



CAREER TECHNICAL EDUCATION TRANSITION GUIDE AGRICULTURE

8TH-9TH GRADE

Career Awareness & Exploration Options

To sign up for career awareness events, see your counselor or College & Career Center.

8th Grade
Career
Exploration
Electives

CTE Roadshows,
STEAM Day,
Career Showcase
events

CTE
Summer
Camps
(July)

Take the College &
Career Seminar Class
9th/10th-grade year
or start a high school
CTE Pathway

Take a Career Test
[CA Career Zone](#) ➔
[CA Colleges](#) ➔

10TH-12TH GRADE

Career Preparation Options

Take 2 years of
an Agriculture
pathway or a
related ROP/
Community
College class

Join career-ed after-
school programs.
Programs are 13 weeks,
days and times vary.
[After-School Programs](#) ➔

Career
Expo

Attend workshops hosted by your
College & Career Center. Workshops
include: resume writing, interview
skills, career-themed guest speakers,
financial aid, scholarships, and more!



POST SECONDARY

Career Training Options within 60 miles

Community College (6 months to 2 years)

Oxnard College	Environmental Science, AST	https://bit.ly/3X0rILD
Oxnard College	Biology, AST	https://bit.ly/3NiJKZJ
Ventura College	Agriculture Plant Science, AST Agriculture Business, AST	https://bit.ly/3WY2xNI
Ventura College	Veterinary Technology, AS	https://bit.ly/3Cpu0hf
Moorpark College	Environmental Science, AST or AS Environmental studies, AA	https://bit.ly/43LJLLg
Moorpark College	Exotic Animal Training Management	https://bit.ly/3CiVMfr
Santa Barbara City College	Environmental Horticulture, AS	https://bit.ly/3P2psoF
Santa Barbara City College	Environmental Studies, AA	https://bit.ly/45PQXI1
Los Angeles Pierce College	Agriculture, AS Agriculture Plant Science, AST	http://bit.ly/4pvwqm3
Los Angeles Pierce College	Pre-Veterinary Science, AS	http://bit.ly/46K0xP7

University of California (4 years)

University of California Los Angeles (UCLA)	Environmental Science, BS	https://bit.ly/3WYiMdb
University of California Los Angeles (UCLA)	Biology, BS	https://bit.ly/43QEcem
University of California Santa Barbara (UCSB)	Environmental Studies, BA or BS	https://bit.ly/3WVW8IG
University of California Santa Barbara (UCSB)	Zoology, BS	https://bit.ly/43LgMHu

California State University (4 years)

California State University Channel Islands (CSUCI)	Environmental Science Resource Management, BS	https://bit.ly/43NM0O7
California State University Channel Islands (CSUCI)	Biology, BA or BS	https://bit.ly/3WUTeOe
Cal Poly San Luis Obispo	Agriculture Science, BS	https://bit.ly/3N0oc2Z
Cal Poly San Luis Obispo	Agriculture & Environmental Plant Sciences, BS	http://bit.ly/4n2VAa0
Cal Poly San Luis Obispo	Animal Science, BS	https://bit.ly/43LNEQn

Private (4 years)

California Lutheran University (CLU)	Environmental Science, BS	https://bit.ly/3ChvHgH
California Lutheran University (CLU)	Biology, BA or BS	https://bit.ly/3oRPYXc
Westmont College	Biology, BA or BS	https://bit.ly/3oU8EpF

Adult Education and Trade/Apprenticeship Programs (6 months to 2 years)

Charter College	Veterinary Assistant, Certificate	https://bit.ly/3qzBXxZ
California Farm Academy Apprenticeship, U.A.C	Beginning Farmer and Ranch Management	http://bit.ly/4gjYKn4

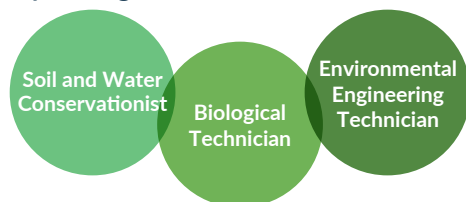
Professional Organizations

National Association of Environmental Professionals
<https://www.naep.org/>

American Society of Animal Science
<https://www.asas.org/>

Future Careers

4 year degree:



2 year degree:



Certificates/Training/Some College:



Additional Options:



LEVELS OF EDUCATION

High School Diploma

Associates Degree or Certificate
6 MONTHS - 2 YEARS

Bachelor's Degree
+ 4 YRS

Master's Degree
+ 2 YRS

Doctorate
+ 3-4 YRS

How much can I make? www.bls.gov/ooh How many jobs are out there? www.onetonline.org



CARRERA DE EDUCACIÓN TÉCNICA

GUÍA DE TRANSICIÓN

AGRICULTURA

8VO-9NO GRADO

Opciones de exploración y conocimiento profesional

Para inscribirse en eventos de concientización profesional, consulte a su consejero o al Centro Universitario y Profesional.

