## ADDICTIVE DISORDERS STUDIES, ASSOCIATE IN SCIENCE

This Addictive Disorders Studies Associate in Science degree is a CAADE (California Association of Alcohol/Drug Educators) and CCAPP (California Consortium of Addiction Program and Professionals) approved program that prepares students for several different careers in the Addiction Counseling field. Students completing this program will have the necessary education, knowledge, skills and attitudes required to be effective in the treatment of alcohol and drug abuse. Students will learn the responsibilities of a Certified Addictions Treatment Counselor (CATC) by doing intakes, screening and assessments, motivational interviewing, supportive and group counseling, crisis intervention, information and referral, and case write-ups and treatment planning.

Students completing this program will have the necessary education and skills to apply for Certified Addictions Treatment Counselor (CATC) certification through the Addiction Counselor Certification Board of California (ACCBC) and Certified Alcohol Drug Counselor (CADC) through the California Consortium of Addiction Program and Professionals (CCAPP). The ACCBC for CAADE is an autonomous authority that confers credentials, standards, and requirements for CAADE.

CAADE application forms and information can be found on their website at accbc.org/catc/ (https://www.accbc.org/catc/).

CCAPP application forms and information can be found on their website at https://ccappcredentialing.org/

In addition, students who complete CAADE accredited programs may apply for certification through the California Association of DUI Treatment Programs (CADTP) at cadtp.org (https://cadtp.org/). This additional certification will assist students in building their careers in the Addiction Counseling field.

Course ID	Title	Units/ Hours	
Required Core Course			
ADS R101	Overview of Addiction	3	
ADS R102	Case Management for Treatment	3	
ADS R103	Pharmacology of Drugs of Abuse	3	
ADS R104	Addiction Counseling Theories and Techniques	3	
ADS R105A	Group Leadership I	3	
ADS R108	Alcohol/Drugs and Human Development	3	
ADS R109	Counseling Addicted Families	3	
ADS R112	Prevention, Intervention and Recovery	3	
ADS R113A	Co-Occurring Disorders I	3	
ADS R118	Culture, Race and Gender Diversity in Treatment	3	
ADS R124	Ethics and Confidentiality for Alcohol/Drug Studies	3	
ADS R200A & ADS R210A	Work Experience in Addictive Disorders Studies I and Addictive Disorders Studies Field Experience I	4.5	

ADS R200B & ADS R210B	Work Experience in Addictive Disorders Studies II and Addictive Disorders Studies Field Experience II	4.5
Total Required Major Units		42
Oxnard College General Education Pattern		29
Double-Counted Units		0
Free Electives Required		0
Total Units Required for A.S. Degree		

General Education: This A.S. degree requires completion of the Oxnard College General Education Pattern.

To complete the Associate in Science degree, students must meet requirements in the major, general education, competency, units, scholarship, and residency.

Fall SemesterADS R101Over		Units/Hours
ADS R101 Ove		Juits/Hours
	rview of Addiction	3
ADS R102 Cas	e Management for Treatment	3
ADS R104 Add	liction Counseling Theories and Techniques	3
ADS R118 Cult	ture, Race and Gender Diversity in Treatment	3
GE Area D1 English Compositio	n (choose ENGL R101 or ENGL R101H)	4
Uni	ts/Hours	16
Spring Semester		
ADS R103 Pha	rmacology of Drugs of Abuse	3
ADS R105A Gro	up Leadership I	3
ADS R113A Co-	Occurring Disorders I	3
ADS R124 Eth	ics and Confidentiality for Alcohol/Drug Studies	3
GE Area D2/Math Competency	(choose one math course)	3-6
Uni	ts/Hours	15-18
Year 2		
Fall Semester		
ADS R108 Alco	bhol/Drugs and Human Development	3
ADS R200A Wor	k Experience in Addictive Disorders Studies I	4.5
& ADS R210A and	Addictive Disorders Studies Field Experience I	
GE Area B1 American History/Institutions (choose one course)		3
GE Area B2 Social and Behavior	ral Sciences (choose one course)	3
GE Area A1 Biological Science	(choose one course)	3-5
GE Area E1 Health Education (c	hoose one course)	3
Uni	ts/Hours	19.5-21.5
Spring Semester		
ADS R109 Cou	inseling Addicted Families	3
	k Experience in Addictive Disorders Studies II	4.5
& ADS R210B and	Addictive Disorders Studies Field Experience II	
GE Area A2 Physical Science (c	hoose one course)	3-5
GE Area C1 Fine/Performing Ar	ts (choose one course)	3
GE Area C2 Humanities (choose	e one course)	3
GE Area E2 Physical Education,	/Kinesiology (choose one activity course)	1
Uni	ts/Hours	17.5-19.5
Summer Semester		
ADS R112 Pre	vention, Intervention and Recovery	3
Uni	ts/Hours	3
Tota	al Units/Hours	71-78

Upon successful completion of this program, students will be able to:

- Master concepts central to understanding and working with substance use disorders.
- Apply critical thinking to evidence based best practices and presentday research relevant to substance use disorders.

- Identify major risk and protective factors that contribute to substance use disorders.
- Learn how to facilitate psychoeducation, process and skill development groups using both written and oral techniques.
- Demonstrate familiarity with the standards of professional ethics in the field of substance use disorder treatment and prevention.
- Apply their knowledge of substance use disorder treatment and prevention in both their professional role and in their communities.
- Retrieve and synthesize relevant contemporary research on substance use disorder treatment and prevention and apply the information in the practical work setting.