Hello,

Edmonds Community College Biology Department is currently seeking instructors for fall quarter for **BIOL& 100** and **BIOL& 241** as well as candidates for possible future offerings of (fall quarter or later) of **NUTR& 101**. To apply please email your CV, a letter of application directly addressing the required and desired qualifications, and the names and contact information for two current references to Christina Hanson, Biology Department, by August 3rd. You will also need to fill out an application for employment [http://edcc.edu/hr/Recruitment/job-openings.html](http://edcc.edu/hr/Recruitment/job-openings.html). We tentatively plan to interview qualified candidates in early August.

**BIOL& 100 – Survey of Biology**

5.0 Credits  
(Class description) An introductory class for non-science majors, which includes an introduction to major biological principles and scientific processes. Emphasis will be on the application of modern biological knowledge in society in a way that is informative and exciting.

**FALL QUARTER 2015  (Biol& 100)**

Lecture:  
T TH  12:30 PM-2:20 PM (48 capacity)

Labs:  
M  12:30 PM-2:20 PM (24 capacity)  
M  2:50 PM-4:240 PM (24 capacity)

**COMPENSATION:**

Salary is dependent upon contract load and mode of instruction. For this 5 credit class (4 hours of lecture and two 2 hour lab sections per week) the quarterly compensation is $5,817.70.

**REQUIRED QUALIFICATIONS:**

- Master’s degree, or equivalent degree in biology or related life science.
- Ability to communicate effectively in oral and written English.

**DESIRED QUALIFICATIONS:**

- Teaching experience at a community college.
- Experience teaching introductory biology to college level students.
- Ability to work effectively with populations representing diverse ages, backgrounds, life experiences and abilities.

**BIOL& 241 – Human A and P 1**

6.0 Credits  
(Class description) First in a two-quarter sequence (241,242). The structure and function of cells and tissues of the human body and the integumentary, skeletal, muscular, and nervous systems. A course for life-science majors, nursing, alternative health care and pre-professional students.

**FALL QUARTER 2015  (Biol&241)**

Lecture:  
T TH  6:00 PM-7:50 PM (48 capacity)
Labs:         T TH        4:00 PM-5:50 PM (24 capacity)
T TH        8:00 PM-9:50 PM (24 capacity)

COMPENSATION:
Salary is dependent upon contract load and mode of instruction. For this 6 credit class (4 hours of lecture and four 2 hour lab sections per week) the quarterly compensation is $8,742.92.

REQUIRED QUALIFICATIONS:
• Master’s degree, or equivalent degree in biology or related life science.
• Ability to communicate effectively in oral and written English.

DESIRED QUALIFICATIONS:
• Teaching experience at a community college.
• Experience teaching Anatomy and Physiology to college level students.
• Ability to work effectively with populations representing diverse ages, backgrounds, life experiences and abilities.

For additional information about the classes or the biology program, contact Christina Hanson.

NUTR& 101 – Nutrition

5.0 Credits
(Class description) Overview of current understanding of nutrition science, including chemical composition of foods and nutrients; digestion, absorption and metabolism; food safety including additives, contaminants, and microbes; diet/lifestyle; and their relationships to human health and disease. Focus on common sense dietary approaches, such as whole foods.

COMPENSATION:
Salary is dependent upon contract load and mode of instruction.

REQUIRED QUALIFICATIONS:
• Master’s degree, or equivalent degree in nutrition or related life science.
• Ability to communicate effectively in oral and written English.

DESIRED QUALIFICATIONS:
• Teaching experience at a community college.
• Experience teaching nutrition to college level students.
• Ability to work effectively with populations representing diverse ages, backgrounds, life experiences and abilities.