:55 pm F-22	PRESTON J	LEC
multiple meeting times days or locations All meetings listed		Th	2:30-5:35 pm F-24		LAB

TBA (TO BEARRANGED): Indicates that there are no set hours; students must arrange meeting hours with the instructor.

ONLINE OR LIVE WEB: Indicates the class will require computer access and possibly a web camera to participate.

PREREQUISITE: Is a condition of enrollment that must be successfully met before enrolling in a class. You may be required to show proof of having met a prerequisite.

COREQUISITE: Is a condition of enrollment consisting of a course that you are required to simultaneously take in order to enroll in another course,

#### CREDIT CLASSES

under a single class number will be part of the same class.

CLASS# DAYS TIME LOCATION INSTRUCTOR LEC/LAB

#### ACCOUNTING

Advisors: M. Gilkey, mgilkey@palomar.edu; L. Hoover, lhoover@palomar.edu; phone ext. 2488, www.palomar.edu/business

#### ~ACCT 104 ACCTING SPREADSHEET CONCEPTS (2.0 units)

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

50138 ONLINE AGATHA R LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50138 meets at ONLINE

(Class Number 50138 meets 6/26-8/19)

#### ~ACCT 110 QUICKBOOKS (2.0 units)

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

Students registering in the LEC will automatically be enrolled in the LAB.

Students will use QuickBooks Desktop for Windows.

50139 ONLINE KEANE L LEC

ONLINE KEANE L LAB

Students registering for this class must consult the following Web site:

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 50139 meets at ONLINE

(Class Number 50139 meets 6/26-8/19)

# ~ACCT 201 FINANCIAL ACCOUNTING (4.0 units)

50136 ONLINE GLASSMAN J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50136 meets at ONLINE

(Class Number 50136 meets 6/26-8/19)

50144 ONLINE GLASSMAN J LEC

Students registering for this class must consult the following Web site:

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

50189

Class Number 50144 meets at ONLINE

(Class Number 50144 meets 6/26-8/19)

50154 ONLINE KRUPINSKI L LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50154 meets at ONLINE

(Class Number 50154 meets 6/26-8/19)

50158 ONLINE BRYANT G LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50158 meets at ONLINE

(Class Number 50158 meets 6/26-8/19)

ONLINE OGNIBENE C LEC

Class Number 50189 meets at ONLINE

(Class Number 50189 meets 6/26-8/19)

~ACCT 202 MANAGERIAL ACCOUNTING (4.0 units)

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

50153 ONLINE GILKEY M LEC

Students registering for this class must consult the following Web site:

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

Class Number 50153 meets at ONLINE

(Class Number 50153 meets 6/26-8/19)

50157 ONLINE GILKEY M LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50157 meets at ONLINE

(Class Number 50157 meets 6/26-8/19)

# ACCOUNTING - NONCREDIT ADMINISTRATION OF JUSTIC

Advisor: M. Peterson, phone ext. 2278, mpeterson@palomar.edu For information regarding the Police Academy, visit our website at www.palomar.edu/policeacademy

The Public Safety Training Center (PSTC) is located at 182 Santar Place, San Marcos.

#### ~AJ 87B BASIC POLICE ACADEMY MOD IIB (6.0 units)

Prerequisite: Admission to the Police Academy; Prior completion of Police Academy Module III Prerequisite: (Completion of, or concurrent enrollment in): AJ 87A

50996	TWTh	5:30-9:20 pm	PSTC-2A	<b>BARNES J</b>	LEC
	$\mathbf{S}$	8-12:10 pm	PSTC-2A		LAB
	$\mathbf{S}$	12:35-5:10 pm	PSTC-2A		LAB
	TWTh	9:30-10:20 pm	PSTC-2A	<b>BARNES J</b>	LAB

This class requires department consent. Acceptance into Police Academy 32 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.

Class Number 50996 meets at Public Safety Training Center

(Class Number 50996 meets 5/30-7/8)

~AJ 88A	1	BASIC POLICE	<b>ACADEM</b>	IY MOD IA	(5.0 units)
50997	<b>TWTh</b>	5:30-9:20 pm	PSTC-2A	<b>BARNES J</b>	LEC
	$\mathbf{S}$	8-12:10 pm	PSTC-2A		LAB
	$\mathbf{S}$	12:35-5:10 pm	PSTC-2A		LAB
	<b>TWTh</b>	9:30-10:20 pm	PSTC-2A	<b>BARNES J</b>	LAB

This class requires department consent. Acceptance into Police Academy 32 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.

Class Number 50997 meets at Public Safety Training Center

(Class Number 50997 meets 7/11-8/19)

~AJ 100 INTRO TO CRIMINAL JUSTICE (3.0 units)

50863 ONLINE GRIFFIN N LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50863 meets at ONLINE

(Class Number 50863 meets 5/30-7/22)

~AJ 103 COMMUNITY RELATIONS (3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

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51009 **MW** 6-9:10 pm **CPPEN-M JAMES G LEC** WILSON G

Class Number 51009 meets at Camp Pendleton Mainside

(Class Number 51009 meets 6/26-8/16)

Advisor: R. Jacobo, phone ext. 2207, rjacobo@palomar.edu

See Multicultural Studies

~AS 101 AFRICAN-AMERICAN HISTORY I (3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

51012 6-9:20 pm LEC **CPPEN-M STAFF** 

Class Number 51012 meets at Camp Pendleton Mainside (Class Number 51012 meets 6/27-8/17)

Advisor: B. Valentine, phone ext. 8385, bvalentine@palomar.edu

AND OTHER DRUG STUDIES

Advisor: J. Fent, jfent@palomar.edu or 760-744-1150 ext. 2188

For further information, see the Alcohol and Other Drug Studies webpage: https://www2.palomar.edu/pages/aods/

INTRO ALCOHOL/DRUG STUDIES ~AODS 150 (3.0 units)

Cross listed as PSYC/SOC 150

50145 **ONLINE** ROSE N **LEC** 

> 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/

Class Number 50145 meets at ONLINE

(Class Number 50145 meets 5/30-7/22)

~AODS 260 CHEM DEPENDENCY FAMILY COUNSEL (3.0 units)

50969 ONLINE COLLINS C LEC

> 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/

Class Number 50969 meets at ONLINE

(Class Number 50969 meets 5/30-7/22)

INDIAN STUDIES

Advisor: S. San Juan, phone ext. 2426, ssanjuan@palomar.edu

Students interested in a Directed Studies class should contact the Department.

~AIS 100 INTRO AMERICAN INDIAN STUDIES (3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

**LECHUSZA** 50110 **ONLINE LEC** AOUALLO A

Students registering for this class must consult the following Web site:

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

Class Number 50110 meets at ONLINE

(Class Number 50110 meets 6/26-7/22)

50127 FRANK J LEC ONLINE

> Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50127 meets at ONLINE

(Class Number 50127 meets 7/24-8/19)

~AIS 101 (3.0 units) AMERICAN INDIAN FRONTIER

This class also satisfies the Palomar College multicultural course requirement.

50092 **LEC** ONLINE ORTIZ D

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Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50092 meets at ONLINE

(Class Number 50092 meets 6/26-7/22)

~AIS 102 INDIAN/U.S. POLITICAL SYSTEM (3.0 units)

50384 **ONLINE** SAN JUAN S

Students registering for this class must consult the following Web site:

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

Class Number 50384 meets at ONLINE

LEC

(Class Number 50384 meets 5/30-6/24)

50781 **LEC** ONLINE ORTIZ D

Students registering for this class must consult the following Web site:

https://www.palomar.edu/atrc/lms-login/ Class Number 50781 meets at ONLINE

(Class Number 50781 meets 6/12-7/22)

50782 **ONLINE** SAN JUAN S LEC

Students registering for this class must consult the following Web site:

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

Class Number 50782 meets at ONLINE

(Class Number 50782 meets 7/24-8/19)

~AIS 104 (3.0 units) THE MUSIC OF NATIVE AMERICA

This class also satisfies the Palomar College multicultural course requirement.

**LECHUSZA** 

50982 ONLINE LEC AOUALLO A

Students registering for this class must consult the following Web site:

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

Class Number 50982 meets at ONLINE

(Class Number 50982 meets 6/26-8/19)

#### SIGN LANGUAGE

~ASL 100 AMERICAN SIGN LANGUAGE I (4.0 units)

50107 **MTWTh** 8-12:30 pm ESC-207 O'LOUGHLIN J LEC

Class Number 50107 meets at Escondido Campus

(Class Number 50107 meets 6/26-7/20)

50367 **ONLINE** O'LOUGHLIN J **LEC** 

Your instructor will contact you with important orientation information.

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50367 meets at ONLINE

(Class Number 50367 meets 5/30-6/24)

50112 ONLINE IGHNER A LEC

> 8-11:05 am LIVE WEB **LEC**

Your instructor will contact you with important orientation information.

Students registering for this class must consult the following Web site:

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.

In order to meet the learning outcomes of this course, students are required to have a webcam turned on during synchronous class sessions.

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.

Class Number 50112 meets at ONLINE

(Class Number 50112 meets 6/12-7/22)

#### ~ASL 101 (4.0 units) AMERICAN SIGN LANGUAGE II

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

Transcripts and/or proof of completion required the first day of class to verify the

prerequisite for this course.

50338 ONLINE IGHNER A LEC

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11:15-2:20 pm LIVE WEB

**LEC** 

Your instructor will contact you with important orientation information.

Students registering for this class must consult the following Web site:

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.

In order to meet the learning outcomes of this course, students are required to have a

webcam turned on during synchronous class sessions. 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.

Class Number 50338 meets at ONLINE

(Class Number 50338 meets 6/12-7/22)

Advisor: S. San Juan, phone ext. 2426, ssanjuan@palomar.edu

#### THROPOLOGY

Anthropology majors transferring to California State University, San Marcos, may receive up to 9 units of upper division credit for the following courses:

ANTH 100L, 120, 205, 210, 215, 220, 225, and 297

#### ~ANTH 100

#### INTRO TO BIOLOGICAL ANTHRO

(3.0 units)

50340

ONLINE

**LEC** 

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/

Class Number 50340 meets at ONLINE

(Class Number 50340 meets 5/30-7/22)

50355

**ONLINE** 

BLACK S

LEC

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/

Class Number 50355 meets at ONLINE

(Class Number 50355 meets 6/26-8/19)

(Class Number 50126 meets 6/26-8/16)

50126 MW 9-12:10 pm

MD-124

MCKENDRICKS B LEC

BIOLOGICAL ANTHROPOLOGY LAB ~ANTH 100L Prerequisite: A minimum grade of 'C', or concurrent enrollment, in ANTH 100

50746

TTh

9-12:20 pm

MD-124

BLACK S

LAB

(1.0 unit)

(Class Number 50746 meets 6/27-8/17)

#### ~ANTH 105 INTRO TO CULTURAL ANTHROPOLOGY (3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

50085

BROOKS M

**LEC** 

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/

Class Number 50085 meets at ONLINE

(Class Number 50085 meets 5/30-7/22)

50099

**ONLINE** 

**BROOKS M** 

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/

Class Number 50099 meets at ONLINE

(Class Number 50099 meets 6/26-8/19)

# AP ACOUSTICAL **P CARPENTRY**

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# AP DRYWALL/LATHER AP ELECTRICIAN AP INSIDE WIREMAN

~AP IV	V 725	<b>BUILDING AU</b>	J <b>TOMATION</b>	N SYSTEMS	(4.0 units)
50708	S	8-11:20 am	LIVE WEB	STAFF	LEC
	T	5-8:20 pm	LIVE WEB	MIRANDA J	LEC
	S	8-11:20 am	LIVE WEB		LEC
	T	5-8:20 pm	LIVE WEB	MIRANDA J	LEC
	Class Number 50708 meets at SD Elect Training, Imp Valley				

(Class Number 50708 meets 5/30-8/19)

# AP INTELLIGENT TRANSPORTATION

AP PLASTERER

AP SHEET METAL

# AP SOUND AND COMMUNICATIONS SYSTEMS INSTALLER

AP WORK EXPERIENCE

# APPRENTICESHIP TRAINING

Palomar College, in partnership with three Joint Apprenticeship Training Councils (JATC's), offers apprenticeship training in seven different trades.

To receive information or to enroll in an apprenticeship program, contact the specific program sponsor listed below.

Carpenters Joint Apprenticeship and Training Committee for Southern California

Carpentry - Four-year program

Acoustical Installer and Drywall/Lather - Three-year programs

Plasterer - Four-year program

San Diego Carpenters Training Center 858-621-2667

8595 Miralani Dr., San Diego, CA 92126

Inside Wireman - Five-year program

Sound Technician - Four-year program

San Diego Electrical Training Trust 858-569-6633, ext. 111

4675 Viewridge Ave., Suite D, San Diego, CA 92123

Sheet Metal - Five-year program

San Diego Sheet Metal Joint Apprenticeship and Training Committee 619-265-2758

4596 Mission Gorge Place, San Diego, CA 92120

#### ARABIC

LAB classes at San Marcos Campus: Students registered in a class requiring a LAB must arrange

16 hours in the World Languages Resource Center (room H-125) during lab hours.

Monday - Thursday: 8:00 a.m.-5:00 p.m.

Friday: CLOSED

Closed Weekends and Holidays

Lab hours subject to change.

For more information, call the World Languages Resource Center, 760-744-1150, ext. 2564.

#### ARCHITE**C**TURE

Advisor: J. Lucido, phone ext. 2210, jlucido@palomar.edu

See also Cooperative Education if employed.

# ~ARCH 105 BASIC ARCHITECTURAL DRAFTING (3.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

510	18 TTh	9-10:30 am	SEC-408	LUCIDO J	LEC
	TTh	10:40-3:45 pn	n SEC-408	LUCIDO J	LAB

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#### FERGUSON R

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

Class Number 51018 meets at Rancho Bernardo Education Ctr.

(Class Number 51018 meets 6/27-8/17)

#### ~ARCH 120 ARCHITECTURAL HISTORY

(3.0 units)

50187

**ONLINE** 

EATON D

LEC

Students registering for this class must consult the following Web site:

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

Class Number 50187 meets at ONLINE

(Class Number 50187 meets 6/12-7/22)

#### ~ARCH 150 **BEGINNING CAD**

(3.0 units)

Cross listed as ID 150

Students registering in the LEC will automatically be enrolled in the LAB.

51025 MW 9-10:25 am

SEC-409

LEC

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

Class Number 51025 meets at Rancho Bernardo Education Ctr.

(Class Number 51025 meets 6/26-8/16)

51026

MW

10:40-3:15 pm

SEC-409

RIDLEY L

RIDLEY L

LAB

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

Class Number 51026 meets at Rancho Bernardo Education Ctr.

(Class Number 51026 meets 6/26-8/16)

#### ~ARCH 295 ARCH INTERNSHIP

(3.0 units)

51020

TBA

SEC-409

LUCIDO J

LAB

Class number 51020 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.

Class Number 51020 meets at Rancho Bernardo Education Ctr.

(Class Number 51020 meets 5/30-7/22)

See also Art - Design and Art - Illustration.

Students interested in a Directed Studies class should contact the Department.

#### ~ART 100

#### INTRODUCTION TO ART

(3.0 units)

50256

**ONLINE** 

WILSON E

**LEC** 

Students registering for this class must consult the following Web site:

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

Class Number 50256 meets at ONLINE

(Class Number 50256 meets 6/26-8/19)

50328

**ONLINE** 

WILSON E

**LEC** 

Students registering for this class must consult the following Web site:

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

Class Number 50328 meets at ONLINE

(Class Number 50328 meets 6/26-8/19)

50235 TTh 6-9:20 pm

SEC-317

WILSON H

**LEC** 

Class Number 50235 meets at Rancho Bernardo Education Ctr.

(Class Number 50235 meets 6/27-8/17)

~ART 102

FOUNDATIONS OF DRAWING (3.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50200 M 9-12:10 pm C-1 W 9-12:10 pm

PHILLIPS P

LEC

C-1 W 1-3:50 pm C-1

LAB LAB

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	M	1-4:10 pm	C-1	PHILLIPS P	LAB
		d Lab must be taken conc	urrently. Students		lab must enroll
	in its assoc	ciated lecture. (Class Number 50200	) meets 6/26-8/16)		
50784	T	9-12:35 pm	LIVE WEB	WALSH V	LEC
	Th	9-12:10 pm	LIVE WEB		LAB
	Th	1-4:10 pm	LIVE WEB		LAB
	T	1-4:10 pm	LIVE WEB	WALSH V	LAB
		d Lab must be taken conc			
	in its assoc	ciated lecture. (Class Number 50784	I maets 6/27 8/17)		
~ART	103	INTERMEDIA		NC	(3.0 units)
~AN1		e: A minimum grade of 'C' in		10	(3.0 units)
		gistering in the LEC will au		led in the LAB.	
50320	M	9-12:10 pm	C-1	PHILLIPS P	LEC
	W	9-12:10 pm	C-1		LAB
	W	1-3:50 pm	C-1		LAB
	M	1-4:10 pm	C-1	PHILLIPS P	LAB
		nd Lab must be taken conci	urrently. Students	who wish to take this	lab must enroll
	III IIS ASSOC	(Class Number 50320	) meets 6/26-8/16)		
~ART	120	FOUNDATION		DRAWING	(3.0 units)
	Students re	gistering in the LEC will au			,
50299	T	9-12:35 pm	C-1	KIM H	LEC
	Th	9-12:10 pm	C-1		LAB
	Th	1-4:10 pm	C-1		LAB
	T	1-4:10 pm	C-1	KIM H	LAB
		d Lab must be taken conc	urrently. Students	who wish to take this	lab must enroll
	in its assoc	ciated lecture. (Class Number 50299	meets 6/27-8/17)		
~ART	121	INTERMEDIA	· · · · · · · · · · · · · · · · · · ·	RAWING	(3.0 units)
	Prerequisite	e: A minimum grade of 'C' in gistering in the LEC will au	n ART 120		(
50301	T	9-12:35 pm	C-1	KIM H	LEC
	Th	9-12:10 pm	C-1		LAB
	Th	1-4:10 pm	C-1		LAB
	T	1-4:10 pm	C-1	KIM H	LAB
		d Lab must be taken conc	urrently. Students	who wish to take this	lab must enroll
	in its assoc	ciated lecture. (Class Number 50301	meets 6/27-8/17)		
~ART	135	CERAMICS I			(3.0 units)
11111		gistering in the LEC will au	tomatically be enrol	led in the LAB.	(C.o units)
50202	T	9-12:35 pm	C-7	BULIS R	LEC
	Th	9-12:10 pm	C-7		LAB
	Th	1-4:10 pm	C-7		LAB
	T	1-4:10 pm	C-7	BULIS R	LAB
	Art 135 ha	s a material fee of \$32 whi	ch must be paid at	time of enrollment.	
		d Lab must be taken conc	urrently. Students	who wish to take this	lab must enroll
	in its assoc	ciated lecture. (Class Number 50202	2 meets 6/27-8/17)		
~ART	136	CERAMICS II			(3.0 units)
1		a: A minimum grada of IC! is			(3.0 411165)

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

Students registering in the LEC will automatically be enrolled in the LAB.

50910	T	9-12:35 pm	C-7	BULIS R	LEC
	Th	9-12:10 pm	C-7		LAB
	Th	1-4:10 pm	C-7		LAB
	T	1-4:10 pm	C-7	BULIS R	LAB

ART 136 has a material fee of \$32 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.

(Class Number 50910 meets 6/27-8/17)

#### ART - DESIGN

See also Art and Art - Illustration.

#### ART - ILLUSTRATION

See also Art and Art - Design

#### ASTRONOMY

Advisor: M. Lane, phone ext. 2951, mlane@palomar.edu and S. Kardel, phone ext. 2542,

skardel@palomar.edu

Students interested in a Directed Studies class should contact the Department.

No courses in Astronomy offered in Summer 2023.

#### ATHLETICS & COMPETITIVE SPORTS

Advisors: H. Gerhardt, phone ext. 2725, hgerhardt@palomar.edu; J. McAdams, phone ext. 2136, jmcadams@palomar.edu; J. Early, phone ext. 2478, jearly@palomar.edu; R. Mancao, phone ext. 3560, rmancao@palomar.edu; L. Craft, phone ext. 3941, lcraft@palomar.edu; D. Early, phone ext. 2480, dearly@palomar.edu; J. Aegerter, phone ext. 2980, jaegerter@palomar.edu; and K. Seiler, phone ext. 2466, kseiler@palomar.edu

For Physical Education classes see Kinesiology

~ACS 50 INTRO TO COLLEGIATE ATHLETICS (1.0 unit)

50345 ONLINE ARCHIMEDE-MEDINA G LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50345 meets at ONLINE

(Class Number 50345 meets 7/24-8/19)

#### AUTO BODY

Advisor: D. Wright, phone ext. 2713, dwright@palomar.edu

#### AUTOMOTIVE TECHNOLOGY

Advisor: A. Fedon, phone ext. 3633, afedon@palomar.edu

#### ~AT 100 AUTO MAINTENANCE/MINOR REPAIR (3.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50842 MTWTh 8:30-10:50 am ITC-112-A PEREZ JR A LEC

MTWTh 11-2:30 pm ITC-112-B PEREZ JR A LAB

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

(Class Number 50842 meets 5/30-6/22)

#### ~AT 160 ASSOCIATED STUDIES IN AUTO (3.0 units)

50386 ONLINE BERTRAM S LEC

12:25-3:30 pm ITC-112-B

Students registering for this class must consult the following Web site:

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

Class Number 50386 meets at ONLINE

(Class Number 50386 meets 7/24-8/19)

~AT 170		AUTO REPAIR SHOP EXPERIENCE			(2.0 units)
50760	TWThF	8:30-11:55 am	ITC-112-B	FEDON A	LAB

.

**TWThF** 

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LAB

# **BIOLOGY**

Advisor: E. Lindgren, phone ext. 6637, elindgren@palomar.edu Students interested in a Directed Studies class should contact the Department.

