



## My journey Designed for me!

### Creative & Communication Arts

Choose a career that lets you **EXPRESS YOURSELF** – as an art director, artist, graphic designer, actor, choreographer, dancer, musician, broadcast news analyst, editor, photographer, technical writer, reporter, fashion designer, desktop publisher, craft artist, multimedia artist, camera operator.

### Business & Entrepreneurship

Choose a career that lets you **TAKE THE LEAD** – as a manager, computer and information systems manager, human resources manager, management analyst, event planner, audit clerk, executive assistant, procurement clerk, financial advisor, budget analyst, actuary, credit analyst, foods service manager, chef, travel guide, real estate broker, public relations specialist.

### Health & Biosciences

Choose a career that lets you **MAKE A DIFFERENCE** – as a nurse, dental hygienist, physician, pharmacy technician, psychiatrist, radiologic technologist, surgical technologist, phlebotomist, biomedical engineer, veterinary technician, speech-language pathologist, physician assistant, physical therapist, respiratory care technician, invasive cardiovascular technician, occupational therapy assistant.



### Advanced Manufacturing & Logistics

Choose a career that lets you **MAKE THE WORLD GO 'ROUND** – as an architect, civil engineer, landscape architect, carpenter, electrician, hoist and winch operator, plumber, dental laboratory technician, tool and die maker, welder, mechanical drafter, commercial pilot, aircraft mechanic, motorcycle mechanic, air traffic controller, drafter, transportation consultant, warehouse distribution director.

### Public Service

Choose a career that lets you **SERVE YOUR COMMUNITY** – as an educator, archivist, librarian, farm and home management advisor, interpreter, special education teacher, teacher assistant, financial examiner, radar and sonar technician, counselor, social worker, funeral service manager, firefighter, correctional officer, court reporter, paralegal, emergency medical technician.

### Science & Technology

Choose a career that lets you **TRANSFORM EVERYTHING** – as a food scientist, animal breeder, geological technician, environmental protection technician, water and wastewater treatment plant operator, computer programmer, chemical engineer, chemist, physicist, statistician, mathematician, hydrologist, geographer, economist, historian.

– Start your journey –  
**alamo.edu**  
— Institutes —



# Alamo INSTITUTES & HS ENDORSEMENTS

*Continue your journey designed for you!*

HS Endorsement → Alamo INSTITUTES → Sample Career:

Arts & Humanities

Multidisciplinary Studies



Creative & Communication Arts

Technical Writer



You will need:  
a Bachelor's degree



Average Pay: \$70,009

Business & Industry

Multidisciplinary Studies



Business & Entrepreneurship



Advanced Manufacturing & Logistics

Construction Manager



You will need:  
a Bachelor's degree



Average Pay: \$93,609

Public Service

Multidisciplinary Studies



Public Service

Elementary School Teacher



You will need:  
a Bachelor's degree



Average Pay: \$52,813

STEM

Science, Technology, Engineering & Mathematics

Multidisciplinary Studies



Science & Technology



Health & Bioscience

App Developer



You will need:  
a Bachelor's degree



Average Pay: \$99,827