

PHYSIOLOGY AND CELL BIOLOGY

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Department(s): Physiology and Cell Biology **PCB**
Course Title Selected Topics in Anatomy PCB 617
and Number: (Reno) Section 001

Preceptor(s): Physiology and Cell Biology Faculty
Carl Sievert, Ph.D.

Length: 2 weeks

Objectives/Goals:

To provide students an opportunity to dissect a selected area or system of the human body in preparation for their chosen residency program.

Description of Rotation:

The student is provided with dissection instruments, human cadaver, and access to the Gross Anatomy Lab.

Reference:

Any dissection manual or surgical text. Suggestions are offered that will enhance our current collection of prosected material.

Evaluation Method:

Quality and completion of the dissection as determined by staff and faculty of the Department.

Grade:

Honors/High Pass/Pass/Marginal/Fail

Department(s): Physiology and Cell Biology **PCB**
Course Title Readings in Anatomy PCB 618
and Number: (Reno) Section 001

Preceptor(s): Physiology and Cell Biology Faculty
Gregory J. Highison, Ph.D.

Length: 2 weeks

Objectives/Goals:

To provide students an opportunity to study a topic in Anatomy in depth in preparation for their chosen residency program and/or to further by the student a specific interest in Anatomy.

Description of Rotation:

The student is expected to use current texts, journals and/or web-based material to produce a typed, referenced paper. The paper is to be a minimum of ten pages and must be submitted within one month of completion of the rotation.

Reference:

Since Anatomy is found in every aspect of Medicine, any topic chosen by the student is appropriate.

Evaluation Method:

Quality, originality and completion of the paper as determined by faculty of the Department. Feedback and discussion is provided by the faculty on an individual basis.

Grade:

Honors/High Pass/Pass/Marginal/Fail