		INTRO BIO: GI		e Department.	(4.0 unita)
~BIOL					(4.0 units)
50206	MTWTh	8:50-10:15 am	ESC-700	FENNER A	LEC
	MW	10:35-1:40 pm	ESC-401	FENNER A	LAB
	Students who s	wish to register in LAB (	Jass Number :	50207 must enroll in LEC (	Class Number
				0206 meets at Escondido Car	npus
50219	MTWTL	(Class Number 50206 n		) STAFF	LEC
30219	MTWTh	11:10-12:35 pm			LEC
	TTh Students who	1-4:15 pm	FEC-B01	STAFF 50220 must enroll in LEC (	LAB
	50219.				
		Class Nur (Class Number 50219 n		ets at Fallbrook Education Co	enter
50093	MTWTh	10:30-11:55 am		STAFF	LEC
	MW	12:15-3:20 pm	SEC-332	STAFF	LAB
				50094 must enroll in LEC (	
	50093.	-		Rancho Bernardo Education	
		(Class Number 50093 n			Cu.
50050	TTh	9:30-11:00 am	NS-137	,	LEC
	MW	9:30-11:05 am	NS-137	CEN H	LEC
	Students must			AB classes: 50051 or 50052.	
50051	MW	(Class Number 50050 n 11:15-2:50 pm	NS-225	CEN H	LAB
30031				st register in LEC Class Nu	
	_	(Class Number 50051 n	neets 5/31-7/19		
50052	TTh	1	NS-225	CEN H	LAB
	Students regis	tering in Class Number 5 (Class Number 50052 n		st register in LEC Class Nu )	mber 50050.
~BIOI	, 102	INTRO BIO: PR			(4.0 units)
50838	MTWTh	4:40-6:05 pm	SEC-326	BRICKE J	LEC
	MW	6:20-9:25 pm	SEC-332	BRICKE J	LAB
				50839 must enroll in LEC (	
	50838.	Class Number 509	20 masts at D	anaha Dannanda Education	Ctu
		(Class Number 50838 r		ancho Bernardo Education 7)	Ctr.
50786	MTWTh	9:30-10:55 am	NS-217	VELAZQUEZ K	LEC
				CHOWDHURY P	
	MW	11:10-2:15 pm	NS-217	VELAZQUEZ K	LAB
				CHOWDHURY P	
		wish to register in LAB (	Class Number	50787 must enroll in LEC (	Class Number
	50786.	(Class Number 50786 n	neets 6/26-8/17	)	
~BIOI	. 145	INTRO TO ANA			(3.0 units)
				BLANKENSHIP-	,
50313	MW	5:30-9:05 pm	NS-137	WILLIAMS L	LEC
		(Class Number 50313 r	neets 5/31-7/19		
~BIOI	210	ANATOMY			(4.0 units)
		Preparation: BIOL 100; B	IOI 101 DI	OL 1011 1 DIOL 102	

Recommended Preparation: BIOL 100; BIOL 101 or BIOL 101L and BIOL 102 or  $\,$ 

50217	TTh	8-9:05 am	SEC-323		LEC
	MW	8-8:50 am	SEC-323	STAFF	LEC
	TTh	9:15-12:40 pm	SEC-318		LAB
	MW	9-1:10 pm	SEC-318	STAFF	LAB

Students who wish to register in LAB Class Number 50218 must enroll in LEC Class Number 50217.

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

Class Number 50217 meets at Rancho Bernardo Education Ctr. (Class Number 50217 meets 6/26-8/17)

(Class Italiact 30217 meets 0/20 0/17)					
50213	TTh	8-8:50 am	NS-316		LEC
	MW	8-9:15 am	NS-316	STAFF	LEC
	TTh	9-1:25 pm	NS-316		LAB
	MW	9:30-1:20 pm	NS-316	STAFF	LAB

Students who wish to register in LAB Class Number 50214 must enroll in LEC Class Number 50213.

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

(Class Number 50213 meets 5/30-7/20)

50264 TTh 12-1:05 pm NS-324 **LEC** MW 12-12:50 pm NS-324 LEC STAFF TTh 1:15-4:40 pm NS-324 LAB MW 1-5:10 pm NS-324 **STAFF** LAB

Students who wish to register in LAB Class Number 50265 must enroll in LEC Class Number 50264.

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

(Class Number 50264 meets 6/26-8/17)

50221	TTh	4:40-5:30 pm	NS-316		LEC
	MW	4:40-5:55 pm	NS-316	STAFF	LEC
	TTh	5:40-10:05 pm	NS-316		LAB
	$\mathbf{M}\mathbf{W}$	6:10-10:00 pm	NS-316	STAFF	LAB

Students who wish to register in LAB Class Number 50222 must enroll in LEC Class Number 50221.

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

(Class Number 50221 meets 5/30-7/20)

#### ~BIOL 211 PHYSIOLOGY

(4.0 units)

Prerequisite: A minimum grade of 'C' in BIOL 102, or BIOL 200 and CHEM 104 or CHEM 100; or BIOL 100 and CHEM 104 or CHEM 100; or BIOL 105 and CHEM 104 or CHEM 100; or BIOL 210

Students registering in the LEC will automatically be enrolled in the LAB.

51007	TTh	8-9:05 am	FEC-B01		LEC
	MW	8-8:50 am	FEC-B01	STAFF	LEC
	TTh	9:15-12:40 pm	FEC-B01		LAB
	MW	9-1:10 pm	FEC-B01	STAFF	LAB

Students who wish to register in LAB Class Number 51008 must enroll in LEC Class Number 51007.

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

		Class Nui	mber 51007 mee	ets at Fallbrook Educ	cation Center
		(Class Number 51007 r	neets 6/26-8/17)		
50223	TTh	8-9:05 am	SEC-232		LEC
	MW	8-8:50 am	SEC-232	STAFF	LEC
	TTh	9:15-12:40 pm	SEC-232		LAB
	MW	9-1:10 pm	SEC-232	STAFF	LAB

Students who wish to register in LAB Class Number 50224 must enroll in LEC Class Number 50223.

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

Class Number 50223 meets at Rancho Bernardo Education Ctr.

(Class Number 50223 meets 6/26-8/17)

50215 TTh 9:30-10:35 am NS-243 LEC MW 9:30-10:20 am NS-243 STAFF LEC

TTh 10:45-2:10 pm NS-243 LAB MW 10:30-2:40 pm NS-243 STAFF LAB

Students who wish to register in LAB Class Number 50216 must enroll in LEC Class Number 50215.

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

(Class Number 50215 meets 6/26-8/17)

#### RUSINESS

Advisors: M. Cassoni, mcassoni@palomar.edu; phone 760-744-1150, ext. 2488 or www.palomar.edu/business

#### ~BUS 80 MEDI

MEDICAL TERMINOLOGY/ANATOMY (4.0 units)

Formerly OIS 80

50180 ONLINE MCNEAL C LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50180 meets at ONLINE

(Class Number 50180 meets 6/26-8/19)

#### ~BUS 100 INTRODUCTION TO BUSINESS

(3.0 units)

**LEC** 

50137

ONLINE PARANTHAMAN L LEC

Students registering for this class must consult the following Web site:

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

Class Number 50137 meets at ONLINE

(Class Number 50137 meets 5/30-7/22)

50923 ONLINE HIGLEY JR. W

Students registering for this class must consult the following Web site:

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

Class Number 50923 meets at ONLINE

(Class Number 50923 meets 6/26-8/19)

## ~BUS 117 LEGAL ENVIRONMENT OF BUSINESS (3.0 units)

50188 ONLINE PARANTHAMAN L LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50188 meets at ONLINE

(Class Number 50188 meets 5/30-7/22)

50924 ONLINE BURNS L LEC

Students registering for this class must consult the following Web site:

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

Class Number 50924 meets at ONLINE

(Class Number 50924 meets 6/26-8/19)

## ~BUS 205 BUSINESS COMMUNICATION (3.0 units)

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

50990 ONLINE STAFF LEC
T 6-9:35 pm CPPEN-M KEANE L LEC

An additional 30.2 hours of instruction will be completed asynchronously online.

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

Students registering for this class must consult the following Web site:

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

Class Number 50990 meets at Camp Pendleton Mainside

(Class Number 50990 meets 6/26-8/19)

50175 ONLINE HAHN L LEC

Students registering for this class must consult the following Web site:

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

Class Number 50175 meets at ONLINE

(Class Number 50175 meets 6/26-8/19)

50176 ONLINE

JOHNSON-FOSTER LEC

Students registering for this class must consult the following Web site:

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

Class Number 50176 meets at ONLINE

(Class Number 50176 meets 6/26-8/19)

# BUSINESS - NONCREDIT BUSINESS MANAGEMENT

Advisor: R. Wrathall, lwrathall@palomar.edu, phone ext. 2488, www. palomar.edu/business Students interested in a Directed Studies class should contact the Department.

## CABINET & FURNITURE TECHNOLOGY

Advisor: J. Anderson, phone ext. 2548, janderson2@palomar.edu Students interested in a Directed Studies class should contact the Department.

## CHEMISTRY

In order to assure your enrollment in any of the Chemistry laboratory classes, or if you wish to attempt to enroll in a closed Chemistry laboratory class, be certain to attend the first scheduled meeting of your laboratory class.

Students interested in a Directed Studies class should contact the Department.

## ~CHEM 100 FUNDAMENTALS OF CHEMISTRY (4.0 units)

Register in one LEC and one LAB

Enter the LEC class number first during registration.

50095 TTh 12:30-2:40 pm FEC-I01 LEC MW 12:30-2:45 pm FEC-I01 PETKA DDS K LEC

Students must also register in one of the following lab classes: 50768 or 50989.

Students registering for this class must consult the following Web site:

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

Class Number 50095 meets at Fallbrook Education Center

(Class Number 50095 meets 6/12-7/20)

50768 MW 7:45-12:20 pm FEC-D01 PETKA DDS K LAB

Students registering in lab Class Number 50768 must first register in lecture Class Number

Students registering for this class must consult the following Web site:

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

Class Number 50768 meets at Fallbrook Education Center

(Class Number 50768 meets 6/12-7/19)

50989 TTh 7:45-12:20 pm FEC-D01 PETKA DDS K LAE

Students registering in lab Class Number 50989 must first register in lecture Class Number 50095.

Students registering for this class must consult the following Web site:

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

Class Number 50989 meets at Fallbrook Education Center

(Class Number 50989 meets 6/13-7/20)

50122 TTh 7:50-10:00 am SEC-226 LEC

MW 7:50-10:05 am SEC-226 ASSADERAGHI F LEC

Students must also register in one of the following lab classes: 50344 or 50965.

Students registering for this class must consult the following Web site:

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

Class Number 50122 meets at Rancho Bernardo Education Ctr. (Class Number 50122 meets 6/12-7/20)

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50344 MW 10:15-2:50 pm SEC-218 ASSADERAGHI F LAB Students registering in lab Class Number 50344 must first register in lecture Class Number Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50344 meets at Rancho Bernardo Education Ctr. (Class Number 50344 meets 6/12-7/19) 50965 TTh 10:15-2:50 pm SEC-218 ASSADERAGHI F LAB Students registering in lab Class Number 50965 must first register in lecture Class Number Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50965 meets at Rancho Bernardo Education Ctr. (Class Number 50965 meets 6/13-7/20) 50227 TTh 8-10:10 am NS-135 **LEC** MW NS-135 ANDREWS S **LEC** 8-10:15 am Students must also register in one of the following lab classes: 50228 or 50229. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50227 meets 6/12-7/20) 50228 MW 10:35-3:10 pm COMPAGNONE R LAB NS-336 Students registering in lab Class Number 50228 must first register in lecture Class Number 50227. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50228 meets 6/12-7/19) 50229 10:35-3:10 pm NS-336 COMPAGNONE R Students registering in lab Class Number 50229 must first register in lecture Class Number 50227. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50229 meets 6/13-7/20) ~CHEM 104 GENERAL ORGANIC/BIOCHEMISTRY (5.0 units) Register in LEC and LAB. Enter the LEC class number first during registration. 50230 LEC 9-12:05 pm NS-140 CARRILLO L Students must also register in one of the following lab classes: 50231 or 50357. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50230 meets 6/12-7/20) 50231 MW NS-347 LAB 12:30-5:05 pm CARRILLO L Students registering in lab Class Number 50231 must first register in lecture Class Number Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50231 meets 6/12-7/19) 50357 NS-347 LAB TTh 12:30-5:05 pm CARRILLO L Students registering in lab Class Number 50357 must first register in lecture Class Number Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50357 meets 6/13-7/20) ~CHEM 110 GENERAL CHEMISTRY (3.0 units) 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

FEC-I01

FEC-I01

**STAFF** 

10-12:10 pm

10-12:15 pm

50972

TTh MW

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Students registering for this class must consult the following Web site: nttps://www.palomar.edu/atrc/lms-login/ Class Number 50972 meets at Fallbrook Education Center umber 50972 meets 6/12-7/20) 50053 12:45-2:55 pm TTh NS-139 LEC MW 12:45-3:00 pm NS-139 PAZMINO C **LEC** Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50053 meets 6/12-7/20) ~CHEM 110L GENERAL CHEMISTRY LABORATORY (2.0 units) Prerequisite: A minimum grade of 'C' or concurrent enrollment in CHEM 110 50973 12:25-4:55 pm FEC-D01 MTWTh STAFF LAB Students registering for this class must consult the following Web site: nttps://www.palomar.edu/atrc/lms-login/ Class Number 50973 meets at Fallbrook Education Center Number 50973 meets 6/12-7/20) 50082 **MTWTh** 7:45-12:15 pm NS-338 PAZMINO C LAB Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50082 meets 6/12-7/20) 50922 **MTWTh** 7:45-12:15 pm NS-347 STAFF LAB Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50922 meets 6/12-7/20) ~CHEM 115 GENERAL CHEMISTRY (3.0 units) Prerequisite: A minimum grade of 'C' in CHEM 110 and 110LRecommended preparation: Concurrent enrollment in CHEM 115L 50054 LEC TTh 9:50-12:00 pm NS-139 MW 9:50-12:05 pm NS-139 RAYMUNDO M **LEC** Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50054 meets 6/12-7/20) ~CHEM 115L GENERAL CHEMISTRY LABORATORY (2.0 units) Prerequisite: A minimum grade of 'C' in CHEM 110 and CHEM 110L, and a minimum grade of 'C' or concurrent enrollment in CHEM 115. 50197 MTWTh 1:10-5:40 pm NS-340 RAYMUNDO M LAB Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50197 meets 6/12-7/20) UDDIBS Advisor: R. Jacobo, phone ext. 2207, rjacobo@palomar.edu See Multicultural Studies ~CS 101 U.S. HIST/CHICANO PRSPCTV I (3.0 units) This class also satisfies the Palomar College multicultural course requirement. 50258 TTh 11:20-2:40 pm ESC-706 AGUILAR E **LEC** Class Number 50258 meets at Escondido Campus (Class Number 50258 meets 6/27-8/17) 50363 ONLINE JACOBO JR R **LEC** Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50363 meets at ONLINE (Class Number 50363 meets 5/30-6/24) 50209 **ONLINE** JACOBO JR R **LEC** Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50209 meets at ONLINE

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(Class Number 50209 meets 6/26-7/22)

50212 ONLINE YANEZ A **LEC** 

> Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

> > Class Number 50212 meets at ONLINE

(Class Number 50212 meets 6/12-7/22)

50241 **LEC** ONLINE YANEZ A

> Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50241 meets at ONLINE

(Class Number 50241 meets 5/30-7/22)

51015 MW **LEC** 9:30-12:40 pm SEC-229 STAFF

Class Number 51015 meets at Rancho Bernardo Education Ctr.

(Class Number 51015 meets 6/26-8/16)

(3.0 units) ~CS 102 U.S. HIST/CHICANO PRSPCTV II

This class also satisfies the Palomar College multicultural course requirement.

50362 ONLINE JACOBO JR R LEC

> Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50362 meets at ONLINE

(Class Number 50362 meets 5/30-6/24)

50249 ONLINE JACOBO JR R LEC

> Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50249 meets at ONLINE

(Class Number 50249 meets 6/26-7/22)

50045 ONLINE GOMEZ A **LEC** 

Students registering for this class must consult the following Web site:

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

Class Number 50045 meets at ONLINE

(Class Number 50045 meets 5/30-7/22)

## HILLIDI DI BAYELLO PALENTA

Advisor: Laurel Anderson, ext. 5528, landerson@palomar.edu

All students enrolled in Child Development classes must abide by and agree to the Palomar College CHDV Department Statement of Commitment and Confidentiality (SOCC) for all assignments and coursework. The SOCC will be provided via the enrollment process or during the first week of classes in all CHDV courses.

Students observing or visiting the Palomar College Child Development Centers must wear their Palomar College Student Activity Card (student photo ID).

Students interested in a Directed Studies class should contact the Department.

~CHDV 99 PREP FOR CHILD DEV MAJORS (0.5 units)

LEC 50376 **ONLINE** FERERRO J

SANCHEZ T

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50376 meets at ONLINE

(Class Number 50376 meets 5/30-6/24)

~CHDV 100 CHILD GROWTH AND DEVELOPMENT (3.0 units)

50155 **LEC** ONLINE MELLOR J

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50155 meets at ONLINE

(Class Number 50155 meets 5/30-7/22)

51001 **LEC** ONLINE MELLOR J

> Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

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#### Your instructor will contact you with important orientation information.

Class Number 51001 meets at ONLINE

(Class Number 51001 meets 6/26-8/19)

~CHDV 103 INF TOD DEV (3.0 units)

50252

ONLINE

FULGIUM A

**LEC** 

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50252 meets at ONLINE

(Class Number 50252 meets 6/12-7/22)

~CHDV 104

**GUIDANCE FOR YOUNG CHILDREN** 

(3.0 units)

50767

**ONLINE** 

HILL A

LEC

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50767 meets at ONLINE

(Class Number 50767 meets 6/12-7/22)

~CHDV 115

CHILD, FAMILY, AND COMMUNITY

(3.0 units)

50140

ONLINE

MELLOR J

**LEC** 

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50140 meets at ONLINE

(Class Number 50140 meets 5/30-7/22)

~CHDV 120

HEALTH, SAFETY, AND NUTRITION

(3.0 units)

50298

**ONLINE** 

LEC

Your instructor will contact you with important orientation information. Students registering for this class must consult the following Web site:

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

Class Number 50298 meets at ONLINE

(Class Number 50298 meets 6/12-7/22)

~CHDV 152A

**ENV RATING SCALE: EARLY CHILD** 

(1.5 units)

50765

**ONLINE** 

**HOLTHAUS T** 

**LEC** 

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50765 meets at ONLINE

(Class Number 50765 meets 5/30-7/22)

~CHDV 152B

ENV RATING SCALE: INFANT/TODD

**LEC** 

(1.5 units)

50766

**ONLINE** 

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50766 meets at ONLINE

(Class Number 50766 meets 5/30-7/22)

~CHDV 184

ECE CURRIC: LANG/LIT/MATH/SCI

(3.0 units)

50844

**ONLINE** 

HILL A

**LEC** 

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50844 meets at ONLINE

(Class Number 50844 meets 6/12-7/22)

~CHDV 185

INTRODUCTION TO CURRICULUM

(3.0 units)

Recommended preparation: A minimum of 12 Child Development units

50983

ONLINE

WILSON G

LEC

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50983 meets at ONLINE

(Class Number 50983 meets 5/30-7/22)

## ~CHDV 190 CURRICULUM/SCHOOL-AGED CHILD

(3.0 units)

50347

**ONLINE** 

DIAZ K

LEC

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50347 meets at ONLINE

(Class Number 50347 meets 6/12-7/22)

#### CHINESE

LAB classes at San Marcos Campus: Students registered in a class requiring a LAB must arrange

16 hours in the World Languages Resource Center (room H-125) during lab hours.

Monday - Thursday: 8:00 a.m.-5:00 p.m.

Friday: CLOSED

Closed Weekends and Holidays Lab hours subject to change.

For more information, call the World Languages Resource Center, 760-744-1150, ext. 2564.

#### CINEMA

~CINE 100 ART OF THE CINEMA (3.0 units) **ONLINE** LEC 50208 **STAFF** W 6-9:10 pm **CPPEN-M** LEC **STAFF** 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. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50208 meets at Camp Pendleton Mainside (Class Number 50208 meets 6/26-8/19) 50383 **LEC** ONLINE STAFF Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50383 meets at ONLINE (Class Number 50383 meets 5/30-6/24) 50377 LEC ONLINE STAFF Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50377 meets at ONLINE (Class Number 50377 meets 5/30-6/24) 50378 **LEC** ONLINE STAFF Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50378 meets at ONLINE (Class Number 50378 meets 6/26-7/22) 50170 ONLINE STAFF LEC Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50170 meets at ONLINE (Class Number 50170 meets 6/26-7/22) 50179 **LEC ONLINE** STAFF Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50179 meets at ONLINE (Class Number 50179 meets 7/24-8/19) 50190 **LEC ONLINE** STAFF Students registering for this class must consult the following Web site:

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

Class Number 50190 meets at ONLINE

(Class Number 50190 meets 7/24-8/19)

50240 ONLINE STAFF LEC

Students registering for this class must consult the following Web site:

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

Class Number 50240 meets at ONLINE (Class Number 50240 meets 5/30-7/22)

50169 ONLINE STAFF LEC

Students registering for this class must consult the following Web site:

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

Class Number 50169 meets at ONLINE

(Class Number 50169 meets 6/26-8/19)

50272 ONLINE STAFF LEC

Students registering for this class must consult the following Web site:

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

Class Number 50272 meets at ONLINE

(Class Number 50272 meets 6/26-8/19)

#### COMMUNICATIONS

See Cinema, Digital Broadcast Arts, Journalism, and Photography for additional listings.

## ~COMM 100 INTRO TO MASS COMMUNICATION (3.0 units)

50333 ONLINE STAFF LEC

Students registering for this class must consult the following Web site:

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

Class Number 50333 meets at ONLINE

(Class Number 50333 meets 7/24-8/19)

50374 ONLINE STAFF LEC

Students registering for this class must consult the following Web site:

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

Class Number 50374 meets at ONLINE

(Class Number 50374 meets 5/30-6/24)

#### ~COMM 105 RACE, GENDER AND MEDIA EFFECTS (3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

50116 ONLINE STAFF LEC

Students registering for this class must consult the following Web site:

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

Class Number 50116 meets at ONLINE

(Class Number 50116 meets 6/12-7/22)

# COMP SCI & INFO TECH - COMPUTER SCIENCE

See also: CSIT-Information Technology, CSIT-Networking, and CSIT-Web Technology Advisors: Computer Science: Richard Stegman (rstegman@palomar.edu), Anthony Smith

(awsmith@palomar.edu)
Students interested in a Directed Studies class should contact the Department.

## ~CSCI 112 PROGRAMMING FUNDAMENTALS I (4.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50290 ONLINE CANON T LEC

ONLINE CANON T LAB

Students registering for this class must consult the following Web site:

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.

