

Entrepreneurship: Legal & Finance 10 unit certificate

This certificate is intended to help students who are interested in pursuing entrepreneurship to develop skills in financing, legal issues, and applied accounting and bookkeeping for small businesses.

Required Courses

ACC-55 Applied Accounting/Bookkeeping (3 units)

Introductory course for students who are non-accounting majors. Focus on basic bookkeeping and accounting principles for both merchandising and service oriented small business enterprises.

BUS-30 Entrepreneurship and Small Business Management (3 units)*

Identify and evaluate opportunities for start-up and existing small businesses.

BUS-31 Financing Your Business (2 units)*

The importance and impact of funding sources for entrepreneurial ventures.

BUS-33 Business Structure and Legal Issues (2 units)*

Examines the primary forms of business structures, such as sole proprietorship, partnership, and corporation, and the legal elements needed to comply with regulations and guidelines of various governmental agencies.

**this class transfers toward one or more CSUSB or CalPoly majors.
Visit www.assist.org or the Counseling office for details.*

Entrepreneurship: Legal and Finance

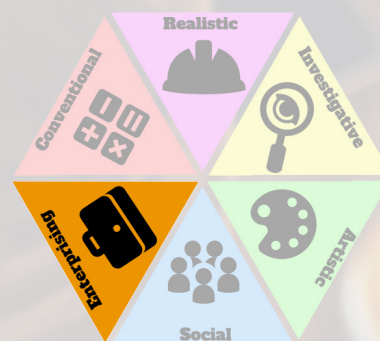
Tuition \$460 • Duration of Study: 8 months

A Certificate in Entrepreneurship: Legal & Finance will be awarded upon completion of the required course (10 units). Please refer to the Norco College Catalog or visit the Counseling Center.

Job & Wage Information

- No job/wage range information available; varies by individual and career choice

What type of interests might be a good fit for this career choice?



Enterprising

People who like to influence, persuade, lead and manage. Enjoys leadership positions and broad responsibilities.

For more information on careers that fit this category of interests, visit the Career Center in the Center for Student Success.

What's Your School?

NORCO COLLEGE
SCHOOL OF
**Business &
Management**

Visit www.norcollege.edu/business for more information about this program.