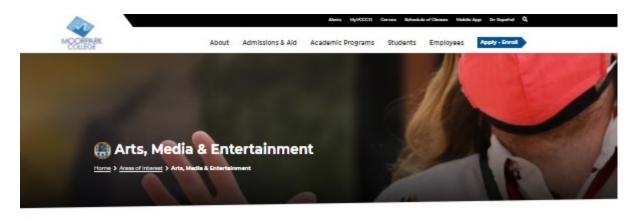
SEARCH				RESI	SEARCH
Enter your keywords	Filter By A	Area Of Intere	est	RESI	SEARCH
Business & Hospitality	Education	Hands	s-On Learning	E La	nguage & Literature
💟 Law, Culture & Society	Public Safety, Health & Wellness	FTTT STEM	1	<mark>⊘</mark> vi	isual & Creative Arts
	DISCOVER A	REAS OF INTER	EST		
	PROGI	RAM MAPPER			

Oxnard College Website - Academic Programs Landing Page with Search Filters for Areas of Interest, and Buttons to further explore Program Mapper, Areas of Interest, and a Student Service Center for students who are undecided/exploring majors (1st STEP Center).

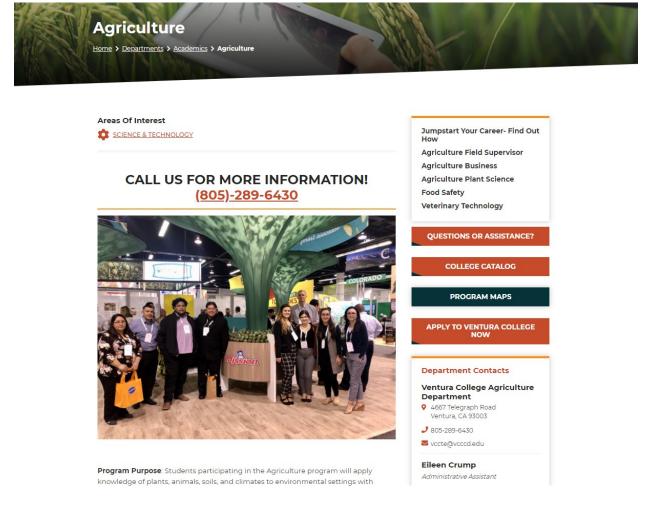


Programs	Success Team	
take charge of your education and see who		PROGRAM MAPS
You can keen.	your success.	
VIEW AREA PROGRAMS	MEET THE TEAM	Arts, Media, & Entertainmen
		Pathway Contact O 7075 Compute Rd
		Moorpark, CA 95021
Aission		MCsuccessteernAME@voccd.edu
Programs		
Art and Art History	Film, Television & Media Arts	
Art and Art History	Film, Television & Media Arts (FTMA)	
Art and Art History Graphics		
	(FTMA)	
Graphics	(FTMA) Music	
Graphics Theater Arts	(FTMA) Music	
Graphics Theater Arts	(FTMA) Music	



J (805) 553-4615
■ jdickey@vcccd.edu

Moorpark College Website - Arts, Media & Entertainment Area of Interest Landing Page with Buttons to Direct to College Catalog and Program Mapper for Programs in the respective Area of Interest.



Ventura College - Agriculture Program Webpage. Features Buttons for quick access to College Catalog, Assistance, Apply and Enroll, and the Program Maps for the Degrees and Certificates Offered by that program.

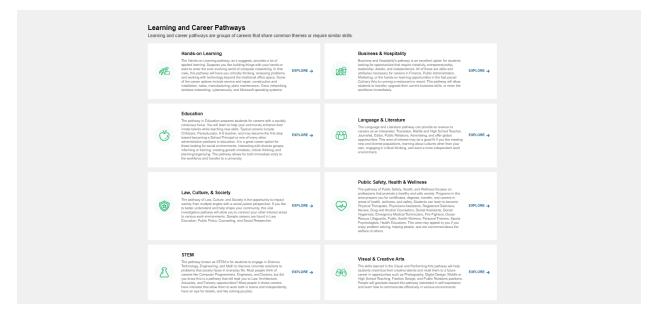
OXNARD COLLEGE

Search Degree and Program Titles

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Areas of Interest

The Areas of Interest at Oxnard College are groupings of similar programs that can lead to similar employment opportunities. It is designed to help students focus on a pathway of study applicable to their unique strengths, personality, and interests. The college's goal is to help limit unnecessary units or courses while also providing broad career and major exploration for undecided students.



Oxnard College Program Mapper - Areas of Interest pathways.



Areas of Interest | Hands-on Learning Automotive Technology

Associate in Science

The Associate of Science in Automotive Technology Degree prepares students as entry-level technicians for the automotive field. This degree will provide students with the skills and knowledge necessary to successfully perform diagnosis and repair in the automotive shop environment, using a combination of classroom and hands-on shop experiences. Students will be prepared to pass National Institute for Automotive Service Excellence (ASE) Certification tests and will also be able to earn Certificates of Achievement as they complete coursework on their path to earning this Associate degree. This program will also provide students with an articulated pathway to the Bachelor's of Science ... More



Program Learning Outcomes

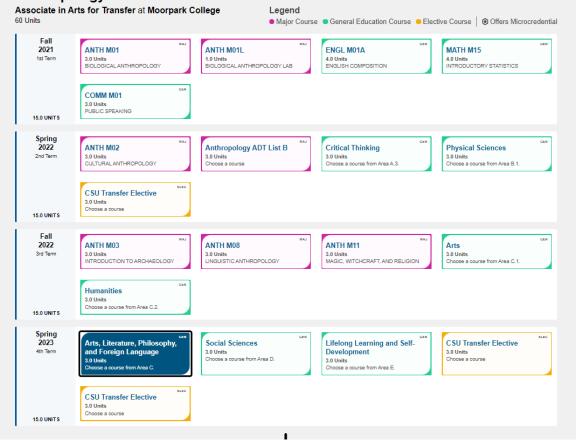


Oxnard College Program Mapper - Automotive Technology Associate in Science Degree Program Overview with Video Highlight, Catalog Description, and Program Learning Outcomes.

Jump to Program Map 👃



Anthropology



Moorpark College Program Mapper Anthropology AA_T Degree Interactive Program Map.

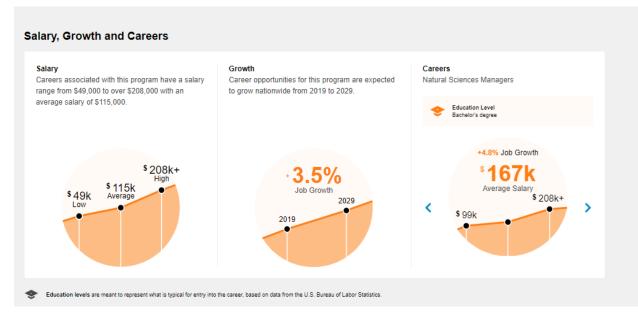


Program Maps | Exploratory/Undecided

General Studies Pattern I - Natural Sciences Emphasis

Associate in Arts

The courses that fulfill the Natural Sciences area of emphasis will examine the physical universe, its life forms, and its natural phenomena. The courses are designed to develop students' appreciation and understanding of the scientific methods and encourage an understanding of the relationships between science and other human activities. This Pattern provides an opportunity to earn an Associate in Arts in General Studies. This degree covers a broad area of study and is intended for students who may not be planning to transfer to a four-year university or ... More



Ventura College Program Mapper - Salary, Growth and Careers information for the General Studies Pattern I Path in Natural Sciences.