Class Number 50290 meets at ONLINE

(Class Number 50290 meets 6/26-8/19)

50928 ONLINE MCENTIRE N LEC

ONLINE MCENTIRE N LAB

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Students registering for this class must consult the following Web site: 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.

Class Number 50928 meets at ONLINE

(Class Number 50928 meets 6/26-8/19)

#### ~CSCI 114 PROGRAMMING FUNDAMENTALS II (4.0 units)

Prerequisite: A minimum grade of 'C' in CSCI 112

Students registering in the LEC will automatically be enrolled in the LAB.

50323 ONLINE NGUYEN D LEC

ONLINE NGUYEN D LAB

Students registering for this class must consult the following Web site: 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.

Class Number 50323 meets at ONLINE

(Class Number 50323 meets 6/26-8/19)

#### ~CSCI 212 MACHINE ORG/ASSEMBLY LANGUAGE (4.0 units)

Prerequisite: A minimum grade of 'C' in CSCI 114

Students registering in the LEC will automatically be enrolled in the LAB.

50334 ONLINE NGUYEN D LEC

ONLINE NGUYEN D LAB

Students registering for this class must consult the following Web site: 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.

Class Number 50334 meets at ONLINE

(Class Number 50334 meets 6/26-8/19)

# COMP SCI & INFO TECH - INFORMATION TECHNOLOGY

See also: CSIT-Computer Science, CSIT-Networking and CSIT-Web Technology Advisors: Ron Burgher (rburgher@palomar.edu); Terrie Canon (tcanon@palomar.edu) Students interested in a Directed Studies class should contact the Department.

#### ~CSIT 105 COMPUTER CONCEPTS/APPLICATIONS (3.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50141 ONLINE BURGHER R LEC

ONLINE BURGHER R LAB

Students registering for this class must consult the following Web site: 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.

Class Number 50141 meets at ONLINE

(Class Number 50141 meets 5/30-7/22)

#### ~CSIT 125 COMPUTER INFORMATION SYSTEMS (3.0 units)

Recommended preparation: CSIT 105

Students registering in the LEC will automatically be enrolled in the LAB.

50191 ONLINE CANON T LEC

ONLINE CANON T LAB

Students registering for this class must consult the following Web site: www.palomar.edu/csit

Your instructor will contact you by email no later than the day before your class begins about

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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.

Class Number 50191 meets at ONLINE

(Class Number 50191 meets 6/26-8/19)

## COMP SCI & INFO TECH - NETWORKING

See also: CSIT-Computer Science, CSIT-Information Technology and CSIT-Web Technology

Advisor: Cisco: Rand Green (rgreen@palomar.edu)

#### ~CSNT 110 HARDWARE AND O.S. FUNDAMENTALS (4.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50149 ONLINE MESKE D

ONLINE MESKE D LAB

**LEC** 

Students registering for this class must consult the following Web site:

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.

Class Number 50149 meets at ONLINE

(Class Number 50149 meets 5/30-7/22)

## ~CSNT 111 NETWORKING FUNDAMENTALS (3.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50151 ONLINE GREEN N LEC

ONLINE GREEN N LAB

Students registering for this class must consult the following Web site: 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.

Class Number 50151 meets at ONLINE

(Class Number 50151 meets 5/30-7/22)

# COMP SCI & INFO TECH - WEB TECHNOLOGY

See also: CSIT-Computer Science, CSIT-Information Technology and CSIT-Networking Advisors: Steve Perry (sperry@palomar.edu); Rand Green (rgreen@palomar.edu) Students interested in a Directed Studies class should contact the Department.

# CONSTRUCTION INSPECTION COOPERATIVE EDUCATION

A student may enroll in the Cooperative Work Experience Education Program and earn one to four units of credit for supervised on-the-job training. Registration in the program can be accomplished through MyPalomar. For information, call 760-744-1150, ext. 2354 or visit <a href="https://www2.palomar.edu/pages/cooped/">https://www2.palomar.edu/pages/cooped/</a>

For all Cooperative Education classes:

1 unit - 75 hours of employment

2 units - 150 hours of employment

3 units - 225 hours of employment

4 units - 300 hours of employment

#### ~CE 100 COOPERATIVE EDUCATION (1.0 unit)

51035 TBA P-8D CALDERON G
Class Number 51035 is for internships in Drone Technology.

Students must complete 60 non-paid or 75 paid hours of supervised internship in Drone

Permission is required to enroll in Class Number 51035. Please contact instructor, Gus Calderon at gcalderon@palomar.edu for permission to enroll.

Your instructor will contact you with important orientation information.

(Class Number 51035 meets 6/26-8/19)

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LAB

~CE 100 COOPERATIVE EDUCATION (2.0 units) 50311 P-8D JARVINEN J LAB Students must complete 120 non-paid or 150 paid hours of supervised employment. Employment must be related to student's declared major or occupational goal. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50311 meets 6/26-8/19) ~CE 100 **COOPERATIVE EDUCATION** (3.0 units) 50312 P-8D LAB JARVINEN J Students must complete 180 non-paid or 225 paid hours of supervised employment. Employment must be related to student's declared major or occupational goal. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50312 meets 6/26-8/19) ~CE 100 COOPERATIVE EDUCATION (4.0 units) 50930 P-8D **TBA** JARVINEN J LAB Student must complete 240 non-paid or 300 paid hours of supervised employment. Employment must be related to student's declared major or occupational goal. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50930 meets 6/26-8/19) **COOPERATIVE EDUCATION-GENERAL** ~CE 110 (2.0 units) 50305 TBA P-8D JARVINEN J LAB Students must complete 120 non-paid or 150 paid hours of supervised employment. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50305 meets 6/26-8/19) ~CE 110 **COOPERATIVE EDUCATION-GENERAL** (3.0 units) 50306 P-8D JARVINEN J LAB Students must complete 180 non-paid or 225 paid hours of supervised employment. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50306 meets 6/26-8/19) ~CE 110 **COOPERATIVE EDUCATION-GENERAL** (4.0 units) 50307 P-8D LAB TBA JARVINEN J Students must complete 240 non-paid or 300 paid hours of supervised employment. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50307 meets 6/26-8/19) ~CE 150 COOPERATIVE EDUCATION INTRNSHP (2.0 units) 50303 P-8D JARVINEN J Students must complete 120 hours of non-paid or 150 hours of paid supervised internship. CE 150, Internship requires permission for enrollment. Please email Prof. Jarvinen at jjarvinen@palomar.edu to request permission. Please include nature of your internship and name/city of internship organization. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ (Class Number 50303 meets 6/26-8/19) ~CE 150 COOPERATIVE EDUCATION INTRNSHP (3.0 units) 50909 P-8D TBA JARVINEN J Students must complete 180 hours of non-paid or 225 hours of paid supervised internship. CE 150, Internship requires permission for enrollment, Please email Prof. Jarvinen at jjarvinen@palomar.edu to request permission. Please include nature of your internship and

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name/city of internship organization.

Students registering for this class must consult the following Web site:

(Class Number 50909 meets 6/26-8/19)

~CE 150 COOPERATIVE EDUCATION INTRNSHP (4.0 units)

50986

50130

TBA

P-8D

JARVINEN J

LAB

Students must complete 240 hours of non-paid or 300 hours of paid supervised internship. CE 150, Internship requires permission for enrollment. Please email Prof. Jarvinen at jjarvinen@palomar.edu to request permission . Please include nature of your internship and name/city of internship organization.

Students registering for this class must consult the following Web site:

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

(Class Number 50986 meets 6/26-8/19)

## COUNSELING

~COUN 110 COLLEGE SUCCESS (3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

50369 ONLINE SANCHEZ G LEC

Students registering for this class must consult the following Web site:

https://www.palomar.edu/atrc/lms-login/
Class Number 50369 meets at ONLINE

(Class Number 50369 meets 5/30-6/24)

50111 ONLINE SANCHEZ G LEC

Students registering for this class must consult the following Web site:

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.

Class Number 50111 meets at ONLINE

(Class Number 50111 meets 7/24-8/19)

50186 ONLINE ROMAIN L LEC

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/

Class Number 50186 meets at ONLINE

(Class Number 50186 meets 5/30-7/22)

50942 ONLINE IRACI N LEC

Students registering for this class must consult the following Web site:

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.

Intended for but not limited to American Indian students.

Class Number 50942 meets at ONLINE

(Class Number 50942 meets 6/26-8/19)

50255 ONLINE STAFF LEC

M 4-6:50 pm HS-205 SADAT AHADI H LEC

Please contact the Transitions program coordinator, for permission codes 760-744-1150, ext.

This Learning Community is part of the Transitions Program.

For a complete description, go to: www.palomar.edu/transitionsprogram.

COUN 110 - College Success, Class Number 50292, is linked with SOC 170 - Introduction to Justice Studies, Class Number 50339. To complete enrollment, you must enroll in both classes.

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.

36 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.

**ONLINE** 

(Class Number 50255 meets 5/30-7/22)

~COUN 115 CAREER/LIFE PLANNING (3.0 units)

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HERNANDEZ T

**LEC** 

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/

Class Number 50130 meets at ONLINE

(Class Number 50130 meets 5/30-7/22)

#### ~COUN 148 MANAGING STRESS AND WELL-BEING (3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

50322 **STAFF** ONLINE

> Т 6-9:10 pm **LEC** LIVE WEB VENTIMIGLIA T

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.

Students registering for this class must consult the following Web site:

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

27 hours of instruction are conducted online.

(Class Number 50322 meets 6/26-8/19)

#### ~COUN 165 CAREER SEARCH

(1.0 unit)

**LEC** 

50585

**ONLINE** 

ANTONECCHIA R LEC

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. Class Number 50658 has a material feel of \$37 which must be paid at time of enrollment. Students registering for this class must consult the following Web site:

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

Class Number 50585 meets at ONLINE

(Class Number 50585 meets 7/24-8/19)

Advisor: P. Mead, phone ext. 2969, pmead@palomar.edu; M. Faulkner, phone ext. 2318, mfaulkner@palomar.edu

For class information, contact the department office at 760-744-1150, ext. 2316.

#### ~DNCE 101 SURVEY OF WORLD DANCE

(3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

50736

LEC ONLINE MEAD P

For additional information, students may email the instructor at pmead@palomar.edu.

Students registering for this class must consult the following Web site:

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

(Class Number 50736 meets 6/26-8/19)

~DNCI	E <b>151</b>	LATIN SOCIA	L DANCE I	[	(0.5 units)
50830	TTh	4-6:10 pm (Class Number 50830	PAC-215 meets 6/27-8/17)	MEAD P	LAB
~DNCI	E 152	LATIN SOCIA	L DANCE I	I	(0.5 units)
50831	TTh	4-6:10 pm (Class Number 50831	PAC-215 meets 6/27-8/17)	MEAD P	LAB
~DNCI	E <b>251</b>	LATIN SOCIA	L DANCE I	III	(0.5 units)
50832	TTh	4-6:10 pm (Class Number 50832	PAC-215 2 meets 6/27-8/17)	MEAD P	LAB
~DNCI	E 252	LATIN SOCIA	L DANCE I	I <b>V</b>	(0.5 units)
50833	TTh	4-6:10 pm (Class Number 50833	PAC-215 meets 6/27-8/17)	MEAD P	LAB
~DNCI	E <b>281</b>	SUMMER DA	NCE WORK	KSHOP	(0.5 units)
50977	TTh	1:30-3:40 pm (Class Number 50977		MEAD P	LAB

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#### DENITALIASSISTING

For more information about the Dental Assisting Program, call 760-744-1150, ext. 2571 or log onto our website at www.palomar.edu/dental

# DIESEDMECHANICSTERCHNOKOCY

Advisor: S. Hernandez, phone ext. 3702, shernandez@palomar.edu See also Cooperative Education if employed.

## DIGITAL BROADCAST ARTS

~DBA 298 **BROADCAST INTERNSHIP**  (1.0 unit)

50737

**TBA** 

Q-2

RICHISON S

LAB

Class number 50737 is for DBA Internships only.

Students must complete a minimum of 60 non paid or 75 paid hours of 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 50737 is permission only. Please email instructor srichison@palomar.edu to request a permission code.

(Class Number 50737 meets 5/30-8/19)

~DBA 298

#### BROADCAST INTERNSHIP

(2.0 units)

50828

**TBA** 

O-2

RICHISON S

LAB

Class number 50828 is for DBA Internships only.

Students must complete a minimum of 120 non paid or 150 paid hours of 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 50828 is permission only. Please email instructor srichison@palomar.edu to request a permission code.

(Class Number 50828 meets 5/30-8/19)

~DBA 298

## **BROADCAST INTERNSHIP**

(3.0 units)

50829

**TBA** 

RICHISON S

LAB

Class number 50829 is for DBA Internships only.

Students must complete a minimum of 180 non paid or 225 paid hours of 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 50829 is permission only. Please email instructor srichison@palomar.edu to request a permission code.

(Class Number 50829 meets 5/30-8/19)

# DRAFTING TECHNOLOGY

Advisors: A. Talone, phone ext. 2348, atalone@palomar.edu; A. Gerwig, phone ext. 3644, agerwig@palomar.edu

See also Cooperative Education if employed.

~DT 101 AutoCAD I (3.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50177

**ONLINE** 

TALONE A TALONE A

**LEC** 

LAB

**ONLINE** 

Students registering for this class must consult the following Web site: 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 50177 meets at ONLINE

(Class Number 50177 meets 6/12-7/22)

# ARTH SCIENCES

No courses in Earth Sciences offered in Summer 2023.

Page 25 of 72 04/10/2023 **ECONOMICS** 

Advisor: T. Laughlin, phone ext. 2851, tlaughlin@palomar.edu

Students interested in a Directed Studies class should contact the Department.

~ECON 100 BASIC ECONOMICS

Economics 100 is not suitable for students who have taken ECON 101 or 102.

50375 ONLINE SMITH J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50375 meets at ONLINE

(3.0 units)

(Class Number 50375 meets 5/30-6/24)

~ECON 101 PRINCIPLES OF ECONOMICS(MACRO) (3.0 units)

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.

Economics 101 and 102 may be taken in any sequence.

50196 ONLINE SMITH J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50196 meets at ONLINE

(Class Number 50196 meets 7/24-8/19)

50379 ONLINE SMITH J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50379 meets at ONLINE

(Class Number 50379 meets 5/30-6/24)

50941 ONLINE SMITH J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50941 meets at ONLINE

(Class Number 50941 meets 6/26-7/22)

50308 ONLINE PARKS LEC

Students registering for this class must consult the following Web site:

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

Class Number 50308 meets at ONLINE

(Class Number 50308 meets 6/26-8/19)

~ECON 102 PRINCIPLES OF ECONOMICS(MICRO) (3.0 units)

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.

Economics 101 and 102 may be taken in any sequence.

50309 ONLINE SMITH J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50309 meets at ONLINE

(Class Number 50309 meets 6/26-7/22)

50380 ONLINE STAFF LEC

Students registering for this class must consult the following Web site:

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

Class Number 50380 meets at ONLINE

(Class Number 50380 meets 5/30-6/24)

50123 ONLINE STAFF LEC

Students registering for this class must consult the following Web site:

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

Class Number 50123 meets at ONLINE

(Class Number 50123 meets 6/26-8/19)

50310 ONLINE STAFF LEC

Students registering for this class must consult the following Web site:

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

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(Class Number 50310 meets 6/26-8/19)

## **EDUCATION**

# EMERGENCY MEDICAL EDUCATION

Emergency Medical Education classes may not be taken as an audit.

Students interested in a Directed Studies class should contact the Department.

~EME 105		EMT PREP	(4.0 units)			
50902	2 MW	5:45-9:20 pm	CPPEN-M	PICCOLO I	LEC	
	Su	8:30-12:00 pm	CPPEN-M	PICCOLO I	LAB	
	Su	1-4:15 pm	CPPEN-M		LAB	

This Class is tailored for those interested in emergency medical service profession and is the prerequisite for the Emergency Medical Technician course (EME 106/106L).

Class Number 50902 has a material /certificate fee of \$13 which must be paid at time of enrollment.

STUDENTS ARE REQUIRED TO PURCHASE THE AHA BLS PROVIDER ONLINE MODULES TO SUCCESSFULLY EARN BLS PROVIDER CPR CERTIFICATION. THIS CERTIFICATION IS MANDATORY FOR COURSE COMPLETION. THE FEE FOR THE ONLINE MODULE IS \$32.50.

Students who enroll in EME 105 Class Number 50902 will automatically be enrolled in the corresponding EME 105 LAB Class Number 50903.

For the EME 105 lab Class Number 50903, students are required to attend the face-to-face lab days which will only meet on: Jul. 2, 9, 16, 23, 30; Aug. 6, 13. Attendance is mandatory.

Class Number 50902 meets at Camp Pendleton Mainside

(Class Number 50902 meets 6/26-8/13)						
50900	TTh	2:40-6:00 pm	ESC-805	STAFF	LEC	
	S	8:30-12:00 pm	ESC-821	STAFF	LAB	
	S	1-4:20 pm	ESC-821		LAB	

This Class is tailored for those interested in emergency medical service profession and is the prerequisite for the Emergency Medical Technician course (EME 106/106L).

Class Number 50900 has a material /certificate fee of \$13 which must be paid at time of enrollment.

STUDENTS ARE REQUIRED TO PURCHASE THE AHA BLS PROVIDER ONLINE MODULES TO SUCCESSFULLY EARN BLS PROVIDER CPR CERTIFICATION. THIS CERTIFICATION IS MANDATORY FOR COURSE COMPLETION. THE FEE FOR THE ONLINE MODULE IS \$32.50.

Students who enroll in EME 105 Class Number 50900 will automatically be enrolled in the corresponding EME 105 LAB Class Number 50901.

For the EME 105L portion Class Number 50901, students are required to attend the face-to-face lab days on: Jul. 1, 8, 15, 22, 29; Aug. 5, 12. Attendance is Mandatory.

Class Number 50900 meets at Escondido Campus

(Class Number 50900 meets 6/27-8/17)

#### ~EME 106 EMT (LECTURE)

(6.0 units)

Emergency Medical Education classes may not be taken as an audit.

50745	MW	8:30-11:50 am	ESC-822	FRIED R	LEC
	MW	1-3:50 pm	ESC-822		LEC

Students enrolled in Class Number 50745 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: 6/29, 7/6, 7/13, 7/20,7/27, 8/3, 8/10. Attendance is mandatory.

Students are also required to attend a 12-hour Emergency Room observation shift and a 12-hour ambulance observation shift. The dates and times will be arranged with the instructor and will not occur during scheduled lecture or lab dates. If students are unable to attend a 12 hour of Emergency Room observation shift and/or a 12-hour ambulance observation shift because of hospital/agency restrictions, students will then be required to meet face-to-face at the Escondido Campus for three additional lab days. Please check with your instructor for the dates.

Class Number 50745 has a material fee of \$106 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.

The optional NREMT Psychomotor exam will be offered on August 20.

Class Number 50745 meets at Escondido Campus

(Class Number 50745 meets 6/26-8/16)

50754 MTW 5-9:50 pm ESC-822 PECK S LEC

Students enrolled in Class Number 50754 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 days: 6/3, 6/10, 6/17, 6/24, 7/1, 7/8, 7/15. Attendance is mandatory

Students are also required to attend a 12-hour Emergency Room observation shift and a 12-hour ambulance observation shift. The dates and times will be arranged with the instructor and will not occur during scheduled lecture or lab dates. If students are unable to attend a 12 hour of Emergency Room observation shift and/or a 12-hour ambulance observation shift because of hospital/agency restrictions, students will then be required to meet face-to-face at the Escondido Campus for three additional lab days. Please check with your instructor for the dates. Class Number 50754 has a material fee of \$106 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.

The NREMT Psychomotor exam will be offered on July 23.

Class Number 50754 meets at Escondido Campus

(Class Number 50754 meets 5/30-7/19)

## ~EME 175 PARAMEDIC PREPARATION (LEC) (3.0 units)

Emergency Medical Education classes may not be taken as an audit.

50775 M 8:30-12:00 pm ESC-804 ONTIVEROS D LEC M 1-3:50 pm ESC-804 LEC

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 50775 will meet face to face at the Escondido Campus on the following dates: Jun. 26; Jul. 3, 10, 17, 24, 31; Aug. 7, 14.

Students enrolled in Class Number 50775 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. 28; Jul. 5, 12, 19, 26; Aug. 2, 9, 16.

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 will take place on Aug. 17th.

Students who choose to attend the optional exam at Palomar College will incur a testing fee of \$60.

Class Number 50775 meets at Escondido Campus

(Class Number 50775 meets 6/26-8/14)

#### ~EME 208 PARAMEDIC TRAUMA TRNG (LEC) (4.5 units)

Corequisite: EME 208L and EME 212

Emergency Medical Education classes may not be taken as an audit.

50788 TWThF 8:30-11:50 am ESC-824 DESROCHERS S LEC
TWThF 1-4:30 pm ESC-824 LEC

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 50788 will also be concurrently enrolled in an EME 208L.

The 208L classes will have a \$49 material fee to be paid at the time of enrollment into the lab. EME 208 Class Number 50788 will meet face to face at the Escondido Campus on the following dates: May 30, 31; Jun. 6, 9, 15, 21, 22, 23, 28, 30; Jul. 5.

EME 208L will meet face to face at the Escondido Campus on the following dates: Jun. 2, 13, 20, 29; Jul. 7, 13, 14, 15.

Class Number 50788 meets at Escondido Campus

(Class Number 50788 meets 5/30-7/7)

#### ~EME 209 PARAMEDIC OB/PED TRNG (LEC) (2.5 units)

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Corequisite: EME 209L and EME 212

Emergency Medical Education classes may not be taken as an audit.

50796 MTWTh 8:30-12:00 pm ESC-824 DESROCHERS S LEC MTWTh 1-3:20 pm ESC-824 LEC

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 50796 will also be concurrently enrolled in an EME 209L.

EME 209 Class Number 50796 will meet on face to face at the Escondido Campus on the following dates: 7/17, 7/18, 7/26, 7/27,8/2, 8/10, 8/17.

EME 209L will meet face to face at the Escondido Campus on the following dates: Jul. 20, 28; Aug. 4, 7, 8, 9, 11, 15. Attendance is Mandatory.

