

## 9.01 Biology

**Level:** Transfer

**SPC Courses:**

BCH3023	BCH4024	BOT3015	BOT3015C	BOT3015L	BOT3143C
BSC1005	BSC1005C	BSC1005CH	BSC1005L	BSC1083	BSC1084C
BSC1421	BSC1930	BSC2010	BSC2010CH	BSC2010L	BSC2011
BSC2011L	BSC2085	BSC2085L	BSC2086	BSC2086L	BSC2250C
BSC2362	BSC2366L	BSC2910	BSC2940	BSC2949	BSC3017
BSC3052	BSC3096C	BSC3312C	BSC3930L	BSC3931	BSC3931L
BSC3932	BSC4422C	BSC4905C	BSC4931	BSC4940	PCB3023
PCB3023C	PCB3023L	PCB3043	PCB3043C	PCB3043L	PCB3063
PCB3063C	PCB3063L	PCB4024	PCB4233	PCB4253C	PCB4363C
PCB4454C	PCB4674	PCB4723	PCB4723C	PCB4723L	ZOO3205C
ZOO3307	ZOO3307C	ZOO3307L	ZOO3713	ZOO3713C	ZOO3713L
ZOO3733C	ZOO4454C	ZOO4513	ZOO4513C	ZOO4513L	

**Academic Requirements:**

1. Master's degree in Biology or Zoology including at least 9 graduate semester hours in a related subject area

(Note: The degrees of MD, DO, DVM, DDS, and DC will satisfy the credentialing requirements for biomedical and human biology disciplines.)

**Or**

2. Master's degree with at least 18 graduate semester hours in an appropriate combination of the following subject areas including at least 9 graduate semester hours in a related subject area:

anatomy, animal science, biochemistry, biology (cellular, conservation, molecular, plant, environmental, evolutionary, marine, organismal, wildlife), biomedical science / engineering, biotechnology, botany, chemistry, ecology, entomology,

**Work Requirements:**

1. 3 years full-time permanent teaching (preferred)

environmental science, fisheries &  
aquatic sciences, genetics, microbiology,  
nutrition, oceanography (biology  
emphasis), paleobiology, physiology,  
zoology

- 1) ZOO 3733C - Alternative credentialing using doctor of various human medicines
- 2) ZOO 3173C - Alternative credentialing using DVM