Materias
Optativas de
exploración
profesional de
octavo grado

Espectáculos
itinerantes de CTE,
Día STEAM, eventos
de exhibición
de carreras

Campus
de verano
de CTE
(julio)

Realice la clase de
seminario universitario
y profesional en el
noveno y décimo
grado o comience un
programa CTE en la
escuela secundaria

Realizar una
evaluación de carrera
[Zona de
Carreras de CA](#) ➔
[CA Colleges](#) ➔

10MO-12VO GRADO

Opciones para preparación profesional

Cursar 2 años de
un itinerario de
Agricultura o una
clase relacionada
de ROP/colegio
comunitario

Inscríbase en programas
extracurriculares de
carreras. Los programas
duran 13 semanas, los días y
los horarios pueden variar.
[Programas
extracurriculares](#) ➔

Exposición
de carreras

¡Asista a los talleres organizados por
su Centro universitario y de carrera.
Los talleres incluyen: redacción
de currículums, habilidades para
entrevistas, oradores invitados
con temas profesionales, ayuda
financiera, becas y más!



ESCANÉAME
para enlaces de
programas e información
de especialidades



NIVELES POSTERIORES A LA SECUNDARIA

Opciones de estudios de carreras dentro de las 60 millas

Colegio comunitario (de 6 meses a 2 años)

Oxnard College	Ciencias Ambientales, AST	https://bit.ly/3X0rID
Oxnard College	Biología, AST	https://bit.ly/3NiJKZJ
Ventura College	Ciencias de las Plantas Agrícolas, AST Negocio Agrícola, AST	https://bit.ly/3WY2xNI
Ventura College	Tecnología Veterinaria, AS	https://bit.ly/3Cpu0hf
Moorpark College	Ciencias Ambientales, AST o AS Estudios Ambientales, AA	https://bit.ly/43LJLLg
Moorpark College	Gestión del Adiestramiento de Animales Exóticos	https://bit.ly/3CiVMfr
Santa Barbara City College	Horticultura Ambiental, AS	https://bit.ly/3P2psOf
Santa Barbara City College	Estudios Ambientales, AA	https://bit.ly/45PQXI1
Los Angeles Pierce College	Agricultura, AS Ciencias de las Plantas Agrícolas, AST	http://bit.ly/4pwwqm3
Los Angeles Pierce College	Ciencias Pre-Veterinarias, AS	http://bit.ly/46K0xP7

University of California (4 años)

University of California Los Angeles (UCLA)	Ciencias Ambientales, BS	https://bit.ly/3WYiMdb
University of California Los Angeles (UCLA)	Biología, BS	https://bit.ly/43QEcem
University of California Santa Barbara (UCSB)	Estudios Ambientales, BA o BS	https://bit.ly/3WVW8IG
University of California Santa Barbara (UCSB)	Zoología, BS	https://bit.ly/43LgMHu

California State University (4 años)

California State University Channel Islands (CSUCI)	Gestión de Recursos de Ciencias Ambientales, BS	https://bit.ly/43NM0O7
California State University Channel Islands (CSUCI)	Biología, BA o BS	https://bit.ly/3WUTeOe
Cal Poly San Luis Obispo	Ciencias Agrícolas, BS	https://bit.ly/3N0oc2Z
Cal Poly San Luis Obispo	Ciencias Agrícolas y Medioambientales, BS	http://bit.ly/4n2VAa0
Cal Poly San Luis Obispo	Ciencias Animales, BS	https://bit.ly/43LNEQn

Privado (4 años)

California Lutheran University (CLU)	Ciencias Ambientales, BS	https://bit.ly/3ChvHgH
California Lutheran University (CLU)	Biología, BA o BS	https://bit.ly/3oRPYXc
Westmont College	Biología, BA o BS	https://bit.ly/3oU8EpF

Educación para adultos y programas de formación profesional (de 6 meses a 2 años)

Charter College	Asistente Veterinario, Certificado	https://bit.ly/3qzBXxZ
California Farm Academy Apprenticeship, U.A.C	Agricultor Principiante y Gestión de Ranchos	http://bit.ly/4gjYKn4

Organizaciones profesionales

National Association of Environmental Professionals
<https://www.naep.org/>

American Society of Animal Science
<https://www.asas.org/>

Carreras futuras

Licenciaturas de 4 años:



Licenciaturas de 2 años:



Certificados/Capacitaciones/Algunas universidades:



Opciones adicionales:



¿Cuánto puedo ganar? www.bls.gov/ooh

¿Cuántos empleos existen? www.onetonline.org

NIVELES DE EDUCACIÓN

Diploma de secundaria

Título de asociados o Certificado 6 MESES - 2 AÑOS

Título universitario + DE 4 AÑOS

Maestría + DE 2 AÑOS

Doctorado + DE 3-4 AÑOS