Class Number 50796 meets at Escondido Campus

(Class Number 50796 meets 7/17-8/17)

#### ~EME 212 CLINICAL INTEGRATION II

(1.5 units)

Corequisite: EME 208/208L, EME 209/209L, and EME 210  $\,$ 

Emergency Medical Education classes may not be taken as an audit.

50793 TBA ESC-822 PAGE A LAB

Arrange 81 hours with instructor.

Class Number 50793 meets at Escondido Campus

(Class Number 50793 meets 5/30-8/19)

#### ~EME 221 PARAMEDIC REFRESHER B (4.5 units)

50794 TBA ESC-824 PAGE A LEC
TBA ESC-824 PAGE A LAB

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.

Class Number 50794 meets at Escondido Campus

(Class Number 50794 meets 5/30-8/19)

## ENGINEERING

Advisor: Q. Nguyen, phone ext. 2662, qnguyen@palomar.edu

Students interested in a Directed Studies class should contact the Department.

#### ~ENGR 100 INTRODUCTION TO ENGINEERING (1.0 unit)

51032 TTh 9-10:20 am NS-255 NGUYEN O LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

(Class Number 51032 meets 6/13-7/20)

#### BNGLISH

Any student wishing to earn an A.A. degree must complete English 100 with a grade of 'C' or better. Multiple Measures will indicate whether the student is eligible for: English 100W (ENG 100 plus English 49, taken at the same time); ENG 100; or ENG 202 or 203. For more information about recommended placement in English Composition courses, please contact the Assessment Center, 760-744-1150, ext. 2476. Please note: Students whose first language is not English may want to register for ESL instruction prior to taking English 100 or English 100W. The ESL placement process will determine which ESL classes are appropriate. Students may take one or more classes prior to English 100 including transferrable ESL courses such as ESL 101-103, and accelerated courses ESL 105 and 106. Non-resident international students may be required to take one or more of these English as a Second Language courses. Please contact the ESL Department at 760-744-1150, ext. 2280.

Students interested in a Directed Studies class should contact the Department.

#### ~ENG 100 ENGLISH COMPOSITION (4.0 units)

Prerequisite: Eligibility determined through the English placement process

50325	MW	5:30-9:45 pm	CPPEN-N	WASZAK S	LEC
		Class N	lumber 50325 me	ets at Camp Pendleton N	orth
		(Class Number 50325	meets 6/26-8/16)		
50087			ONLINE	STAFF	LEC
	TTh	5:30-9:20 pm	CPPEN-M	DALRYMPLE M	LEC

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	week asynchro This is a partia Internet, and o Students regist	nously online. lly online class and req ther means of electroni ering for this class mus llomar.edu/atrc/lms-log	uires both classro c communication t consult the follo in/		Email, the		
		(Class Number 50087	meets 6/26-8/19)				
50238	MTWTh	10:30-12:35 pm		JOHNSON O	LEC		
				38 meets at Escondido Cam	pus		
50097		(Class Number 50238	ONLINE	STAFF	LEC		
30097	TTh	5.15 7.50 mm	ESC-105	SMITH JR R	LEC		
		1		online, or 3 hours and 20	220		
	week asynchro This is a partia Internet, and o Students regist	nously online.	uires both classro c communication t consult the follo	om attendance and use of	_		
			Class Number 500!	97 meets at Escondido Cam	pus		
50046		(Class Number 50097		CT A DD	LEG		
50846			ONLINE	STAFF	LEC		
	MW	5:30-7:55 pm		FAZIO- DIBENEDETTO D online, or 3 hours and 20	LEC		
	Students regist Students regist	(Class Number 50846	t consult the follo t consult the follo Class Number 508- meets 6/26-8/19)	wing Web site:			
50987	MTWTh	8-10:05 am	FEC-E01	MENDOZA B	LEC		
		Class Number 50987		at Fallbrook Education Ce	nter		
50259	$\mathbf{MW}$	5-9:15 pm	FEC-E01	FELL C	LEC		
				t Fallbrook Education Cer	iter		
50045	TT1	(Class Number 50259		WOLFER	LEC		
50845	TTh	8-12:30 pm	SEC-317 : 50845 meets at R	WOLFE K ancho Bernardo Education	LEC		
		(Class Number 50845		ancho Bernardo Education	Cu.		
50071			ONLINE	STAFF	LEC		
	MW	5:30-7:55 pm	SEC-317	MILLER BALE L	LEC		
	28.8 hours of instruction are conducted asynchronously online, or 3 hours and 20 minutes per week asynchronously online.  This is a partially online class and requires both classroom attendance and use of Email, the Internet, and other means of electronic communication.  Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/						
				ancho Bernardo Education	Ctr.		
50055		(Class Number 50071	ONLINE	LUNDELL M	LEC		
30033		ering for this class mus llomar.edu/atrc/lms-log (Class Number 50055	t consult the follo in/		LLC		
50096	MTWTh	10:30-1:35 pm	H-310	ZACHARIAS G	LEC		
50084		(Class Number 50096	ONLINE	HISHMEH JR. R	LEC		

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Students registering for this class must consult the following Web site:

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

(Class Number 50084 meets 6/26-8/19)

50257 ONLINE STAFF LEC

TTh 5:30-8:05 pm H-310 HISHMEH JR. R LEC

28.5 hours of instruction are conducted asynchronously online, or 3 hours and 20 minutes per week asynchronously online.

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

Students registering for this class must consult the following Web site:

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

(Class Number 50257 meets 6/26-8/19)

#### ~ENG 202 CRITICAL THINKING/COMPOSITION (4.0 units)

Prerequisite: A minimum grade of C in ENG 100 or ESL 110

50072 ONLINE STAFF LEC

TTh 5:15-7:50 pm ESC-302 NELSON K LEC 28.5 hours of instruction are conducted asynchronously online, or 3 hours and 20 minutes per

28.5 hours of instruction are conducted asynchronously online, or 3 hours and 20 minutes per week asynchronously online.

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

Students registering for this class must consult the following Web site:

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

Class Number 50072 meets at Escondido Campus

(Class Number 50072 meets 6/26-8/19)

50864 MW 8-12:15 pm SEC-230 RODRIGUEZ M LEC

Class Number 50864 meets at Rancho Bernardo Education Ctr.

(Class Number 50864 meets 6/26-8/16)

50091 MTWTh 10:30-1:35 pm H-308 POTRATZ D LEC

(Class Number 50091 meets 6/12-7/20)

## ENGLISH AS A SECOND LANGUAGE

Students whose first language is not English are advised to participate in the English as a Second

Language placement process before enrolling in an English or ESL class.

The ESL guided self-placement is available online on the department website:

www.palomar.edu/esl

For information or assistance with selecting a class or registering, students should contact the ESL

Department office in San Marcos at 760-744-1150, ext. 2272; Escondido at 760-744-1150, ext.

8114; or Fallbrook at 760-744-1150, ext. 7808.

# ENTERTAINMENT TECHNOLOGY

Advisor: M. Mufson, phone ext. 2456, mmufson@palomar.edu

For more information, contact the Performing Arts Department, ext. 2316 and/or the Media Studies Department, ext. 2440.

## FAMILY & CONSUMER SCIENCES

Advisor: Solange B. Wasef, phone ext. 2345, swasef@palomar.edu See also Cooperative Education if employed.

## FASHION MERCHANDISING AND DESIGN

Advisor: Rita Campo Griggs, phone ext. 2347, rcampogriggs@palomar.edu

See also Cooperative Education if employed.

Students interested in a Directed Studies class should contact the Department.

# ~FASH 130 HISTORY OF FASHION/COSTUME (3.0 units)

50237 ONLINE GALLI N LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50237 meets at ONLINE

(Class Number 50237 meets 5/30-7/22)

#### ~FASH 135 INTRO SEWING FOR APPAREL (3.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

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50353 ONLINE BAHAR Y LEC

TTh 10-1:15 pm FD-1 BAHAR Y LAB

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

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

(Class Number 50353 meets 6/26-8/19)

#### FIRE TECHNOLOGY

Advisor: D. Miller, phone ext. 7668, dmiller2@palomar.edu

For information regarding the Fire Academy or State Fire Marshal classes, visit our website at www.palomar.edu/fire

The Public Safety Training Center (PSTC) is located at 182 Santar Place, San Marcos.

#### ~FIRE 100

#### FIRE PROTECTION ORGANIZATION (3.0 units)

50143 ONLINE SCHLOSS JR J

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50143 meets at ONLINE

(Class Number 50143 meets 5/30-7/22)

## FOREIGN LANGUAGES

See also Arabic, Chinese, French, German, Italian, Japanese, and Spanish

#### FRENCH

LAB classes at San Marcos Campus: Students registered in a class requiring a LAB must arrange

16 hours in the World Languages Resource Center (room H-125) during lab hours.

Monday - Thursday: 8:00 a.m.-5:00 p.m.

Friday: CLOSED

Closed Weekends and Holidays

Lab hours subject to change.

For more information, call the World Languages Resource Center, 760-744-1150, ext. 2564.

#### ~FREN 101 FRENCH I

(5.0 units)

LEC

Students registering in the LEC will automatically be enrolled in the LAB.

50124 ONLINE ZAHEDIS LEC

ONLINE ZAHEDI S LAB

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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.

Class Number 50124 meets at ONLINE

(Class Number 50124 meets 6/26-8/19)

# GEOGRAPHY

Advisor: W. Cheung, phone ext. 3652, wcheung@palomar.edu, S. Crook, phone ext. 2514, scrook@palomar.edu and C. Jain, phone ext. 2952, cjain@palomar.edu

Students interested in a Directed Studies class should contact the Department.

#### ~GEOG 100 EARTH'S DYNAMIC ENVIRONMENT (3.0 units)

50381 ONLINE CROOK S LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50381 meets at ONLINE

(Class Number 50381 meets 5/30-6/24)

50993 ONLINE CROOKS LEC

Students registering for this class must consult the following Web site:

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Class Number 50993 meets at ONLINE

(Class Number 50993 meets 5/30-6/24)

~GEOG 138 GIS INTERNSHIP

(2.0 units)

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

50626

**TBA** 

NS-110I

LINDSAY D

LAB

Class Number 50626 is for GEOG internships only.

Students must complete a minimum of 120 non-paid or 150 paid hours of internship.

Your instructor will contact you with important orientation information.

Students registering for this class must consult the following Web site:

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.

(Class Number 50626 meets 5/30-8/19)

## GEOLOGY

Advisor: S. Figg, phone ext. 2513, sfigg@palomar.edu

Students interested in a Directed Studies class should contact the Department.

~GEOL 100 PHYSICAL GEOLOGY

(3.0 units)

50159

ONLINE

BECK S

**LEC** 

Students registering for this class must consult the following Web site:

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

Class Number 50159 meets at ONLINE

(Class Number 50159 meets 6/12-7/22)

## **GERMAN**

LAB classes at San Marcos Campus: Students registered in a class requiring a LAB must arrange

16 hours in the World Languages Resource Center (room H-125) during lab hours.

Monday - Thursday: 8:00 a.m.-5:00 p.m.

Friday: CLOSED

Closed Weekends and Holidays

Lab hours subject to change.

For more information, call the World Languages Resource Center, 760-744-1150, ext. 2564.

#### ~GERM 101 GERMAN I

(5.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50348

**ONLINE** 

CSER A

LEC

**ONLINE** 

CSER A

LAB

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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.

Class Number 50348 meets at ONLINE

(Class Number 50348 meets 6/26-8/19)

# GLOBAL STUDIES GRAPHIC COMMUNICATIONS

See also Graphic Communications Imaging and Publishing and Graphic Communications Multimedia and Web.

See also Cooperative Education if employed.

#### ~GC 115 GRAPHICS/MEDIA: MULTICULTURAL (3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

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50156 ONLINE PAYN L LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

GC115 has free books/materials.

Class Number 50156 meets at ONLINE

(Class Number 50156 meets 6/26-8/19)

#### GRAPHIC COMMUNICATIONS - IMAGING & PUBLISHING

See also Graphic Communications and Graphic Communications Multimedia and Web.

See also Cooperative Education if employed.

Students interested in a Directed Studies class should contact the Department.

~GCIP 140 DIGITAL IMAGING/PHOTOSHOP I (3.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50171 ONLINE ROLLINS W LEC

ONLINE ROLLINS W LAB

Students registering for this class must consult the following Web site:

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

An optional online orientation meeting will be held on:

Monday, June 12, from 5-6:00 p.m. in Zoom.

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

in its associated lecture.

Class Number 50171 meets at ONLINE

(Class Number 50171 meets 6/12-7/22)

#### GRAPHIC COMMUNICATIONS - MULTIMEDIA & WEB

See also Graphic Communications and Graphic Communications Imaging and Publishing.

See also Cooperative Education if employed.

Students interested in a Directed Studies class should contact the Department.

#### HEALTH

See also Kinesiology HEALTH ED/FITNESS DYNAMICS ~HE 100 (3.0 units) 50294 TTh 6-9:20 pm **ESC-304** TREFETHEN C LEC Class Number 50294 meets at Escondido Campus (Class Number 50294 meets 6/27-8/17) 50358 ONLINE CRAFT L **LEC** Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Your instructor will contact you with important orientation information. Class Number 50358 meets at ONLINE (Class Number 50358 meets 7/24-8/19) 50361 ONLINE MARSHALL L LEC Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Your instructor will contact you with important orientation information. Class Number 50361 meets at ONLINE (Class Number 50361 meets 7/24-8/19) 50823 **LEC** ONLINE SEILER K Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Your instructor will contact you with important orientation information. Class Number 50823 meets at ONLINE (Class Number 50823 meets 7/24-8/19) 50705 **ONLINE** CRAFT L LEC Students registering for this class must consult the following Web site: Students registering for this class must consult the following Web site: Your instructor will contact you with important orientation information. Class Number 50705 meets at ONLINE (Class Number 50705 meets 5/30-7/22) 50295 **ONLINE** SEILER K **LEC** 

Students registering for this class must consult the following Web site:

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

Your instructor will contact you with important orientation information.

Class Number 50295 meets at ONLINE

(Class Number 50295 meets 6/26-8/19)

50056 **STAFF** TTh 10-12:10 pm NS-138 LEC 10-12:15 pm NS-138 MW MARSHALL L LEC

EARLY J

(Class Number 50056 meets 6/12-7/20)

~HE 104 EMERGENCY MEDICAL RESPONDER (3.0 units)

Cross listed as EME 100

50199 O - 12LAWSON S **LEC** 8-11:35 am

Certification for American Heart Association, Emergency Response and CPR card. Class Number 50199 has a material/certificate fee of \$25 which must be paid at time of registration.

(Class Number 50199 meets 5/31-7/19)

Advisor: B. Jahnel, phone ext. 3274, bjahnel@palomar.edu

Students interested in a Directed Studies class should contact the Department.

#### U.S. THRU RECONSTRUCTION (3.0 units) ~HIST 101

History 101 and 102 may be taken in any sequence.

50117 MTWTh LIVE WEB **LEC** 8-11:20 am TOOLSIE K

Students registering for this class must consult the following Web site:

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.

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.

Class Number 50117 meets at ONLINE

(Class Number 50117 meets 6/26-7/20)

50128 **MTWTh** 8-11:10 am LIVE WEB TOOLSIE K **LEC** 

Students registering for this class must consult the following Web site:

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.

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.

Class Number 50128 meets at ONLINE

(Class Number 50128 meets 7/24-8/17)

50057 **ONLINE** JAHNEL W **LEC** 

Students registering for this class must consult the following Web site:

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

Class Number 50057 meets at ONLINE

(Class Number 50057 meets 5/30-7/22)

50058 **LEC** ONLINE JAHNEL W

Students registering for this class must consult the following Web site:

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

Class Number 50058 meets at ONLINE

(Class Number 50058 meets 5/30-7/22)

50059 ONLINE MARJANOVIC K LEC

> Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

> > Class Number 50059 meets at ONLINE

(Class Number 50059 meets 5/30-7/22)

50109 **ONLINE** MCMULLEN K **LEC** 

> Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

> > Class Number 50109 meets at ONLINE

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50198 **ONLINE** BERRY H **LEC** Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50198 meets at ONLINE (Class Number 50198 meets 6/26-8/19) 50246 VELOSO R ONLINE LEC Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50246 meets at ONLINE (Class Number 50246 meets 6/26-8/19) 50245 ONLINE LEC MW 9:35-11:00 am **SEC-330** TURNER F LEC 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. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50245 meets at Rancho Bernardo Education Ctr. (Class Number 50245 meets 6/26-8/19) ~HIST 102 U.S. SINCE RECONSTRUCTION (3.0 units) History 101 and 102 may be taken in any sequence. 50068 ONLINE ESTES M LEC Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50068 meets at ONLINE (Class Number 50068 meets 5/30-7/22) 50247 **ONLINE** MARJANOVIC K **LEC** Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50247 meets at ONLINE (Class Number 50247 meets 5/30-7/22) 50248 **LEC ONLINE** ESTES M Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50248 meets at ONLINE (Class Number 50248 meets 6/26-8/19) 50253 ONLINE MCMULLEN K LEC Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50253 meets at ONLINE (Class Number 50253 meets 6/26-8/19) 50129 **ONLINE** LEC TTh 9:35-11:05 am SEC-330 PARENTI M **LEC** 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. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50129 meets at Rancho Bernardo Education Ctr. (Class Number 50129 meets 6/26-8/19) ~HIST 107 WORLD HISTORY TO 1650 (3.0 units) History 107 and 108 may be taken in any sequence. 50211 LEC ONLINE RITT T Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/ Class Number 50211 meets at ONLINE (Class Number 50211 meets 5/30-7/22) 50314 ONLINE RITT T LEC

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Students registering for this class must consult the following Web site:

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

Class Number 50314 meets at ONLINE

(Class Number 50314 meets 5/30-7/22)

~HIST 108 WORLD HISTORY SINCE 1650 (3.0 units)

History 107 and 108 may be taken in any sequence.

50250 ONLINE RIEBELS LEC

Students registering for this class must consult the following Web site:

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

Class Number 50250 meets at ONLINE

(Class Number 50250 meets 6/26-8/19)

~HIST 140 HISTORY/AMERICAS THRU 1800 (3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

History 140 and 141 may be taken in any sequence.

This course, together with HIST 141, fulfills the American History and Institutions

requirement.

51000 ONLINE STAFF LEC

Th 6-9:10 pm CPPEN-M CASTANEDA G LEC

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.

Students registering for this class must consult the following Web site:

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

Class Number 51000 meets at Camp Pendleton Mainside

(Class Number 51000 meets 6/26-8/19)

50251 ONLINE HERRERA J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50251 meets at ONLINE

(Class Number 50251 meets 5/30-7/22)

50316 ONLINE RIGGS M LEC

Students registering for this class must consult the following Web site:

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

Class Number 50316 meets at ONLINE

(Class Number 50316 meets 5/30-7/22)

50752 ONLINE HERRERA J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50752 meets at ONLINE

(Class Number 50752 meets 5/30-7/22)

50315 ONLINE JACOBO JR J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50315 meets at ONLINE

(Class Number 50315 meets 6/26-8/19)

~HIST 141 HISTORY/AMERICAS SINCE 1800 (3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

History 140 and 141 may be taken in any sequence.

This course, together with HIST 140, fulfills the American History and Institutions requirement.

50210 ONLINE CASTANEDA G LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50210 meets at ONLINE

(Class Number 50210 meets 6/26-8/19)

50317 MW 11:15-2:50 pm MD-305 CASTANEDA G LEC

(Class Number 50317 meets 5/31-7/19)

#### HUMANITIES

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### NDUSTRIAL TECHNOLOGY

Advisor: Michael Wright, phone ext. 3554, mwright@palomar.edu

See also Cooperative Education if employed.

#### ~IT 108 TECHNICAL MATHEMATICS

(3.0 units)

Cross listed as WELD 108

50233

**ONLINE** 

WRIGHT M

LEC

Students registering for this class must consult the following Web site:

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

Class Number 50233 meets at ONLINE

(Class Number 50233 meets 6/12-7/22)

### NTERIOR DESIGN

Advisor: Jessica Newman, phone ext. 2352, jnewman1@palomar.edu

See also Cooperative Education if employed.

Students interested in a Directed Studies class should contact the Department.

#### ~ID 100 INTRO TO INTERIOR DESIGN (3.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

51021

ONLINE LEC

Students registering for this class must consult the following Web site: 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.

Class Number 51021 meets at ONLINE

(Class Number 51021 meets 5/30-6/24)

51022

ONLINE

GABER E

LAB

Students registering for this class must consult the following Web site:

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 51022 meets at ONLINE

(Class Number 51022 meets 5/30-6/24)

#### ~ID 150 **BEGINNING CAD**

(3.0 units)

LEC

Cross listed as ARCH 150

Students registering in the LEC will automatically be enrolled in the LAB.

51023 9-10:25 am SEC-409 RIDLEY L

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

automatically enrolled in the lab.

Class Number 51023 meets at Rancho Bernardo Education Ctr.

(Class Number 51023 meets 6/26-8/16)

51024 MW 10:40-3:15 pm SEC-409 RIDLEY L LAB

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

> > Class Number 51024 meets at Rancho Bernardo Education Ctr.

(Class Number 51024 meets 6/26-8/16)

Advisor: A. Armistead, phone ext. 2488, www.palomar.edu/business

### ERNSHIP

See Cooperative Education.

LAB classes at San Marcos Campus: Students registered in a class requiring a LAB must arrange

16 hours in the World Languages Resource Center (room H-125) during lab hours.

Monday - Thursday: 8:00 a.m.-5:00 p.m.

Friday: CLOSED

Closed Weekends and Holidays

Lab hours subject to change.

For more information, call the World Languages Resource Center, 760-744-1150, ext. 2564.

#### ~ITAL 101 ITALIAN I (5.0 units)

Page 38 of 72 04/10/2023 Students registering in the LEC will automatically be enrolled in the LAB.

50350 ONLINE BRIGHENTI S LEC

ONLINE BRIGHENTI S LAB

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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.

Class Number 50350 meets at ONLINE

(Class Number 50350 meets 6/26-8/19)

### JAPANESE

LAB classes at San Marcos Campus: Students registered in a class requiring a LAB must arrange

16 hours in the World Languages Resource Center (room H-125) during lab hours.

Monday - Thursday: 8:00 a.m.-5:00 p.m.

Friday: CLOSED

Closed Weekends and Holidays

Lab hours subject to change.

For more information, call the World Languages Resource Center, 760-744-1150, ext. 2564.

