

Assessment: Course Four Column



Courses (SCI) - Biology

BIOL 223: Human Anatomy & Physiology I

<i>Course Outcomes</i>	<i>Assessment Measures</i>	<i>Results</i>	<i>Actions</i>
<p>Label diagrams of surface anatomy - Label diagrams of surface anatomy with proper anatomical terms. Course Outcome Status: Active Next Assessment: 2021-2022 Start Date: 12/18/2013</p>	<p>Exam -</p> <ul style="list-style-type: none"> • Weekly quizzes • Exams • Written reports <p>Criterion: Passing lab and lecture quizzes with 70% minimum score</p>	<p>Reporting Period: 2016-2017 Criterion Met: Yes 13 of 16 students (11/20/2017)</p>	<p>Action:</p> <ul style="list-style-type: none"> • Use of additional anatomical models and relevant animal tissues/structures to reinforce content. • An additional, graded lab practical. (11/20/2017)
<p>Identify human tissues and describe their functions. - Identify human tissues and describe their functions. Course Outcome Status: Active Next Assessment: 2021-2022 Start Date: 12/18/2013</p>	<p>Exam -</p> <ul style="list-style-type: none"> • Weekly quizzes • Exams • Written reports <p>Criterion: Passing lab and lecture quizzes with 70% minimum score</p>	<p>Reporting Period: 2016-2017 Criterion Met: Yes 13 of 16 students (11/20/2017)</p>	<p>Action:</p> <ul style="list-style-type: none"> • Use of additional graded worksheets and microscope slide sections to reinforce content. • An additional, graded lab practical. (11/20/2017)
<p>Human integument and describe its functions. - Diagram a cross section of human integument and describe its functions. Course Outcome Status: Active Next Assessment: 2021-2022 Start Date: 12/18/2013</p>	<p>Exam -</p> <ul style="list-style-type: none"> • Weekly quizzes • Exams • Written reports <p>Criterion: Passing lab and lecture quizzes with 70% minimum score</p>	<p>Reporting Period: 2016-2017 Criterion Met: Yes 13 of 16 students (11/20/2017)</p>	<p>Action:</p> <ul style="list-style-type: none"> • Use of additional in-class worksheets and microscope slide sections to reinforce content. • An additional, graded lab practical. (11/20/2017)
<p>Bone tissue, describe its functions - Diagram bone tissue, describe its functions, and outline processes of bone metabolism. Course Outcome Status: Active Next Assessment: 2021-2022</p>	<p>Exam -</p> <ul style="list-style-type: none"> • Weekly quizzes • Exams • Written reports <p>Criterion: Passing lab and lecture quizzes with 70% minimum score</p>	<p>Reporting Period: 2016-2017 Criterion Met: Yes 13 of 16 students (11/20/2017)</p>	<p>Action:</p> <ul style="list-style-type: none"> • Use of additional graded worksheets, video supplements, and in class discussion to reinforce content. • An additional, graded lab practical. (11/20/2017)

<i>Course Outcomes</i>	<i>Assessment Measures</i>	<i>Results</i>	<i>Actions</i>
Start Date: 12/18/2013			
<p>Identify human bones - Identify human bones and specific features listed in course documents. Course Outcome Status: Active Next Assessment: 2021-2022 Start Date: 12/18/2013</p>	<p>Exam - • Weekly quizzes • Exams • Written reports Criterion: Passing lab and lecture quizzes with 70% minimum score</p>	<p>Reporting Period: 2016-2017 Criterion Met: Yes 13 of 16 students (11/20/2017)</p>	<p>Action: • Use of additional graded worksheets and in-class group discussion to reinforce content. • An additional, graded lab practical. (11/20/2017)</p>
<p>Joints - Identify types of joints and describe their anatomy and physiology. Course Outcome Status: Active Next Assessment: 2021-2022 Start Date: 12/18/2013</p>	<p>Exam - • Weekly quizzes • Exams • Written reports Criterion: Passing lab and lecture quizzes with 70% minimum score</p>	<p>Reporting Period: 2016-2017 Criterion Met: Yes 13 of 16 students (11/20/2017)</p>	<p>Action: • Use of additional graded worksheets and video supplements to reinforce content. • An additional, graded lab practical. (11/20/2017)</p>
<p>Identify human muscles - Identify human muscles listed in course documents. Course Outcome Status: Active Next Assessment: 2021-2022 Start Date: 12/18/2013</p>	<p>Exam - • Weekly quizzes • Exams • Written reports Criterion: Passing lab and lecture quizzes with 70% minimum score</p>	<p>Reporting Period: 2016-2017 Criterion Met: Yes 13 of 16 students (11/20/2017)</p>	<p>Action: • Use of additional graded worksheets and anatomical models to reinforce content. • An additional, graded lab practical. (11/20/2017)</p>
<p>Diagrams of the nervous system - Label diagrams of the nervous system and tissues, describe the roles of nervous structures, and explain propagation of an action potential. Course Outcome Status: Active Next Assessment: 2020-2021 Start Date: 12/18/2013</p>	<p>Exam - • Weekly quizzes • Exams • Written reports Criterion: Passing lab and lecture quizzes with 70% minimum score</p>	<p>Reporting Period: 2016-2017 Criterion Met: Yes 13 of 16 students (11/20/2017)</p>	<p>Action: • Use of additional graded worksheets, and in-class lab quizzes to reinforce content. • An additional, graded lab practical. (11/20/2017) Follow-Up: I chose to assess this course (BIOL223) because of its relevant content, and importance as a core pre-requisite for the health science programs, especially nursing. Students seeking acceptance to the nursing program generally make up over 75% of students in our A&P classes. Many of these students are non-traditional, older students working and with families. This is a challenging and competitive course, which moves</p>

Course Outcomes	Assessment Measures	Results	Actions
			<p>fast, and quickly differentiates those students that are willing to work hard to earn a good grade (A or B), from those that are not. As an instructor, the A&P classes (BIOL223/224) are as inspiring as they are challenging, as I regularly see the best efforts from individuals committed to pursuing professional degrees dedicated to helping others in need. My constant goal is to do my very best to ensure these dedicated students obtain the best training and preparation I can provide to facilitate their career paths. (11/20/2017)</p>

<p>Diagram the anatomy - Diagram the anatomy and describe the physiology of human sense organs. Course Outcome Status: Active Next Assessment: 2021-2022 Start Date: 12/18/2013</p>	<p>Exam -</p> <ul style="list-style-type: none"> • Weekly quizzes • Exams • Written reports <p>Criterion: Passing lab and lecture quizzes with 70% minimum score</p>	<p>Reporting Period: 2016-2017 Criterion Met: Yes 13 of 16 students (11/20/2017)</p>	<p>Action:</p> <ul style="list-style-type: none"> • Use of additional video supplements and in-class group discussion to reinforce content. • An additional, graded lab practical. (11/20/2017)
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