Spring 2016

Jennifer Hernandez
hernajen@rams.colostate.edu

Tues. 9 a.m. - 2 p.m.
Thurs. 9 a.m. - 2 p.m.

BC 351 Principles of Biochemistry
BMS 300 Principles of Human Physiology
CHEM 111 General Chemistry I
CHEM 113 General Chemistry II
CHEM 341 Modern Organic Chemistry I
CO 150 College Composition
LIFE 102 Attributes of Living Systems
LIFE 210 Introductory Eukaryotic Cell Biology

Miranda Kurtz
mirandak@rams.colostate.edu

Wed. 12 p.m. - 5 p.m.
Thurs. 12 p.m. - 5 p.m.

ANTH 100 Intro to Cultural Anthropology
BZ 110/111 Principles of Animal Biology
BZ 120 Principles of Plant Biology
BZ 212 Animal Biology - Invertebrates
BZ 220 Introduction to Evolution
BZ 223 Plant Identification
CO 150 College Composition
CO 300 Writing Arguments
E 238 20th Century Fiction
E 242 Reading Shakespeare
E 270 Intro to American Literature
FW 104 Wildlife Ecology and Conservation
NR 320 Natural Resources History and Policy
SPCM 200 Public Speaking

CS 160 Foundations in Programming
CS 161 Object-Oriented Problem Solving
CS 200 Algorithms and Data Structures
CS 253 Software Dev. with C++
CS 270 Computer Organization
CS 370 Operating Systems

MATH 117 College Algebra in Context I
MATH 118 College Algebra in Context II
MATH 125 Numerical Trigonometry
MATH 126 Analytic Trigonometry
MATH 160 Calculus for Physical Scientists I
MATH 161 Calculus for Physical Scientists II
MATH 261 Calculus for Physical Scientists III
MATH 340 Intro. Ordinary Differential Equations

Annemarie Kibbe
kibbeal@gmail.com

Mon. 9 a.m. - 12 p.m.
Tues. 10 a.m. - 5 p.m.

CHEM 111 General Chemistry I
CHEM 112 General Chemistry Lab I
CHEM 113 General Chemistry II
CHEM 114 General Chemistry Lab II
CHEM 345 Organic Chemistry I
CO 150 College Composition
LIFE 102 Attributes of Living Systems
STAT 301 Introduction to Statistical Methods

Alyssa Peters
peters.a@hotmail.co.uk

Mon. 12 p.m. - 5 p.m.
Wed. 12 p.m. - 5 p.m.

BMS 301 Human Gross Anatomy
CHEM 111 General Chemistry I
CHEM 112 General Chemistry Lab I
CHEM 113 General Chemistry II
CHEM 114 General Chemistry Lab II
CHEM 345 Organic Chemistry I

“Education should consist of a series of enchantments, each raising the individual to a higher level of awareness, understanding, and kinship with all living things”

-Author Unknown
The Eagle Feather Tutoring Program Mission Statement:
The Eagle Feather Tutoring Program is designed to increase retention and graduation rates for all students at Colorado State University by providing trained and skilled tutors in core subject areas.

If you would like to schedule an appointment you can either contact the tutors directly or call the NACC office at 970-491-1332.

Tutors are available on a first-come-first-served basis.

Walk-ins appointments are welcome during scheduled tutoring hours in the NACC office.