### ~JAPN 101 JAPANESE I (5.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50088 ONLINE TOWNSEND H LEC

ONLINE TOWNSEND H LAB

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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.

Class Number 50088 meets at ONLINE

(Class Number 50088 meets 6/26-8/19)

## JOURNALISM

Advisor: E. Hiro, phone ext. 3762, ehiro@palomar.edu

Students interested in a Directed Studies class should contact the Department.

## ~JOUR 101 MULTIMEDIA WRITING/REPORTING (3.0 units)

50289 ONLINE HIRO E LEC

Students registering for this class must consult the following Web site:

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

Class Number 50289 meets at ONLINE

(Class Number 50289 meets 6/12-7/22)

### ~JOUR 200 MASTERING SOCIAL MEDIA (3.0 units)

51031 ONLINE KENNEDY A LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 51031 meets at ONLINE

(Class Number 51031 meets 5/30-6/24)

### KINESIOLOGY

See also Athletics and Competitive Sports and Health

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~KINE	105	CARDIO/CONI	DITIONIN	G APPS.	(1.5 units)
50804			ONLINE	CRAFT L	LEC
			ONLINE	CRAFT L	LAB
	https://www.pa Your instructo important clas	s information. Be sure t ab must be taken concu	in/ 1ail no later tha o check your Pa	lowing Web site: n the day before your cla lomar College student e s who wish to take this l	mail.
		(Class Number 50804)		Number 50804 meets at O	NLINE
50934		(Class Number 50004)	ONLINE	CRAFT L	LEC
20,21			ONLINE	CRAFT L	LAB
	important clas Students regist https://www.pa	s information. Be sure t tering for this class mus alomar.edu/atrc/lms-log ab must be taken concu	o check your Pa t consult the fol in/ rrently. Student	n the day before your cla domar College student e dowing Web site: s who wish to take this l	mail.
		(Class Number 50934			
~KINE	125A	<b>AEROBIC FIT</b>	NESS TRA	INING MODES	(1.0 unit)
	Students registe	ring in the LEC will auto	matically be enr	olled in the LAB.	,
50473	M	10-11:50 am	DOME	SEILER K	LEC
	TWTh	10-12:05 pm	DOME	SEILER K	LAB
	in its associated	d lecture. (Class Number 50473	meets 7/24-8/17)		
50477	W	4:30-5:20 pm	FTFLD	PARKS S	LEC
	TTh Football Lecture and La its associated le		•	PARKS S s who wish to take this l	LAB ab must enroll in
50479	$\mathbf{W}$	4:30-5:20 pm	FTFLD	EARLY J	LEC
	TTh	4:30-6:05 pm	FTFLD	EARLY J	LAB
	Football Lecture and La its associated le		•	s who wish to take this l	ab must enroll in
50952	$\mathbf{W}$	4:30-5:20 pm	FTFLD	, FIAPAI R	LEC
	TTh	4:30-6:05 pm	FTFLD	FIAPAI R	LAB
	Football	ab must be taken concu	rrently. Student	s who wish to take this l	
LINE	125D	`			(1 0
~KINE		ANAEROBIC F			(1.0 unit)
50481	M Students registe	ring in the LEC will auto	omatically be enr	SEILER K	LEC
JU401					
	TWTh	10-12:05 pm	DOME	SEILER K	LAB
	Volleyball				

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

(Class Number 50481 meets 7/24-8/17)

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50483	$\mathbf{W}$	4:30-5:20 pm	FTFLD	PARKS S	LEC
	TTh	4:30-6:05 pm	<b>FTFLD</b>	PARKS S	LAB
	Football	•			
	Lecture and its associate		•		b must enroll in
<b>5</b> 0.40 <b>5</b>	<b>TT</b> 7	(Class Number 50483			LEC
50485	W	4:30-5:20 pm	FTFLD	EARLY J	LEC
	TTh	4:30-6:05 pm	FTFLD	EARLY J	LAB
	Football Lecture and its associate	l Lab must be taken concu d lecture.	rrently. Studen	nts who wish to take this la	b must enroll in
		(Class Number 50485			
50954	W	4:30-5:20 pm	FTFLD	FIAPAI R	LEC
	TTh	4:30-6:05 pm	FTFLD	FIAPAI R	LAB
	Football Lecture and its associate	l Lab must be taken concu	rrently. Studen	nts who wish to take this la	b must enroll in
		(Class Number 50954	meets 6/27-8/1	7)	
~KINE	125C	<b>FUNCTIONAL</b>	<b>FITNESS</b>	TRNG MODES	(1.0 unit)
	Students reg	istering in the LEC will auto	matically be en	rolled in the LAB.	` ,
50487	$\mathbf{W}$	4:30-5:20 pm	<b>FTFLD</b>	PARKS S	LEC
	TTh	4:30-6:05 pm	FTFLD	PARKS S	LAB
	Football	•			
	Lecture and its associate	I Lab must be taken concu d lecture. (Class Number 50487	•		b must enroll in
50489	W	4:30-5:20 pm	FTFLD	EARLY J	LEC
00107	TTh	4:30-6:05 pm	FTFLD	EARLY J	LAB
	Football	l Lab must be taken concu	rrently. Studen	nts who wish to take this la	
50956	$\mathbf{W}$	4:30-5:20 pm	FTFLD	FIAPAI R	LEC
30730	TTh	4:30-6:05 pm	FTFLD	FIAPAI R	LAB
	Football	4:50-0:05 pm	FIFLD	FIAFAI K	LAD
			·		b must enroll in
IZINIE	105D	(Class Number 50956		•	(1.0
~KINE	_	MOTOR FITNI			(1.0 unit)
<b>5</b> 0.401	·	istering in the LEC will auto	•		LEC
50491	W	4:30-5:20 pm	FTFLD	PARKS S	LEC
	TTh	4:30-6:05 pm	FTFLD	PARKS S	LAB
	Football Lecture and its associate		•		b must enroll in
<b>50050</b>	<b>**</b> 7	(Class Number 50491			LEC
50958	W	4:30-5:20 pm	FTFLD	FIAPAI R	LEC
	TTh	4:30-6:05 pm	FTFLD	FIAPAI R	LAB
	Football Lecture and its associate		•		ab must enroll in
	1204	(Class Number 50958		•	(1.0 • • • •
~KINE		WELLNESS M			(1.0 unit)
	Open entry,	Pass/No Pass grading. During	ig the first two v	weeks of class, students mu	st

Open entry, Pass/No Pass grading. During the first two weeks of class, students must complete the mandatory orientation session at the WFC. Orientations are held at the top of each hour. Orientations and attendance require mandatory student ID card. For

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more information, call 760-744-1150, ext. 2480.

Wellness Fitness Center lab hours are: Monday - Thursday: 6:00 a.m.-8:00 p.m.

Friday: 6:00 a.m.-4:00 p.m. Saturday: 9:00 a.m.-12:00 p.m.

50851 TBA WFC-1 EARLY D LAB

Arrange 54 hours with instructor.

(Class Number 50851 meets 6/26-8/19)

### ~KINE 128B WELLNESS MODALITIES-MUSCULAR (1.0 unit)

Open entry, Pass/No Pass grading. During the first two weeks of class, students must complete the mandatory orientation session at the WFC. Orientations are held at the top of each hour. Orientations and attendance require mandatory student ID card. For more information, call 760-744-1150, ext. 2480.

Wellness Fitness Center lab hours are:

Monday - Thursday: 6:00 a.m.-8:00 p.m.

Friday: 6:00 a.m.-4:00 p.m. Saturday: 9:00 a.m.-12:00 p.m.

50849 TBA WFC-1 EARLY D LAB

Arrange 54 hours with instructor.

(Class Number 50849 meets 6/26-8/19)

#### ~KINE 128C WELLNESS MODALITIES-FUNCTIONAL (1.0 unit)

Open entry, Pass/No Pass grading. During the first two weeks of class, students must complete the mandatory orientation session at the WFC. Orientations are held at the top of each hour. Orientations and attendance require mandatory student ID card. For more information, call 760-744-1150, ext. 2480.

Wellness Fitness Center lab hours are:

Monday - Thursday: 6:00 a.m.-8:00 p.m.

Friday: 6:00 a.m.-4:00 p.m. Saturday: 9:00 a.m.-12:00 p.m.

50806 TBA WFC-1 EARLY D LAB

Arrange 54 hours with instructor.

(Class Number 50806 meets 6/26-8/19)

#### ~KINE 128D WELLNESS MODALITIES- PERIODIZA (1.0 unit)

Open entry, Pass/No Pass grading. During the first two weeks of class, students must complete the mandatory orientation session at the WFC. Orientations are held at the top of each hour. Orientations and attendance require mandatory student ID card. For more information, call 760-744-1150, ext. 2480.

Wellness Fitness Center lab hours are:

Monday - Thursday: 6:00 a.m.-8:00 p.m.

Friday: 6:00 a.m.-4:00 p.m. Saturday: 9:00 a.m.-12:00 p.m.

50850 TBA WFC-1 EARLY D LAB

Arrange 54 hours with instructor.

(Class Number 50850 meets 6/26-8/19)

## ~KINE 135A BEGINNING SWIMMING (1.0 unit)

Students registering in the LEC will automatically be enrolled in the LAB.

50871 Th 8-8:50 am POOL LAWSON S LEC
Th 9-11:05 am POOL LAWSON S LAB
T 8-9:10 am POOL LAWSON S LAB

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

(Class Number 50871 meets 5/30-7/20)

#### ~KINE 135B INTERMEDIATE SWIMMING (1.0 unit) Students registering in the LEC will automatically be enrolled in the LAB. 50873 Th 8-8:50 am **POOL** LAWSON S LEC Th 9-11:05 am **POOL** LAB Т 8-9:10 am **POOL** LAWSON S LAB

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

(Class Number 50873 meets 5/30-7/20)

		(Class Number 50873 n	neets 5/30-7/2	20)	
~KINE	135C	ADVANCED SV	VIMMIN	$\mathbf{G}$	(1.0 unit)
	Students reg	gistering in the LEC will autor	natically be	enrolled in the LAB.	. ,
50875	Th	8-8:50 am	POOL	LAWSON S	LEC
	Th	9-11:05 am	POOL		LAB
	T	8-9:10 am	POOL	LAWSON S	LAB
		d Lab must be taken concur	rently. Stud	ents who wish to take this la	ab must enroll
	in its associ	ated lecture. (Class Number 50875 m	neets 5/30-7/2	20)	
~KINE	150A	BEGINNING W			(1.0 unit)
,		gistering in the LEC will autor			( :: :)
50801	Th	8-8:50 am	O-2	FIAPAI R	LEC
	Th	9-11:05 am	O-2		LAB
	T	8-9:10 am	O-2	FIAPAI R	LAB
		d Lab must be taken concur	rently. Stud		
	in its associ	ated lecture. (Class Number 50801 m	neets 5/30-7/	20)	
50173	W	10:30-11:20 am		GRANT C	LEC
	W	11:30-12:50 pm			LAB
	M	10:30-12:45 pm		GRANT C	LAB
		d Lab must be taken concur			
		ated lecture.	-		
TZENIEN	150D	(Class Number 50173 m		•	(1.0. •••
~KINE		INTERMEDIAT			(1.0 unit)
50858	Students reg Th	gistering in the LEC will autor 8-8:50 am	natically be o	enrolled in the LAB. FIAPAI R	LEC
20020	Th	8-8:30 am 9-11:05 am		ΓΙΑΓΑΙ Κ	LEC
	T n		O-2	ELADALD	
	_	8-9:10 am d Lab must be taken concur	O-2 rently Stud	FIAPAI R ents who wish to take this b	LAB
		ated lecture.			as must enron
		(Class Number 50858 m			
50852	W	10:30-11:20 am		GRANT C	LEC
	W	11:30-12:50 pm			LAB
	M	10:30-12:45 pm		GRANT C	LAB
		d Lab must be taken concur	rently. Stud	ents who wish to take this la	ab must enroll
	iii its assuci	(Class Number 50852 m	neets 5/31-7/	19)	
~KINE	150C	ADVANCED W	EIGHT T	ΓRAINING	(1.0 unit)
. —		gistering in the LEC will autor			, ,
50856	Th	8-8:50 am	O-2	FIAPAI R	LEC
	Th	9-11:05 am	O-2		LAB
	T	8-9:10 am	O-2	FIAPAI R	LAB
	Lecture and	d Lab must be taken concur	rently. Stud		
	in its associ	ated lecture. (Class Number 50856 m	neets 5/20 7/	20)	
50854	W	10:30-11:20 am		GRANT C	LEC
20021	W	11:30-12:50 pm		Sidn't C	LAB
	* *	11.50-12.50 pm	J-2		L/ 1D
	M	10:30-12:45 pm	$\Omega$ -2	GRANT C	LAB

in its associated lecture.

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~KINE				)	
111111	166A	<b>BEGINNING B</b>	ASKETBA	LL	(1.0 unit)
	Students reg	gistering in the LEC will auto	matically be en	rolled in the LAB.	
50475	M	4:30-5:20 pm	<b>DOME</b>	MARSHALL L	LEC
	$\mathbf{W}$	4:30-6:35 pm	<b>DOME</b>		LAB
	M	5:30-6:35 pm	<b>DOME</b>	MARSHALL L	LAB
	Women's B				
	Lecture and its associate	d Lab must be taken concu	rrently. Studen	ts who wish to take this lal	o must enroll in
	115 1155001111	(Class Number 50475	meets 6/26-8/16	<u>5)</u>	
~KINE	166A	<b>BEGINNING B</b>	ASKETBA	LL	(2.0 units)
	Students reg	gistering in the LEC will auto	matically be en	rolled in the LAB.	,
50944	Th	4:30-5:20 pm	<b>DOME</b>	PATTERSON I	LEC
	Th	5:30-7:35 pm	<b>DOME</b>		LAB
	T	4:30-5:40 pm	<b>DOME</b>	<b>PATTERSON I</b>	LAB
	Men's Bask				
	Lecture and its associate	d Lab must be taken concu	rrently. Studen	ts who wish to take this lal	o must enroll in
	its associate	(Class Number 50944	meets 6/27-8/17	7)	
~KINE	166B	INTERMEDIA		<i>'</i>	(1.0 unit)
		gistering in the LEC will auto			(2.0 4111)
50493	M	4:30-5:20 pm	DOME	MARSHALL L	LEC
	$\mathbf{W}$	4:30-6:35 pm	DOME		LAB
	M	5:30-6:35 pm	DOME	MARSHALL L	LAB
	Women's B	-	DOME	MININGIII LL L	Lith
	Lecture and	d Lab must be taken concu	rrently. Studen	ts who wish to take this lal	o must enroll in
	its associate	ed lecture. (Class Number 50493	moots 6/26 9/16	3	
~KINE	166D	INTERMEDIA		•	(2 0 unita)
~KINE					(2.0 units)
50946	Th	gistering in the LEC will auto 4:30-5:20 pm	DOME	PATTERSON I	LEC
30740	1 11		DOME		I W'4 '
	TI.	-	DOME	TATTERSONT	LEC
	Th	5:30-7:35 pm	DOME		LAB
	T	5:30-7:35 pm 4:30-5:40 pm	DOME DOME	PATTERSON I	_
	T Men's Bask	5:30-7:35 pm 4:30-5:40 pm	DOME	PATTERSON I	LAB LAB
	T Men's Bask	5:30-7:35 pm 4:30-5:40 pm ketball d Lab must be taken concu	DOME	PATTERSON I ts who wish to take this lal	LAB LAB
	T Men's Bask Lecture and its associate	5:30-7:35 pm 4:30-5:40 pm ketball d Lab must be taken concu ed lecture. (Class Number 50946	DOME rrently. Studen meets 6/27-8/17	PATTERSON I ts who wish to take this lal	LAB LAB o must enroll in
~KINE	T Men's Bask Lecture and its associate	5:30-7:35 pm 4:30-5:40 pm ketball d Lab must be taken concu	DOME rrently. Studen meets 6/27-8/17	PATTERSON I ts who wish to take this lal	LAB LAB
~KINE	T Men's Bask Lecture and its associate	5:30-7:35 pm 4:30-5:40 pm ketball d Lab must be taken concued lecture. (Class Number 50946 ADVANCED B. gistering in the LEC will auto	DOME rrently. Studen meets 6/27-8/17 ASKETBA omatically be en	PATTERSON I  ts who wish to take this lab  7)  LL  rolled in the LAB.	LAB LAB o must enroll in (1.0 unit)
	T Men's Bask Lecture and its associate	5:30-7:35 pm 4:30-5:40 pm  ketball d Lab must be taken concu ed lecture. (Class Number 50946  ADVANCED B.	DOME rrently. Studen meets 6/27-8/17 ASKETBA	PATTERSON I ts who wish to take this lal 7) LL	LAB LAB o must enroll in
	T Men's Bask Lecture and its associate  166C Students reg	5:30-7:35 pm 4:30-5:40 pm ketball d Lab must be taken concued lecture. (Class Number 50946 ADVANCED B. gistering in the LEC will auto	DOME rrently. Studen meets 6/27-8/17 ASKETBA omatically be en	PATTERSON I  ts who wish to take this lab  7)  LL  rolled in the LAB.	LAB LAB o must enroll in (1.0 unit)
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	T Men's Bask Lecture and its associate  166C Students reg M W M Women's B	5:30-7:35 pm 4:30-5:40 pm ketball d Lab must be taken concued lecture. (Class Number 50946  ADVANCED Bagistering in the LEC will auto 4:30-5:20 pm 4:30-6:35 pm 5:30-6:35 pm	DOME rrently. Studen meets 6/27-8/17 ASKETBA omatically be en DOME DOME DOME	PATTERSON I  ts who wish to take this lab  The state of t	LAB LAB  o must enroll in  (1.0 unit)  LEC LAB LAB
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	T Men's Bask Lecture and its associate  166C Students reg M W M Women's B Students m Instructors	5:30-7:35 pm 4:30-5:40 pm ketball d Lab must be taken concued lecture. (Class Number 50946  ADVANCED Basistering in the LEC will auto 4:30-5:20 pm 4:30-6:35 pm 5:30-6:35 pm Basketball ust be available to meet on will provide students with	pome meets 6/27-8/17 ASKETBA omatically be entered bome bome bome bome campus during individualized	PATTERSON I  ts who wish to take this lab  The state of t	LAB LAB  o must enroll in  (1.0 unit)  LEC LAB LAB in the schedule.
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~KINE 50495	T Men's Bask Lecture and its associate  166C Students reg M W M Women's B Students m Instructors frames to e	5:30-7:35 pm 4:30-5:40 pm  tetball d Lab must be taken concued lecture. (Class Number 50946  ADVANCED Basistering in the LEC will auto 4:30-5:20 pm 4:30-6:35 pm 5:30-6:35 pm  assketball ust be available to meet on will provide students with nsure social distancing required Lab must be taken concued lecture.	DOME  rrently. Studen  meets 6/27-8/17  ASKETBA  matically be enterproperation  DOME  DOME  DOME  campus during individualized uirements are reported.	PATTERSON I  ts who wish to take this lab  The state of t	LAB LAB  o must enroll in  (1.0 unit)  LEC LAB LAB in the schedule. in those time
50495	Men's Bask Lecture and its associated 166C Students reg M W M Women's B Students m Instructors frames to e Lecture and its associated	5:30-7:35 pm 4:30-5:40 pm tetball d Lab must be taken concued lecture. (Class Number 50946 ADVANCED Basistering in the LEC will auto 4:30-5:20 pm 4:30-6:35 pm 5:30-6:35 pm 5:30-6:35 pm basketball sust be available to meet on will provide students with nsure social distancing required Lab must be taken concued lecture. (Class Number 50495	DOME  rrently. Studen  meets 6/27-8/17  ASKETBA  matically be ent  DOME  DOME  DOME  campus during individualized uirements are rently. Studen  meets 6/26-8/16	PATTERSON I  ts who wish to take this lal  7)  LL  rolled in the LAB.  MARSHALL L  MARSHALL L  g the days and times listed attendance schedules with net.  ts who wish to take this lal	LAB LAB  o must enroll in  (1.0 unit)  LEC LAB LAB  in the schedule. in those time o must enroll in
50495	Men's Bask Lecture and its associated 166C Students reg M W M Women's B Students m Instructors frames to e Lecture and its associated	5:30-7:35 pm 4:30-5:40 pm  setball d Lab must be taken concued lecture. (Class Number 50946  ADVANCED Basistering in the LEC will autorous 4:30-5:20 pm 4:30-6:35 pm 5:30-6:35 pm 5:30-6:35 pm sasketball ust be available to meet on will provide students with nsure social distancing required Lab must be taken concued lecture. (Class Number 50495  ADVANCED Basisterial	DOME  rrently. Studen  meets 6/27-8/17  ASKETBA  omatically be entropy  DOME  DOME  DOME  Campus during individualized uirements are reported to the control of the control	PATTERSON I ts who wish to take this lal 7) LL rolled in the LAB. MARSHALL L MARSHALL L g the days and times listed attendance schedules with net. ts who wish to take this lal 6) LL	LAB LAB  o must enroll in  (1.0 unit)  LEC LAB LAB in the schedule. in those time
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50495	Men's Bask Lecture and its associated 166C Students reg M W M Women's B Students m Instructors frames to e Lecture and its associated	5:30-7:35 pm 4:30-5:40 pm  setball d Lab must be taken concued lecture. (Class Number 50946  ADVANCED Basistering in the LEC will autorous 4:30-5:20 pm 4:30-6:35 pm 5:30-6:35 pm 5:30-6:35 pm sasketball ust be available to meet on will provide students with nsure social distancing required Lab must be taken concued lecture. (Class Number 50495  ADVANCED Basisterial	DOME  rrently. Studen  meets 6/27-8/17  ASKETBA  omatically be entropy  DOME  DOME  DOME  Campus during individualized uirements are reported to the control of the control	PATTERSON I ts who wish to take this lal 7) LL rolled in the LAB. MARSHALL L MARSHALL L g the days and times listed attendance schedules with net. ts who wish to take this lal 6) LL	LAB LAB  o must enroll in  (1.0 unit)  LEC LAB LAB  in the schedule. in those time o must enroll in

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	its associated l	lecture. (Class Number 50948 n	neets 6/27-8/17)	1	
~KINE	170G	TEAM SPORTS			(1.0 unit)
IXII (L		ering in the LEC will autor			(1.0 unit)
50511	F	8-9:50 am	SCFLD	LINENBERGER D	LEC
	MTWTh	8-9:30 am	SCFLD	LINENBERGER D	LAB
		0 7 10 0 11111		s who wish to take this lab	
	in its associate	d lecture.			
50807	F	(Class Number 50511 m 10-11:50 am	SCFLD	STAFF	LEC
30807	_	10-11:30 am	SCFLD		LAB
	MTWTh			STAFF s who wish to take this lab	
	in its associate	d lecture.		s who wish to take this lab	must chi on
		(Class Number 50807 m	neets 7/24-8/18)		
~KINE	170H	SOCCER BIOM	ECHANIC	CS	(1.0 unit)
	_	ering in the LEC will autor	•		
50513	F	8-9:50 am	SCFLD	LINENBERGER D	LEC
	MTWTh	8-9:30 am	SCFLD	LINENBERGER D	LAB
	Lecture and L in its associate		rently. Student	s who wish to take this lab	must enroll
	iii its associate	(Class Number 50513 m	neets 7/24-8/18)		
50809	F	10-11:50 am	SCFLD	STAFF	LEC
	MTWTh	10-11:30 am	SCFLD	STAFF	LAB
			rently. Student	s who wish to take this lab	must enroll
	in its associate	ed lecture. (Class Number 50809 m	neets 7/24_8/18)		
~KINE	2044	OFF SEASON C		NINC I	(1.0 unit)
~KINE		ering in the LEC will autor		· · · =	(1.0 unit)
50867	Th	10:30-11:20 am	-	ADAMS B	LEC
20001	111	10.50 11.20 um	DDI LD	GRANT C	LLC
	Th	11:30-12:40 pm	BBEI D	GREAT C	LAB
	T	10:30-12:40 pm		ADAMS B	LAB
	Baseball	10.30-12.40 pm	DDITLD	ADAMS D	LAD
	Lecture and L		rently. Student	s who wish to take this lab	must enroll
	in its associate	ed lecture. (Class Number 50867 m	pages 6/27 8/17)		
50497	M	3-3:50 pm	FTFLD	EARLY D	LEC
50157	WTh	3-4:05 pm	FTFLD	LI IKE I D	LAB
	T	3-3:50 pm	FTFLD	EARLY D	LAB
	Football Cond	•	TITLD	LAKLI D	LAD
	Lecture and L	ab must be taken concur	rently. Student	s who wish to take this lab	must enroll
	in its associate	ed lecture. (Class Number 50497 m	poets 6/26 8/17)		
50499	M	3-3:50 pm	FTFLD	FIAPAI R	LEC
50177	WTh	3-4:05 pm	FTFLD	11111111	LAB
	T	3-4:03 pm	FTFLD	FIAPAI R	LAB
	Football Cond	•	TITLL	TIALALK	LAD
	I4 I I	ah must ha talsan aanaun	rantly Student		must onroll
			rentry. Student	s who wish to take this lab	must em on
	in its associate	d lecture.			must em on
50501					LEC

4:30-5:40 pm

**DOME** 

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

 $\mathbf{T}$ 

Men's Basketball

its associated lecture.

