

This degree specialization provides a foundation of courses and a general approach to psychology. A Master of Science in psychology does not stress counseling or the practitioner side of psychology and usually does not lead to licensure.

You will delve into such topics as foundations for psychology, psychology of learning, social psychology, research methods, and inferential statistics. This program will be of great use to managers working in business, HR, or education who are interesting in learning more about psychology and human behavior. This major will prepare you for: A Master of Science in Psychology will prepare an individual to apply psychological theory and practices to help managers and supervisors meet their professional potential. People who specialize in this are usually psychologists in the medical or clinical fields wishing to develop a teaching practice, or for individuals responsible for personal and professional leadership development. It can also be used in pastoral counseling or even sports psychology. Often, executives in charge of Human Relations will seek this Masters to be better equipped to coach and work hand in hand with other members of their organization.

Schools That Offer Associate in Accounting



A nonprofit, regionally accredited higher education institution, Pacific Oaks offers bachelor's completion and master's programs in a variety of fields, including Human Development, Marriage and Family Therapy (MFT), Education, Early Childhood Education (ECE), Teacher Credentialing, and Organizational Leadership.



Southern New Hampshire University is a private, nonprofit, accredited institution with more than 3,000 on campus students, over 170,000 online students, making it one of the fastest growing universities in the nation. Since its founding in 1932, the University has transformed from a school of accounting and secretarial science into an institution offering over 200 programs, from certificates to doctoral level degrees including business, education, liberal arts, social sciences and STEM.