

BACHELOR OF SCIENCE IN BIOLOGICAL SCIENCES:

Concentration in integrative Physiology



About the Major/Concentration:

Majoring in biological sciences with a concentration in integrative physiology provides students with intellectual and technical tools essential in a broad array of life science careers, including application to all the healthcare related professional schools or graduate school. This degree provides examination of how animals and/or plants work from a molecular/cellular level or organization to systems level of understanding and up to the integration of physiology with behavior and evolutionary processes.

Students concentrating in integrative physiology should also be able to explain how cells and organisms acquire and process nutrients, transform energy, and maintain homeostasis in a variable environment to survive and reproduce.

Skills:

Research
Problem Solving

Research & Development

Healthcare

Biomedical Sciences

Organismal/Ecological Biology

Education

Biotechnology

Bioinformatics

Add to Your Resume:

Do volunteer work

Did you know UNLV has programs, student groups, and academic service-learning opportunities for you to join? View more information here: unlv.edu/service

Get part-time job or internship

A part-time, temporary, and summer job or internship can help you increase your confidence as you develop your skills and add experiences to your resume.

Join a student organization

Students are encouraged to get involved with these groups early on!