**PATTERSON I** 

LAB

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	WTh	3-4:05 pm	FTFLD		LAB
	T	3-3:50 pm	FTFLD	EARLY J	LAB
				ou enroll in this class, you	u will also be
50503	M	4-4:50 pm	SBFLD	ELDRIDGE M	LEC
30303		•		CRAFT L	
	W	4-6:05 pm	SBFLD		LAB
	M	5-6:05 pm	SBFLD	ELDRIDGE M CRAFT L	LAB
	Softball Condi Lecture and L in its associate	ab must be taken concur		s who wish to take this la	b must enroll
50937	M	4-4:50 pm	G-3	STAFF	LEC
70737	W	4-6:05 pm	G-3	SITHI	LAB
	w M	•	G-3	CTAEE	LAB
	Wrestling sup	5:15-6:20 pm	G-3	STAFF	LAB
		ab must be taken concur d lecture.		s who wish to take this la	b must enroll
-0004	TO I	(Class Number 50937 n	,		LEC
50904	Th	6-7:15 pm	POOL	SIMON M	LEC
	Th	7:25-8:55 pm	POOL		LAB
	T	6-9:05 pm	POOL	SIMON M	LAB
	Lecture and L its associated l		rently. Student	s who wish to take this la	b must enroll in
		(Class Number 50904 r	neets 6/13-7/20)	)	
~KINI	E 204B	(Class Number 50904 r OFF SEASON (			(1.0 unit)
~KINI	E 204B Students registe	OFF SEASON C	CONDITIO	NING II	(1.0 unit)
	-	·	CONDITIO matically be enro	NING II	(1.0 unit)  LEC
	Students registe	OFF SEASON C	CONDITIO matically be enro	NING II olled in the LAB. ADAMS B	
	Students registe Th	OFF SEASON Cering in the LEC will autor 10:30-11:20 am	CONDITIO matically be enro BBFLD	NING II olled in the LAB.	LEC
	Students registe Th Th	OFF SEASON Cering in the LEC will autor 10:30-11:20 am	CONDITIO matically be enro BBFLD  BBFLD	ONING II olled in the LAB. ADAMS B GRANT C	LEC LAB
	Students register Th  Th  T	OFF SEASON Cering in the LEC will autor 10:30-11:20 am	CONDITIO matically be enro BBFLD  BBFLD	NING II olled in the LAB. ADAMS B	LEC
	Students register Th  Th  Th  T  Baseball	OFF SEASON Cering in the LEC will autor 10:30-11:20 am  11:30-12:40 pm 10:30-12:40 pm ab must be taken concurred lecture.	CONDITIO matically be enro BBFLD  BBFLD BBFLD rently. Student	ONING II  olled in the LAB.  ADAMS B  GRANT C  ADAMS B	LEC LAB LAB
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50869	Th  Th  T Baseball Lecture and L in its associate	OFF SEASON Cering in the LEC will autor 10:30-11:20 am  11:30-12:40 pm 10:30-12:40 pm ab must be taken concurred lecture. (Class Number 50869 m 3-3:50 pm	BBFLD BBFLD rently. Student	ONING II  olled in the LAB.  ADAMS B  GRANT C  ADAMS B	LEC  LAB  LAB  b must enroll  LEC
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50869	Th Th T Baseball Lecture and L in its associate M WTh T Football Cond	OFF SEASON Cering in the LEC will autor 10:30-11:20 am  11:30-12:40 pm 10:30-12:40 pm 10:30-12:40 pm 3-3:50 pm 3-4:05 pm 3-3:50 pm 3-3:50 pm ditioning ab must be taken concurred between concurred the concurred th	BBFLD BBFLD  rently. Student FTFLD FTFLD FTFLD FTFLD FTFLD FTFLD rently. Student	NING II  olled in the LAB. ADAMS B GRANT C  ADAMS B  s who wish to take this la  EARLY D  EARLY D  s who wish to take this la	LEC LAB LAB b must enroll LEC LAB LAB
50869	Th Th T Baseball Lecture and L in its associate M WTh T Football Cond Lecture and L in its associate	OFF SEASON Cering in the LEC will autor 10:30-11:20 am  11:30-12:40 pm 10:30-12:40 pm ab must be taken concurred lecture. (Class Number 50869 m 3-3:50 pm 3-4:05 pm 3-3:50 pm litioning ab must be taken concurred lecture. (Class Number 50505 m	BBFLD BBFLD BBFLD rently. Student neets 6/27-8/17) FTFLD FTFLD FTFLD rently. Student	PNING II  colled in the LAB.  ADAMS B  GRANT C  ADAMS B  The service of the servi	LEC LAB b must enroll  LEC LAB LAB b must enroll
50869	Students registed Th Th T Baseball Lecture and L in its associate M WTh T Football Cond Lecture and L in its associate M	OFF SEASON Cering in the LEC will autor 10:30-11:20 am  11:30-12:40 pm 10:30-12:40 pm 10:30-12:40 pm 3-012:40 pm 20:30-12:40 pm 3-12:40 pm 3-3:50 pm 3-4:05 pm 3-3:50 pm 3-3:50 pm 3-3:50 pm 3-3:50 pm	BBFLD BBFLD BBFLD rently. Student neets 6/27-8/17) FTFLD FTFLD rently. Student	NING II  olled in the LAB. ADAMS B GRANT C  ADAMS B  s who wish to take this la  EARLY D  EARLY D  s who wish to take this la	LEC  LAB LAB  b must enroll  LEC LAB LAB LAB  b must enroll
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50869 50505	Th  Th  T Baseball Lecture and L in its associate  M WTh  T Football Cond Lecture and L in its associate  M WTh	OFF SEASON Cering in the LEC will autor 10:30-11:20 am  11:30-12:40 pm 10:30-12:40 pm ab must be taken concurred lecture. (Class Number 50869 m 3-3:50 pm 3-4:05 pm 3-3:50 pm litioning ab must be taken concurred lecture. (Class Number 50505 m 3-3:50 pm 3-4:05 pm 3-3:50 pm 3-4:05 pm 3-3:50 pm	BBFLD BBFLD BBFLD rently. Student neets 6/27-8/17) FTFLD FTFLD rently. Student	PNING II  colled in the LAB.  ADAMS B  GRANT C  ADAMS B  The service of the servi	LEC  LAB LAB  b must enroll  LEC LAB LAB LAB  b must enroll
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50869 50505 50507	Th  Th  T Baseball Lecture and L in its associate  M WTh  T Football Cond Lecture and L in its associate  M WTh  T Football Cond Lecture and L in its associate	OFF SEASON Cering in the LEC will autor 10:30-11:20 am  11:30-12:40 pm 10:30-12:40 pm 10:30-12:40 pm  ab must be taken concurred lecture. (Class Number 50869 m 3-3:50 pm 3-4:05 pm 3-3:50 pm 3-3:50 pm 3-3:50 pm 3-3:50 pm 3-3:50 pm 3-4:05 pm 3-3:50 pm 3-4:05 pm 3-3:50 pm 3-3:50 pm 3-3:50 pm 3-3:50 pm 3-3:50 pm	BBFLD BBFLD BBFLD rently. Student neets 6/27-8/17) FTFLD FTFLD rently. Student neets 6/26-8/17) FTFLD FTFLD rTFLD rently. Student neets 6/26-8/17) FTFLD rently. Student	NING II olled in the LAB. ADAMS B GRANT C  ADAMS B s who wish to take this la  EARLY D EARLY D s who wish to take this la  FIAPAI R FIAPAI R	LEC LAB LAB b must enroll  LEC LAB LAB b must enroll  LEC LAB LAB b must enroll
50869 50505	Th  Th  T Baseball Lecture and L in its associate  M WTh  T Football Cond Lecture and L in its associate  M WTh  T Football Cond Lecture and L in its associate	OFF SEASON Cering in the LEC will autor 10:30-11:20 am  11:30-12:40 pm 10:30-12:40 pm ab must be taken concurred lecture. (Class Number 50869 m 3-3:50 pm 3-4:05 pm 3-3:50 pm litioning ab must be taken concurred lecture. (Class Number 50505 m 3-3:50 pm 3-4:05 pm 3-3:50 pm 10:50 pm 3-50 pm 10:50 pm 10	BBFLD BBFLD BBFLD rently. Student neets 6/27-8/17) FTFLD FTFLD rently. Student neets 6/26-8/17) FTFLD FTFLD FTFLD rently. Student neets 6/26-8/17) FTFLD FTFLD rently. Student	ONING II olled in the LAB. ADAMS B GRANT C  ADAMS B s who wish to take this la  EARLY D  EARLY D s who wish to take this la  FIAPAI R FIAPAI R	LEC LAB LAB b must enroll  LEC LAB LAB b must enroll  LEC LAB LAB

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WTh	3-4:05 pm	FTFLD		LAB
T	3-3:50 pm	FTFLD	EARLY J	LAB

**Football Conditioning** 

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

(Class Number 50624 meets 6/26-8/17)

50509	M	4-4:50 pm	SBFLD	ELDRIDGE M	LEC
				CRAFT L	
	W	4-6:05 pm	SBFLD		LAB
	M	5-6:05 pm	SBFLD	ELDRIDGE M	LAB
				CRAFT L	

#### **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.

(Class Number 50509 meets 6/26-8/16)

50939	M	4-4:50 pm	G-3	STAFF	LEC
	W	4-6:05 pm	G-3		LAB
	M	5:15-6:20 pm	G-3	STAFF	LAB

#### Wrestling support

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

(Class Number 50939 meets 6/26-8/16)

50906	Th	6-7:15 pm	POOL	SIMON M	LEC
	Th	7:25-8:55 pm	<b>POOL</b>		LAB
	Т	6-9:05 nm	POOL	SIMON M	LAB

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

(Class Number 50906 meets 6/13-7/20)

### LEGAL STUDIES

Business Administration Department, phone ext. 2488, www.palomar.edu/business

### LIBRARY TECHNOLOGY

Advisor: A. Doyle Bauer, phone ext. 2669, adoylebauer@palomar.edu

~LT 105 RESEARCH & INFORMED LEARNING (3.0 units)

50336 ONLINE CUNNINGHAM A LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50336 meets at ONLINE

(Class Number 50336 meets 6/26-8/19)

### MACHINING TECHNOLOGY

Advisor: Michael Wright, phone ext. 3554, mwright@palomar.edu See also Cooperative Education if employed.

### **MATHEMATICS**

Advisors: S. Hathaway, ext. 3760, shathaway@palomar.edu; M. Chakkanakuzhi, ext. 2541, mchakkanakuzhi@palomar.edu

For information, call the Mathematics Department at 760-744-1150, ext. 2535 or visit

http://www2.palomar.edu/math/

MATHEMATICS LEARNING CENTER SAN MARCOS CAMPUS (ROOM MC-1) HOURS

FOR SELF-TAUGHT COURSES AND SUPERVISED TUTORING:

Monday-Thursday - 8:00 a.m.-8:00 p.m.

Friday - 8:00 a.m.-2:00 p.m.

Saturday - CLOSED DURING SUMMER

Closed Sunday

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#### ~MATH 101 **QUANTITATIVE REASONING**

(3.0 units)

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.

50783

ELLIS M

**LEC** 

Students registering for this class must consult the following Web site:

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) and synchronous class sessions.

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.

Class Number 50783 meets at ONLINE

(Class Number 50783 meets 6/12-7/22)

#### ~MATH 110 COLLEGE ALGEBRA

(4.0 units)

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.

50078

5:30-9:45 pm

CPPEN-M LOPEZ G **LEC** 

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.

> Class Number 50078 meets at Camp Pendleton Mainside (Class Number 50078 meets 6/26-8/16)

50242 MW

5-9:15 pm

**ESC-304** 

SADEGHIPOUR F LEC

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.

Class Number 50242 meets at Escondido Campus

(Class Number 50242 meets 6/26-8/16)

0069

MTWTh 10:15-12:20 pm FEC-F01 MIFFLIN K

LEC

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

Class Number 50069 meets at Fallbrook Education Center

(Class Number 50069 meets 6/26-8/17)

50926

**ONLINE** 

MUMFORD M

LEC

Students registering for this class must consult the following Web site:

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.

Class Number 50926 meets at ONLINE

(Class Number 50926 meets 6/26-8/19)

50974 **MTWTh** 8:45-10:50 am SEC-228

TBA

HATHAWAY S

LEC

Class Number 50974 meets at Rancho Bernardo Education Ctr.

(Class Number 50974 meets 6/26-8/17)

50070

MC-1

**ONLINE** 

TOWFIO F

**LEC** LEC

All testing for this course will be completed on the Main Campus (San Marcos), in the MATH/STEM center.

Arrange 24 hours with instructor.

Class Number 50070 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 6 hours per week in the Mathematics Learning Center. For more information read course handbook at: http://www2.palomar.edu/pages/math/mlc

Students registering for this class must consult the following Web site:

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 with important orientation information.

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

(Class Number 50070 meets 6/12-8/3)

50060 MTWTh

10:15-1:20 pm

ALIDAEE B

**LEC** 

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.

(Class Number 50060 meets 6/12-7/20)

50359 MW

5:20-9:35 pm

TIAN Y

LEC

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.

(Class Number 50359 meets 6/26-8/16)

#### ~MATH 115 TRIGONOMETRY

(3.0 units)

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.

50104

TTh 11-12:30 pm

SEC-228

HATHAWAY S HATHAWAY S LEC LEC

MW 11-12:25 pm SEC-228 HATHAWAY S LEC 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.

Class Number 50104 meets at Rancho Bernardo Education Ctr.

(Class Number 50104 meets 6/26-8/17)

50061

TBA MC-1

TOWFIQ F

LEC

ONLINE LEC

All testing for this course will be completed on the Main Campus (San Marcos), in the MATH/STEM center.

Arrange 22 hours with instructor.

Class Number 50061 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: http://www2.palomar.edu/pages/math/mlc

Students registering for this class must consult the following Web site:

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

(Class Number 50061 meets 6/12-8/3)

50118

TTh

7:50-10:05 am

STAFF

LEC

MW

7:50-10:00 am F-10

CHAMBERLIN C

LEC

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.

F-10

(Class Number 50118 meets 6/12-7/20)

#### ~MATH 120 ELEMENTARY STATISTICS

(4.0 units)

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.

50273

MXX

5:20-9:35 pm

LIVE WEB BALEGH M

**LEC** 

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.

Students registering for this class must consult the following Web site:

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) and synchronous class sessions.

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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.

Class Number 50273 meets at ONLINE

(Class Number 50273 meets 6/26-8/16)

50269 ONLINE MUMFORD M LEC

Students registering for this class must consult the following Web site:

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.

Class Number 50269 meets at ONLINE

(Class Number 50269 meets 6/26-8/19)

50062 MTWTh 8-11:05 am F-1 SINGH J LEC

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.

(Class Number 50062 meets 6/12-7/20)

### ~MATH 130 CALC FOR BUS/SOCIAL SCIENCES (4.0 units)

Prerequisite: MATH 110 or MATH 110E or MATH 126 or eligibility determined through the math placement process

50826 ONLINE STAFF LEC

TBA MC-1 TOWFIO F LEC

All testing for this course will be completed on the Main Campus (San Marcos), in the MATH/STEM center.

Arrange 24 hours with instructor.

Class Number 50826 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 6 hours per week in the Mathematics Learning Center. For more information read course handbook at: http://www2.palomar.edu/pages/math/mlc

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

Students registering for this class must consult the following Web site:

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. 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.

(Class Number 50826 meets 6/12-8/3)

50120 TTh 5:20-9:50 pm P-9 TIAN Y LEC

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.

(Class Number 50120 meets 6/27-8/17)

#### ~MATH 135 PRECALCULUS MATHEMATICS (5.0 units)

Prerequisite: A minimum grade of 'C' in MATH 115 or eligibility determined through the math placement process

50073 TTh 6-9:05 pm F-9 ALIDAEE B LEC MW 6-8:50 pm F-9 ALIDAEE B LEC

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 115; Non course requisite 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.

(Class Number 50073 meets 5/30-7/20)

### ~MATH 140 CALCULUS/ANALYTIC GEOMETRY 1ST (5.0 units)

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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.

50975 7:30-10:05 am FEC-F01 our instructor will contact you by email no later than the day before your class begins about mportant class information. Be sure to check your Palomar College student email. Class Number 50975 meets at Fallbrook Education Cente (Class Number 50975 meets 6/26-8/17) 50274 **MTWTh** 6-8:35 pm **SEC-225** FRAZEE K **LEC** 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. Class Number 50274 meets at Rancho Bernardo Education Ctr. (Class Number 50274 meets 6/26-8/17) CHAKKANAKUZHI <sub>LEC</sub> 50074 **MTWTh** 10:15-12:50 pm F-7 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. (Class Number 50074 meets 6/26-8/17) 50075 6-9:05 pm LOWENKRON D TTh F-8 LEC MW 6-8:50 pm LOWENKRON D F-8 LEC 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. (Class Number 50075 meets 5/30-7/20) CALCULUS/ANALYTIC GEOMETRY 2ND (4.0 units) ~MATH 141 Prerequisite: A minimum grade of 'C' in Math 140 50275 MTWTh 10:15-1:20 pm **SOUIRES A** LEC 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. (Class Number 50275 meets 6/12-7/20) CHAKKANAKUZHI LEC 50105 MW 5:20-9:35 pm LIVE WEB M 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. Students registering for this class must consult the following Web site: 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) and synchronous class sessions. 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. (Class Number 50105 meets 6/26-8/16) ~MATH 200 INTRODUCTION TO LINEAR ALGEBRA (3.0 units) Prerequisite: A minimum grade of 'C' in MATH 141 50339 6:20-9:40 pm **ROSEN A LEC** TTh **SEC-223** 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. Class Number 50339 meets at Rancho Bernardo Education Ctr. (Class Number 50339 meets 6/27-8/17) 50166 TTh F-8 7:45-10:00 am **SOUIRES A LEC** MW 7:45-9:55 am F-8 **SOUIRES A** LEC 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. (Class Number 50166 meets 6/12-7/20) ~MATH 205 CALCULUS/ANALYTIC GEOMETRY 3RD (4.0 units) Prerequisite: A minimum grade of 'C' in MATH 141 50086 MTWTh 7-10:05 am LIVE WEB WALKER M LEC 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.

Students registering for this class must consult the following Web site:

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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) and synchronous class sessions.

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.

Class Number 50086 meets at ONLINE

(Class Number 50086 meets 6/12-7/20)

50332 MW 5:30-9:45 pm SEC-228 WIESTLING J LEC

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.

Class Number 50332 meets at Rancho Bernardo Education Ctr.

(Class Number 50332 meets 6/26-8/16)

50360 TTh 5:30-10:00 pm F-10 BOTICA J LEC

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.

(Class Number 50360 meets 6/27-8/17)

#### ~MATH 206 CALCULUS/DIFFERNTIAL EQUATIONS (4.0 units)

Prerequisite: A minimum grade of 'C' in Math 205

50106 W 5:30-9:45 pm SEC-229 GUERRERO L LEC M 5:30-9:45 pm LIVE WEB GUERRERO L LEC

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.

Class Number 50106 meets at Rancho Bernardo Education Ctr.

(Class Number 50106 meets 6/26-8/16)

#### ~MATH 245 DISCRETE MATHEMATICS (3.0 units)

Prerequisite: A minimum grade of 'C' in MATH 130 or MATH 140, and CSCI 112

50976 TTh 8-10:15 am F-7 STAFF LEC

MW 8-10:10 am F-7 GUERRERO L LEC

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.

(Class Number 50976 meets 6/12-7/20)

## MILITARY LEADERSHIP MULTICULTURAL STUDIES

Advisor: R. Jacobo, phone ext. 2207, rjacobo@palomar.edu

#### MUSIC

Advisor: M. Byrne, phone ext. 2809, mbyrne@palomar.edu; J. Russell, phone ext. 2320, jrussell@palomar.edu; P. Kurokawa, phone ext. 2322, pkurokawa@palomar.edu; E. Weller, phone ext. 3949, eweller@palomar.edu

For class information, contact the department office at 760-744-1150, ext. 2316.

## ~MUS 100 MUSIC APPRECIATION (3.0 units)

50079 ONLINE BYRNE M LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50079 meets at ONLINE

(Class Number 50079 meets 6/26-8/19)

~MUS 103		<b>FUNDAMENT</b>	(3.0 units)		
50744	MW	1-4:10 pm (Class Number 50744	D-3 meets 6/26-8/	WEBER R	LEC
~MUS	115	BASIC KEYBO	OARD I		(0.5 units)
50090	MW	6-8:05 pm (Class Number 50090	D-11 meets 6/26-8	MUNSON M /16)	LAB
~MUS	161	<b>SUMMER CON</b>	NCERT E	BAND	(0.5 units)
50083	Th	6:30-9:40 pm	<b>D-6</b>	BARCLAY H	LAB

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Students: If this class is closed when you try to register, please contact Tom Daily, for a permission code. tdaily@palomar.edu.

(Class Number 50083 meets 6/29-8/17)

~MUS 169

#### HISTORY OF ROCK MUSIC

(3.0 units)

50297

ONLINE

HACKER A

**LEC** 

For additional information, students registering for this class should contact the instructor. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50297 meets at ONLINE

(Class Number 50297 meets 6/26-8/19)

## NONCREDIT - CABINET AND FURNITURE TECHNOLOGY NURSING EDUCATION

For information about Palomar College's Registered Nursing Program please visit the Nursing Education Department web site at www.palomar.edu/nursing for further details. Prospective students should attend an informational meeting. Meetings are held at the San Marcos campus throughout the year in the Health Sciences building. Specific dates and times pertaining to informational meetings can also be found on the web site. For more information call 760-744-1150, ext. 2580.

Students interested in a Directed Studies class should contact the Department.

### NUTRITION

Advisor: Solange Wasef, phone ext. 2345, swasef@palomar.edu

#### ~NUTR 120 FOOD AND CULTURE

(3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

50225

**ONLINE** 

ELBLING H

LEC

Students must attend a mandatory online orientation during the first week of class.

Students registering for this class must consult the following Web site:

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.

Class Number 50225 meets at ONLINE

(Class Number 50225 meets 5/30-6/24)

#### ~NUTR 165

#### **FUNDAMENTALS OF NUTRITION**

(3.0 units)

Cross listed as HE 165

If you are majoring in Nutrition, contact a Nutrition advisor (x2345) to determine if NUTR/BIOL 185 is the right course for you.

50861

**ONLINE** 

ROTHMAN R

**LEC** 

Students must attend a mandatory online orientation during the first week of class. Students registering for this class must consult the following Web site:

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.

Class Number 50861 meets at ONLINE

(Class Number 50861 meets 5/30-7/22)

50862

**ONLINE** 

O'DAY B

**LEC** 

Students must attend a mandatory online orientation during the first week of class.

Students registering for this class must consult the following Web site:

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.

Class Number 50862 meets at ONLINE

(Class Number 50862 meets 6/26-8/19)

## NUTRITION - NONCREDIT OCEANOGRAPHY

Advisor: S. Figg, phone ext. 2513, sfigg@palomar.edu

Students interested in a Directed Studies class should contact the Department.

~OCN 100

**OCEANOGRAPHY LECTURE** 

(3.0 units)

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50368 ONLINE BECK S LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50368 meets at ONLINE

(Class Number 50368 meets 6/12-7/22)

### PHILOSOPHY

The Philosophy program recently revised and re-numbered its course offerings to be consistent with the state's Associate Degree for Transfer (AA-T) curriculum. Philosophy courses listed reflect those changes to better support students' transfer needs. For more information about philosophy courses and how they meet transfer requirements for the UC and CSU systems, please see this webpage: http://www2.palomar.edu/pages/philosophy/courses/

For specific questions, or if you are interested in a Directed Studies class, email Professor R. Dillon Emerick at remerick@palomar.edu

#### ~PHIL 111 INTRODUCTION TO PHILOSOPHY (3.0 units)

Recommended preparation: Eligibility for ENG 100

50181 ONLINE KERCKHOVE L

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/

Class Number 50181 meets at ONLINE

(Class Number 50181 meets 5/30-7/22)

50182 ONLINE KERCKHOVE L LEC

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/

Class Number 50182 meets at ONLINE

(Class Number 50182 meets 5/30-7/22)

### ~PHIL 113 PHILOSOPHICAL ISSUES (3.0 units)

Recommended preparation: Eligibility for ENG 100

(Formerly PHIL 102) For more information consult the following website:

http://www2.palomar.edu/pages/philosophy/courses/

50165 ONLINE EPSTEIN J LEC

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/

Class Number 50165 meets at ONLINE

(Class Number 50165 meets 5/30-7/22)

#### ~PHIL 200 CRITICAL THINKING

(3.0 units)

**LEC** 

Prerequisite: A minimum grade of C in ENG 100 or ESL 110

(Formerly PHIL 115) For more information consult the following website:

http://www2.palomar.edu/pages/philosophy/courses/

50164 ONLINE KERCKHOVE L LEC

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:

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50164 meets at ONLINE

(Class Number 50164 meets 5/30-7/22)

50184 ONLINE EMERICK R LEC

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:

http://www2.palomar.edu/pages/remerick/phil200/information/

Class Number 50

Class Number 50184 meets at ONLINE

(Class Number 50184 meets 6/26-8/19)

50205 ONLINE EMERICK R LEC

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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:

http://www2.palomar.edu/pages/remerick/phil200/information/

Class Number 50205 meets at ONLINE

(Class Number 50205 meets 6/26-8/19)

50226

ONLINE

EMERICK R

LEC

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:

http://www2.palomar.edu/pages/remerick/phil200/information/

Class Number 50226 meets at ONLINE

(Class Number 50226 meets 6/26-8/19)

### PHOTOGRAPHY

See also Cooperative Education if employed.

### ~PHOT 125 HISTORY/CRITICISM PHOTOGRAPHY (3.0 units)

50239

**ONLINE** 

TAFF

**LEC** 

Students registering for this class must consult the following Web site:

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

Class Number 50239 meets at ONLINE

(Class Number 50239 meets 5/30-7/22)

50282

**ONLINE** 

STAFF

LEC

Students registering for this class must consult the following Web site:

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

Class Number 50282 meets at ONLINE

(Class Number 50282 meets 6/26-8/19)

### PHYSICAL SCIENCE

No courses in Physical Science offered in Summer 2023.

### PHYSICS

Advisor: H. Garcia Villa, phone ext. 2503, hgarciavilla@palomar.edu Students interested in a Directed Studies class should contact the Department.

#### ~PHYS 101 INTRODUCTION TO PHYSICS

(4.0 units)

Enter the LEC class number first during registration

50834

**ONLINE** 

GARCIA VILLA H LEC

Students registering in lecture Class Number 50834 must concurrently register in lab Class Number 50835.

Class Number 50834 meets at ONLINE

(Class Number 50834 meets 6/12-7/22)

50835

MW

9-1:35 pm

NS-255

GARCIA VILLA H LAB

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

Students registering for this class must consult the following Web site:

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 50835 must concurrently register in lecture Class Number 50834.

(Class Number 50835 meets 6/12-7/19)

#### ~PHYS 102 INTRO TO PHYSICS (LEC)

(3.0 units)

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.

50836 ONLINE GARCIA VILLA H LEC Students registering for this class must consult the following Web site:

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.

Class Number 50836 meets at ONLINE

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### POLITICAL SCIENCE

Advisor: P. Bowman, phone ext. 2416, pbowman@palomar.edu

Students interested in a Directed Studies class should contact the Department.

~POSC 101 INTRO POL/AMER POL INSTITUTION (3.0 units)

Political Science 101 and 102 may be taken in any sequence.

50243 ONLINE CASTANEDA G LEC

Students registering for this class must consult the following Web site:

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

Class Number 50243 meets at ONLINE

(Class Number 50243 meets 6/26-7/22)

50763 ONLINE ZACHARIAS J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50763 meets at ONLINE

(Class Number 50763 meets 6/12-7/22)

~POSC 102 INTRO U.S./CALIF GOVERNMENTS (3.0 units)

Political Science 101 and 102 may be taken in any sequence. POSC 102 is not open to students with credit in POSC 120.

50244 ONLINE ZACHARIAS J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50244 meets at ONLINE

(Class Number 50244 meets 5/30-7/22)

50076 ONLINE BOWMAN P LEC

Students registering for this class must consult the following Web site:

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

Class Number 50076 meets at ONLINE

(Class Number 50076 meets 6/26-8/19)

50319 ONLINE BOWMAN P LEC

Students registering for this class must consult the following Web site:

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

Class Number 50319 meets at ONLINE

(Class Number 50319 meets 6/26-8/19)

~POSC 120 CALIFORNIA GOVERNMENT (1.0 unit)

POSC 120 is not open to students with credit in POSC 102.

50764 ONLINE ZACHARIAS J LEC

Students registering for this class must consult the following Web site:

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

Class Number 50764 meets at ONLINE

(Class Number 50764 meets 6/26-7/22)

### PSYCHOLOGY

Advisor: M. Dudley, mdudley@palomar.edu

For ALL psychology classes with prerequisites (PSYC 205, PSYC 210, PSYC 225, and PSYC 230):

The psychology department is now enforcing prerequisites for all psychology courses with prerequisites. If you took the prerequisite course at another institution, and have not updated your information with Palomar College, you may be blocked from enrollment or asked to provide transcripts verifying completion of that course on the first day of classes. Students not meeting the prerequisites will be dropped from the class.

For further information see this webpage:

http://www2.palomar.edu/pages/psychology/

For specific questions about prerequisites, email Professor Netta Schroer at nschroer@palomar.edu

~PSYC 100 INTRODUCTION TO PSYCHOLOGY (3.0 units)

50048 ONLINE O'BRIEN M LEC

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:

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https://www.palomar.edu/atrc/l	ms-login/
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Class Number 50048 meets at ONLINE

(Class Number 50048 meets 6/12-7/22)

50047

**ONLINE** 

O'BRIEN M

**LEC** 

Registered students will be contacted by email the week before classes begin. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50047 meets at ONLINE

(Class Number 50047 meets 6/12-7/22)

50365

**ONLINE** 

ROSE F

**LEC** 

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/

Class Number 50365 meets at ONLINE

(Class Number 50365 meets 5/30-6/24)

50046

**ONLINE** 

O'BRIEN M

LEC

Registered students will be contacted by email the week before classes begin. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50046 meets at ONLINE

(Class Number 50046 meets 6/12-7/22)

50364

**ONLINE** 

ROSE F

**LEC** 

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/

Class Number 50364 meets at ONLINE

(Class Number 50364 meets 5/30-6/24)

50279

ONLINE

DUDLEY M

LEC

Registered students will be contacted by email a week before classes begin. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50279 meets at ONLINE

(Class Number 50279 meets 6/26-8/19)

50280

**ONLINE** 

DUDLEY M

**LEC** 

Registered students will be contacted the week before classes begin. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50280 meets at ONLINE

(Class Number 50280 meets 6/26-8/19)

50281

50102

**ONLINE** 

**DUDLEY M** 

**LEC** 

Registered students will be contacted by email the week before classes begin. Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

(Class Number 50281 meets 6/26-8/19)

Class Number 50281 meets at ONLINE

(Class Number 30201 meets 0/20-0/17)

50232	TTh	6-9:20 pm	SEC-330	HOY R	LEC
		Class Number 502	232 meets at Ra	ncho Bernardo Educat	tion Ctr.
		(Class Number 50232	meets 6/27-8/17	)	
50049	MW	10:15-1:25 pm	MD-205	MILSTEIN L	LEC
		(Class Number 50049 1	meets 6/26-8/16)	)	

## ~PSYC 105 MARRIAGE/FAMILY/INTIMACY

Cross listed as SOC 105

**ONLINE** 

COLBERT A

LEC

(3.0 units)

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/

Class Number 50102 meets at ONLINE

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(Class Number 50102 meets 6/12-7/22)

50260 ONLINE COLBERT A

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/

Class Number 50260 meets at ONLINE

(Class Number 50260 meets 6/12-7/22)

50761 ONLINE GRIFFIN G LEC

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/

Class Number 50761 meets at ONLINE

(Class Number 50761 meets 6/26-8/19)

#### ~PSYC 125 HUMAN SEXUALITY

(3.0 units)

LEC

Cross listed as SOC 125

50194 ONLINE SMITH D LEC

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/

Class Number 50194 meets at ONLINE

(Class Number 50194 meets 6/12-7/22)

50262 ONLINE LANE E LEC

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/

Class Number 50262 meets at ONLINE

(Class Number 50262 meets 6/26-8/19)

#### ~PSYC 150 INTRO ALCOHOL/DRUG STUDIES (3.0 units)

Cross listed as AODS/SOC 150

50146 ONLINE ROSE N LEC

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/

Class Number 50146 meets at ONLINE

(Class Number 50146 meets 5/30-7/22)

### ~PSYC 205 STATISTICS/BEHAVIORAL SCIENCES (4.0 units)

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.

Cross listed as SOC 205

This course has prerequisites. Students whose placement tests are not current or whose previous coursework has not been updated in the Palomar College system may be blocked from registering. For detailed information regarding the specific prerequisites for this course and how you may demonstrate to the college that you have met them please see this website:

http://www2.palomar.edu/pages/psychology/

50372 ONLINE MORRISSETTE R LEC

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. The three exams in this course will be given at three specific dates and times that you MUST be available for. Each exam will be given typically from 6-8 pm via Canvas on three Friday evenings. The specific dates will be announced at the beginning of the semester. Students registering for this class must consult the following Web site: http://www2.palomar.edu/users/rmorrissette/Stats/OnlineStatistics.htm

Class Number 50372 meets at ONLINE

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(Class Number 50372 meets 5/30-6/24)

50277

ONLINE

BRICENO J

LEC

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/

Class Number 50277 meets at ONLINE

(Class Number 50277 meets 6/12-7/22)

50283

**ONLINE** 

MORRISSETTE R LEC

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. The three exams in this course will be given at three specific dates and times that you MUST be available for. Each exam will be given typically from 6-8 pm via Canvas on three Friday evenings. The specific dates will be announced at the beginning of the semester.

Students registering for this class must consult the following Web site:

http://www2.palomar.edu/users/rmorrissette/Stats/OnlineStatistics.htm

Class Number 50283 meets at ONLINE

(Class Number 50283 meets 6/26-8/19)

50285

**ONLINE** 

MORRISSETTE R LEC

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. The three exams in this course will be given at three specific dates and times that you MUST be available for. Each exam will be given typically from 6-8 pm via Canvas on three Friday evenings. The specific dates will be announced at the beginning of the semester. Students registering for this class must consult the following Web site: http://www2.palomar.edu/users/rmorrissette/Stats/OnlineStatistics.htm

Class Number 50285 meets at ONLINE

(Class Number 50285 meets 6/26-8/19)

50287

ONLINE

MORRISSETTE R LEC

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. The three exams in this course will be given at three specific dates and times that you MUST be available for. Each exam will be given typically from 6-8 pm via Canvas on three Friday evenings. The specific dates will be announced at the beginning of the semester. Students registering for this class must consult the following Web site: http://www2.palomar.edu/users/rmorrissette/Stats/OnlineStatistics.htm

Class Number 50287 meets at ONLINE

(Class Number 50287 meets 6/26-8/19)

## PUBLIC WORKS MANAGEMENT

American Public Works Association and Maintenance Superintendents Association approved.

## READING

### REAL ESTATE

Advisor: R. Wrathall, lwrathall@palomar.edu; Business Administration Department, phone ext. 2488, www.palomar.edu/business

~RE 100

#### **REAL ESTATE PRINCIPLES**

(3.0 units)

50991

**ONLINE** 

PARANTHAMAN L LEC

Students registering for this class must consult the following Web site: https://www.palomar.edu/atrc/lms-login/

Class Number 50991 meets at ONLINE

(Class Number 50991 meets 6/12-7/22)

## RECREATION RELIGIOUS STUDIES

For questions regarding Religious Studies classes, email Professor Craig Forney at cforney@palomar.edu or call at extension 3935.

~RS 101

#### WORLD RELIGIONS

(3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

50270

**ONLINE** 

FORNEY C

**LEC** 

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Registered students will be contacted by email the week before classes begin. Students registering for this class must consult the following Web site: https://www2.palomar.edu/pages/cforney/online-portal/

Class Number 50270 meets at ONLINE

(Class Number 50270 meets 7/24-8/19)

50063

ONLINE

SMITH J

LEC

Registered students will be contacted by email the week before classes begin. Students registering for this class must consult the following Web site: https://www2.palomar.edu/pages/cforney/online-portal/

Class Number 50063 meets at ONLINE

(Class Number 50063 meets 6/26-8/19)

## SOCIAL WORK AND HUMAN SERVICES OCIOLOGY

Advisor: Prof. Susan Miller, smiller@palomar.edu

For questions about the Sociology program, please see the Sociology web site at

http://www.palomar.edu/sociology/

### ~SOC 100

### INTRODUCTION TO SOCIOLOGY

(3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

50108	TTh	6-9:20 pm	ESC-301	STAFF	LEC
			Class Number 5010	8 meets at Escondido	o Camp <mark>us</mark>
		(Class Number 5010	8 meets 6/27-8/17)		
50968	TTh	6-9:20 pm	FEC-E01	STAFF	LEC
		Class Nun	nber 50968 meets :	at Fallbrook Educatio	on Center
		(Class Number 5096	8 meets 6/27-8/17)		
50081			ONLINE	LESYNA K	LEC

ONLINE LESYNA K LEC

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://www2.palomar.edu/pages/klesyna/online/

Class Number 50081 meets at ONLINE

(Class Number 50081 meets 6/12-7/22)

50276

ONLINE

LESYNA K

**LEC** 

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://www2.palomar.edu/pages/klesyna/online/

Class Number 50276 meets at ONLINE

(Class Number 50276 meets 6/26-7/22)

50100

ONLINE

LESYNA K

LEC

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://www2.palomar.edu/pages/klesyna/online/

Class Number 50100 meets at ONLINE

(Class Number 50100 meets 6/12-7/22)

50382

ONLINE

MILLER S

**LEC** 

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/

Class Number 50382 meets at ONLINE

(Class Number 50382 meets 5/30-6/24)

50236

ONLINE

TIMMONS C

**LEC** 

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/

Class Number 50236 meets at ONLINE

(Class Number 50236 meets 5/30-7/22)

Page 60 of 72 04/10/2023 50827 **ONLINE BROOKS M** LEC

> 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/

Class Number 50827 meets at ONLINE

(Class Number 50827 meets 6/26-8/19)

#### ~SOC 105 MARRIAGE/FAMILY/INTIMACY

(3.0 units)

Cross listed as PSYC 105

50101

**ONLINE** COLBERT A LEC

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/

Class Number 50101 meets at ONLINE

(Class Number 50101 meets 6/12-7/22)

50261 LEC ONLINE COLBERT A

> 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/

Class Number 50261 meets at ONLINE

(Class Number 50261 meets 6/12-7/22)

50762 ONLINE GRIFFIN G LEC

> 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/

Class Number 50762 meets at ONLINE

(Class Number 50762 meets 6/26-8/19)

#### ~SOC 110 SOCIAL PROBLEMS

(3.0 units)

LEC 50366 **ONLINE STAFF** 

> 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/

Class Number 50366 meets at ONLINE

(Class Number 50366 meets 7/24-8/19)

50759 **ONLINE** SPAID-ROSS M LEC

> 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/

Class Number 50759 meets at ONLINE

(Class Number 50759 meets 6/12-7/22)

#### ~SOC 125 **HUMAN SEXUALITY**

(3.0 units)

Cross listed as PSYC 125

50195 ONLINE SMITH D LEC

> 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/

Class Number 50195 meets at ONLINE

(Class Number 50195 meets 6/12-7/22)

50263 **ONLINE** LANE E LEC

> 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/

Class Number 50263 meets at ONLINE

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### ~SOC 135 GENDER AND SOCIETY

(3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

50753

ONLINE

LEE D

LEC

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/

Class Number 50753 meets at ONLINE

(Class Number 50753 meets 6/12-7/22)

#### ~SOC 150

#### INTRO ALCOHOL/DRUG STUDIES

(3.0 units)

Cross listed as AODS/PSYC 150

50147

**ONLINE** 

ROSE N

**LEC** 

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/

Class Number 50147 meets at ONLINE

(Class Number 50147 meets 5/30-7/22)

#### ~SOC 170

#### INTRO TO JUSTICE STUDIES

(3.0 units)

This class also satisfies the Palomar College multicultural course requirement.

50254

**ONLINE** 

BRICENO J

LEC

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/

Class Number 50254 meets at ONLINE

(Class Number 50254 meets 6/12-7/22)

50978

**ONLINE** 

**GUTIERREZ G** 

LEC

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/

Class Number 50978 meets at ONLINE

(Class Number 50978 meets 6/26-8/19)

#### ~SOC 205

### STATISTICS/BEHAVIORAL SCIENCES (4.0 units)

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.

Cross listed as PSYC 205

This course has prerequisites. Students whose placement tests are not current or whose previous coursework has not been updated in the Palomar College system may be blocked from registering. For detailed information regarding the specific prerequisites for this course and how you may demonstrate to the college that you have met them please see this website:

http://www2.palomar.edu/pages/psychology/

50373

**ONLINE** 

MORRISSETTE R LEG

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. The three exams in this course will be given at three specific dates and times that you MUST be available for. Each exam will be given typically from 6-8 pm via Canvas on three Friday evenings. The specific dates will be announced at the beginning of the semester. Students registering for this class must consult the following Web site: http://www2.palomar.edu/users/rmorrissette/Stats/OnlineStatistics.htm

Class Number 50373 meets at ONLINE

(Class Number 50373 meets 5/30-6/24)

50278

**ONLINE** 

BRICENO J

LEC

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:

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

Class Number 50278 meets at ONLINE

(Class Number 50278 meets 6/12-7/22)

50284

**ONLINE** 

MORRISSETTE R LEC

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. The three exams in this course will be given at three specific dates and times that you MUST be available for. Each exam will be given typically from 6-8 pm via Canvas on three Friday evenings. The specific dates will be announced at the beginning of the semester. Students registering for this class must consult the following Web site:

Class Number 50284 meets at ONLINE

(Class Number 50284 meets 6/26-8/19)

http://www2.palomar.edu/users/rmorrissette/Stats/OnlineStatistics.htm

50286

**ONLINE** 

MORRISSETTE R LEC

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. The three exams in this course will be given at three specific dates and times that you MUST be available for. Each exam will be given typically from 6-8 pm via Canvas on three Friday evenings. The specific dates will be announced at the beginning of the semester. Students registering for this class must consult the following Web site:

http://www2.palomar.edu/users/rmorrissette/Stats/OnlineStatistics.htm

Class Number 50286 meets at ONLINE

(Class Number 50286 meets 6/26-8/19)

50288

**ONLINE** 

MORRISSETTE R LEC

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. The three exams in this course will be given at three specific dates and times that you MUST be available for. Each exam will be given typically from 6-8 pm via Canvas on three Friday evenings. The specific dates will be announced at the beginning of the semester. Students registering for this class must consult the following Web site: http://www2.palomar.edu/users/rmorrissette/Stats/OnlineStatistics.htm

Class Number 50288 meets at ONLINE

(Class Number 50288 meets 6/26-8/19)

### SPANISH

LAB classes at San Marcos Campus: Students registered in a class requiring a LAB must arrange

16 hours in the World Languages Resource Center (room H-125) during lab hours.

Monday - Thursday: 8:00 a.m.-5:00 p.m.

Friday: CLOSED

Closed Weekends and Holidays

Lab hours subject to change.

LAB classes at Education Centers: students registered in a class requiring a LAB must arrange 16 lab hours with instructor at first class meeting.

For more information call the World Languages Resource Center, 760-744-1150, ext. 2564.

#### ~SPAN 101 SPANISH I

(5.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50326			ONLINE	STAFF	LEC
	MW	10:40-1:30 pm	ESC-403	STAFF	LEC
			ONLINE	STAFF	LAB

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.

Students registering for this class must consult the following Web site:

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.

Class Number 50326 meets at Escondido Campus

(Class Number 50326 meets 6/26-8/19)

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ONLINE CASTELLANOS C LEC

ONLINE

CASTELLANOS C LAB

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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

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

Class Number 50740 meets at ONLINE

(Class Number 50740 meets 6/26-8/19)

50931

ONLINE SHEAHAN K LEC ONLINE SHEAHAN K LAB

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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.

Class Number 50931 meets at ONLINE

(Class Number 50931 meets 6/26-8/19)

50950

ONLINE SHEAHAN K LEC ONLINE SHEAHAN K LAB

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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.

Class Number 50950 meets at ONLINE

STAFF

(Class Number 50950 meets 6/26-8/19)

50162

		ONLINE	STAFF	LEC
MW	10-1:35 pm	H-214	STAFF	LEC
		ONLINE	STAFF	LAB

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.

Students registering for this class must consult the following Web site:

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.

(Class Number 50162 meets 6/12-7/22)

50738

ONLINE

LEC

TTh 9-12:35 pm H-214 GONZALEZ M LEC ONLINE GONZALEZ M LAB

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.

Students registering for this class must consult the following Web site:

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.

(Class Number 50738 meets 6/12-7/22)

### ~SPAN 102 SPANISH II (5.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

VILLA

50167 ONLINE FERNANDEZ DE LEC

CASTRO E

VILLA

ONLINE FERNANDEZ DE LAB

CASTRO E

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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.

Class Number 50167 meets at ONLINE

(Class Number 50167 meets 6/26-8/19)

VILLA

50330 ONLINE FERNANDEZ DE LEC

CASTRO E

**VILLA** 

ONLINE FERNANDEZ DE LAB

CASTRO E

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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.

Class Number 50330 meets at ONLINE

(Class Number 50330 meets 6/26-8/19)

50742 ONLINE STAFF LEC

TTh 9-12:35 pm H-215 VELASCO M LEC ONLINE VELASCO M LAB

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

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16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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

requirements.

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

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

(Class Number 50742 meets 6/12-7/22)

## ~SPAN 201 SPANISH III (5.0 units)

Students registering in the LEC will automatically be enrolled in the LAB.

50160 ONLINE PEDROZA J LEC

ONLINE PEDROZA J LAB

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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.

Class Number 50160 meets at ONLINE

(Class Number 50160 meets 6/26-8/19)

50266 ONLINE PEDROZA J LEC

ONLINE PEDROZA J LAB

16 hours of laboratory class are conducted online.

Students registering for this class must consult the following Web site:

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.

Class Number 50266 meets at ONLINE

(Class Number 50266 meets 6/26-8/19)

### SPEECH

### ~SPCH 100 ORAL COMMUNICATION (3.0 units)

50067 Th 6-9:20 pm LIVE WEB STAFF LEC
T 6-9:20 pm CPPEN-N WERTIN L LEC

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

Students registering for this class must consult the following Web site:

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.

Class Number 50067 meets at Camp Pendleton North

(Class Number 50067 meets 6/27-8/17)

50113 MW 8-11:10 am ESC-304 DEVILLEZ D LEC

		(Class Number 50113 r		13 meets at Escondido Cam	pus
50115	MW	10:15-1:25 pm		ARMENTA J	LEC
		• (	Class Number 501	15 meets at Escondido Cam	pus
50004	3.4337	(Class Number 50115 r		OD A WOD A FT II	LEC
50204	MW	8-11:10 am	FEC-G01	CRAYCRAFT H s at Fallbrook Education Cer	LEC
		(Class Number 50204 r		s at Pantolook Education Cer	ite <u>i</u>
50114			ONLINE	LOWRY C	LEC
	Students reg	tor will contact you with i istering for this class must palomar.edu/atrc/lms-log	consult the follo		
	•		Class N	umber 50114 meets at ONLI	NE
50370		(Class Number 50114 r	ONLINE	WHEARTY B	LEC
30370	Your instruc	tor will contact you with i			LLC
	Students reg	istering for this class must palomar.edu/atrc/lms-log	t consult the follo	owing Web site:	<b>.</b>
		(Class Number 50370 r		umber 50370 meets at ONLI	NE
50371			ONLINE	COOK-WHEARTY M	LEC
		tor will contact you with i			
		istering for this class must palomar.edu/atrc/lms-logi		owing web site:	
	•		Class N	umber 50371 meets at ONLI	NE
50385		(Class Number 50371 r	ONLINE	SMITH H	LEC
30303	Students reg	tor will contact you with i istering for this class must palomar.edu/atrc/lms-log	mportant orient consult the follo	ation information.	LLC
			Class N	umber 50385 meets at ONLI	NE
50925		(Class Number 50385 r	ONLINE	LOWRY C	LEC
30723	Students reg	tor will contact you with i istering for this class must palomar.edu/atrc/lms-log	mportant orient consult the follo	ation information.	LLC
	перын н	•	Class N	umber 50925 meets at ONLI	NE
50000		(Class Number 50925 r		HOVETT D	LEC
50080	Vour instruc	tor will contact you with i	ONLINE	HOKETT D	LEC
	Students reg	istering for this class must palomar.edu/atrc/lms-log	consult the follo	owing Web site:	
		(Class Number 50080 r		umber 50080 meets at ONLI	NE
50342		(Class I valled 5 0000 I	ONLINE	HOKETT D	LEC
	Students reg	tor will contact you with i istering for this class must palomar.edu/atrc/lms-log	consult the follo		
	nttps://www.	_	Class N	umber 50342 meets at ONLI	NE
50252		(Class Number 50342 r		HOVETT D	LEC
50352	Students reg	tor will contact you with i istering for this class must palomar.edu/atrc/lms-log	consult the follo		LEC
	ps	_	Class N	umber 50352 meets at ONLI	NE
50065	TTh	(Class Number 50352 r 6-9:20 pm	sec-224	ROMERO T	LEC
30003	1111	<del>-</del>		icho Bernardo Education (	
		(Class Number 50065)			

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		(Class Number 50066 r	neets 6/26-8/16)		
50066	MW	6-9:10 pm	H-210	NORVAL S	LEC
		(Class Number 50064 n	neets 6/12-7/20)		
	MW	1-3:15 pm	H-210	SMITH K	LEC
50064	TTh	1-3:10 pm	H-210	STAFF	LEC
		(Class Number 50343 n	neets 6/12-7/20)		
	MW	10:30-12:45 pm	H-210	THOMAS N	LEC
50343	TTh	10:30-12:40 pm	H-210	STAFF	LEC
		(Class Number 50341 n	neets 6/12-7/20)		
	MW	8-10:15 am	H-210	THOMAS N	LEC
50341	TTh	8-10:10 am	H-210	STAFF	LEC

### THEATRE ARTS

Advisor: Michael Mufson, phone ext. 2456, mmufson@palomar.edu; Chris Sinnott, phone ext.

2432, csinnott@palomar.edu

For class information contact the department office at 760-744-1150, ext. 2316.

No classes offered for Summer 2023.

### TUTORING

See Noncredit Section.

### WASTEWATER TECHNOLOGY EDUCATION

Advisor: J. Shiba, phone ext. 2744, jshiba@palomar.edu

### WATER TECHNOLOGY EDUCATION

Advisor: J. Shiba, phone ext. 2744, jshiba@palomar.edu

### WELDING TECHNOLOGY

Advisor: A. Wolters, phone ext. 2556, awolters@palomar.edu

~WEL	D 100	WELDING I			(3.0 units)
	Students registeri	ng in the LEC will auto	omatically be e	nrolled in the LAB.	
50769	MTWTh	8-9:30 am	T-111	WOLTERS A	LEC
	MTWTh	9:40-2:45 pm	T-110	<b>WOLTERS A</b>	LAB
				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.

(Class Number 50769 meets 6/26-7/20)

### ~WELD 108 TECHNICAL MATHEMATICS (3.0 units)

Cross listed as IT 108

50234 ONLINE WRIGHT M LEC

Students registering for this class must consult the following Web site:

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

Class Number 50234 meets at ONLINE

(Class Number 50234 meets 6/12-7/22)

~WEL	D 115	GAS TUNGSTI	EN ARC V	VELDING	(3.0 units)
	Students register	ing in the LEC will auto	omatically be en	nrolled in the LAB.	
51029	MTWTh	2:30-3:55 pm	T-111	STAFF	LEC
	MTWTh	4:05-8:40 pm	T-110	STAFF	LAB
	Lecture and Lal in its associated		rrently. Stude	nts who wish to take t	his lab must enroll

(Class Number 51029 meets 7/24-8/17)

# ~WELD 140 QUALIFICATION OF WELDERS (3.0 units) Students registering in the LEC will automatically be enrolled in the LAB.

50771 MTWTh 2:20-3:55 pm T-111 POWERS K LEC MTWTh 4:05-9:25 pm T-110 POWERS K LAB

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

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### ZERO EMISSIONS VEHICLE TECHNOLOGY

## NONCREDIT

CLASS#	DAYS	TIME	LOCATION	INSTRUCTOR	LEC/LAB

### ADULT BASIC EDUCATION

For information, contact the English as a Second Language (ESL) Department. San Marcos (main campus) office: 760-744-1150, ext. 2272 located in room H-116. Escondido campus office: 760-744-1150, ext. 8114 located in room ESC-610.

~N ABE	D 901	LITERACY/AD	ULT BASIC	ED I	(0.0 units)
50006	MTWTh	6-9:05 pm	<b>CBLST</b>	LUGO GARCIA M	LEC
		Class Number 500 (Class Number 50006 n		olestone Village Apartme	nts
50010	MTWTh	6-9:05 pm	<b>PASEO</b>	ANDERSON G	LEC
		Class Number 50010 n		t Paseo del Oro Apartme	nts
50007	MTWTh	6-9:05 pm	ST FRANCIS	RODRIGUEZ V	LEC
		Class Numbe	r 50007 meets at	St. Francis Catholic Chu	rch
		(Class Number 50007 n	neets 6/26-8/17)		
~N ABE	D 902	LITERACY/AD	ULT BASIC	ED II	(0.0 units)
50008	MTWTh	6-9:05 pm	CBLST	LUGO GARCIA M	LEC
		•	008 meets at Cobb	olestone Village Apartme	
50011	MTWTh	6-9:05 pm	<b>PASEO</b>	ANDERSON G	LEC
		Class Numl	oer 50011 meets a	t Paseo del Oro Apartme	nts
		(Class Number 50011 n	neets 6/26-8/17)		
50009	MTWTh	6-9:05 pm	ST FRANCIS	RODRIGUEZ V	LEC
		Class Number (Class Number 50009 n		St. Francis Catholic Chu	rch

## ART - NONCREDIT

~N AR	T 920	FOUN/LIFE D	RAWING	G/OLDER ADULTS	(0.0 units)
50041	T	9-12:35 pm	C-1	KIM H	LEC
	Th	9-12:10 pm	C-1		LAB
	Th	1-4:10 pm	C-1		LAB
	T	1-4:10 pm	C-1	KIM H	LAB
		d Lab must be taken conc iated lecture.	urrently. Stud	dents who wish to take this la	b must enroll

(Class Number 50041 meets 6/27-8/17)

~N AR	Т 921	INTER/LIFE/I	DRAW/OI	LDER ADULTS	(0.0 units)
50043	T	9-12:35 pm	C-1	KIM H	LEC
	Th	9-12:10 pm	C-1		LAB
	Th	1-4:10 pm	C-1		LAB
	T	1-4:10 pm	C-1	KIM H	LAB
	Lecture and in its associa		•	lents who wish to take this (17)	lab must enroll

(Class Number 50043 meets 6/27-8/17)						
~N AR	Г 951	ADVANCED C	CERAMI	C/OLDER ADULTS	(0.0 units)	
50037	T	9-12:35 pm	C-7	BULIS R	LEC	
	Th	9-12:10 pm	C-7		LAB	

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Th 1-4:10 pm C-7 LAB T 1-4:10 pm C-7 BULIS R LAB

N ART 951 has a material fee of \$32 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.

(Class Number 50037 meets 6/27-8/17)

### BASIC EDUCATION

N BASC 904	SUPERVISI	ED TUTORING	T	(0.0 unit		
0019	TBA	CPPEN-M	BARNABA R	LAB		
TUT	ORING					
		ass Number 50019 mee 0019 meets 5/30-8/19)	ts at Camp Pendleton M	ainside		
0018	TBA	ESC-500	BARNABA R	LAB		
TUT	ORING					
	(Class Number 50	Class Number 500 0018 meets 5/30-8/19)	18 meets at Escondido C	Campus		
0016	TBA	FEC-K01	BARNABA R	LAB		
TUT	ORING					
		ss Number 50016 meets 0016 meets 5/30-8/19)	s at Fallbrook Education	Center		
0020	(Class Tramoer 30	ONLINE	BARNABA R	LAB		
	ORING	OTIENT	Bille Wilbirt	Li ID		
101	Class Number 50020 meets at ONLINE					
	(Class Number 50	0020 meets 5/30-8/19)				
0017	TBA	SEC-401	BARNABA R	LAB		
TUT	ORING					
			ancho Bernardo Educati	on Ctr.		
0011	· · · · · · · · · · · · · · · · · · ·	0017 meets 5/30-8/19)				
0014	TBA	MC-1	TOWFIQ F	LAB		
	THEMATICS					
For use of t		er, please bring your I 0014 meets 5/30-8/19)	Palomar ID card.			
0015	TBA	LRC-318	BARNABA R	LAB		
	ORING					
101		0015 meets 5/30-8/19)				
1034	TBA	MC-1	TOWFIQ F	LAB		
MAT	THEMATICS		•			
	ollege Mathematics					
		with important orient:	ation information. the day before your cla			

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.

(Class Number 51034 meets 5/30-8/19)

### ENGLISH AS A SECOND LANGUAGE - NONCREDIT

Students whose first language is not English are advised to participate in the English as a Second Language placement process before enrolling in an English or ESL class.

The ESL guided self-placement is available online on the department website:

www.palomar.edu/esl

For information or assistance with selecting a class or registering, students should contact the ESL Department office in San Marcos at 760-744-1150, ext. 2272; Escondido at 760-744-1150, ext.

8114; or Fallbrook at 760-744-1150, ext. 7808.

~N ESL 922		<b>BEGINNING CONVERSATION 1</b>			(0.0 units)
50013	MW	6-7:50 pm	FEC-F01	WELDELE B	LEC
		Class Nun (Class Number 5001	enter		
50012	MW	6-7:50 pm	H-218	RICHEY T	LEC

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(Class Number 50012 meets 6/26-8/16)						
~N ESI	L <b>941</b>	SUMMER BRI	DGE		(0.0 units)	
50034	TWTh	6:30-8:35 pm	ESC-405	PARKER T	LEC	
	Class Number 50034 meets at Escondido Campus (Class Number 50034 meets 6/27-8/17)					
50033		(Class Manipel 50004	ONLINE	LACKKATY S	LEC	
		ll use Canvas and have op				
	Wednesday f	rom 9:00am to 10:15am.		e instructor for more in umber 50033 meets at ON		
	(Class Number 50033 meets 6/12-7/22)					
~N ESI	L 961	LISTENING A	ND SPEAKI	NG I	(0.0 units)	
50040	MTW	6:30-9:00 pm	ESC-605	BELL H	LEC	
		Class Number 50040		0 meets at Escondido Ca	ampus	
51027	MTW	6:30-9:00 pm	ESC-606	STAFF	LEC	
		Class Number 51027		7 meets at Escondido Ca	ımpus	
50025		(Class Number 51027	ONLINE	MCDERMOTT C	LEC	
		ll use Canvas and have op	otional Zoom sess	sions on Monday, Tuesd	ay and	
	Wednesday f	From 7:00pm to 8:15pm. I		e <b>instructor for more inf</b> umber 50025 meets at ON		
		(Class Number 50025				
~N ESI	L <b>962</b>	LISTENING A	ND SPEAKI	NG II	(0.0 units)	
50039	MTW	6:30-9:00 pm	ESC-603	DETWILER R	LEC	
		Class Number 50039		9 meets at Escondido Ca	impus	
50992	MTW	6:30-9:00 pm	ESC-602	CLARKE P	LEC	
				2 meets at Escondido Ca	ımpus	
50026		(Class Number 50992	ONLINE	CASTILLO M	LEC	
	This class will use Canvas and have optional Zoom sessions on Monday, Tuesday and					
	Wednesday f	From 7:00pm to 8:15pm. I		e <b>instructor for more inf</b> umber 50026 meets at ON		
		(Class Number 50026				
~N ESI	L <b>963</b>	LISTENING A	ND SPEAKI	NG III	(0.0 units)	
50024	MTW	6:30-9:00 pm	ESC-601	LENHERT J	LEC	
		Class Number 50024		4 meets at Escondido Ca	impus	
50028		(*	ONLINE	RICHEY T	LEC	
		ll use Canvas and have op				
	wednesday 1	rom 9:00am to 10:15am.		umber 50028 meets at ON		
		(Class Number 50028			(0.0	
~N ESI	L 964	LISTENING A			(0.0 units)	
50036	MTW	6:30-9:00 pm	ESC-604	PENA J	LEC	
. Class Number 50036 meets at Escondido Campus						
50027		(Class Number 50036		TAMUDAR	LEC	
50027	This class wil	ll use Canyas and have or	ONLINE	TAMURA K	LEC	
This class will use Canvas and have optional Zoom sessions on Monday, Tuesday and Wednesday from 7:00pm to 8:15pm. Please contact the instructor for more information.						
Class Number 50027 meets at ONLINE (Class Number 50027 meets 6/12-7/22)						
~N ESI	L <b>972</b>	BASIC ESL SK			(0.0 units)	
.0-					/	

Page 71 of 72 04/10/2023 51033 TTh 8:30-11:20 am ESC-604 MIKAS H LEC Class Number 51033 meets at Escondido Campus (Class Number 51033 meets 6/27-8/17) 50031 TTh 6-8:50 pm FEC-F01 WELDELE B LEC Class Number 50031 meets at Fallbrook Education Center (Class Number 50031 meets 6/27-8/17) 8:30-10:20 am **SJEC CULLY S** 50022 **MTWTh LEC** 

Class Number 50022 meets at St. John's Episcopal Church

(Class Number 50022 meets 6/12-7/20)

### GEOGRAPHY - NONCREDIT

~N GEOG 900 DRONE SAFETY AND APPLICATIONS (0.0 units)

50994 ONLINE YANOW K LEC

Students registering for this class must consult the following Web site:

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.

Class Number 50994 meets at ONLINE

(Class Number 50994 meets 5/30-6/24)

~N GEOG 901 DRONE CAREERS (0.0 units)

50995 ONLINE FIGG S LEC

Students registering for this class must consult the following Web site:

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.

Class Number 50995 meets at ONLINE

(Class Number 50995 meets 6/26-7/22)

### MATHEMATICS - NONCREDIT

~N MATH 915 MATHEMATICAL LITERACY (0.0 units)

50002 MTWThF 7:45-11:35 am CPPEN-M STAFF LEC

Class Number 50002 meets at Camp Pendleton Mainside

(Class Number 50002 meets 5/30-6/23)

50004 MTWThF 7:45-11:35 am CPPEN-M STAFF LEC

Class Number 50004 meets at Camp Pendleton Mainside

(Class Number 50004 meets 7/5-7/28)

### MUSIC - NONCREDIT

~N MUS 951 COMMUNITY CONCERT BAND OLDER (0.0 units)

50021 Th 6:30-9:40 pm D-6 BARCLAY H LAB

If this class is closed when you try to register, please contact Tom Daily, for a permission code. tdaily@palomar.edu.

(Class Number 50021 meets 6/29-8/17)

### READING - NONCREDIT

~N READ 950 READING AND LANGUAGE ARTS (0.0 units)

50001 MTWThF 12:15-4:05 pm CPPEN-M  $\frac{PRINCE}{N}$  LEC

Class Number 50001 meets at Camp Pendleton Mainside

(Class Number 50001 meets 6/5-6/30)

50003 MTWThF 12:15-4:05 pm CPPEN-M ORNELAS C LEC

Class Number 50003 meets at Camp Pendleton Mainside

(Class Number 50003 meets 7/3-7/28)

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