

## SCI- 102 – Human Body II

<b>OUTCOME</b>	<b>ACTIVITIES</b>	<b>ASSESSMENT</b>
An accurate understanding and working knowledge of the human body.	Standard Lecture Multimedia diagram (overhead and LCD projections) Video presentations Anatomical Models and posters Drawing of diagram Interactive discussion	Exam on the topics listed. Term paper Quizzes Final comprehensive exam
Describe organizational and functional relationship between vital systems and explain that the structure of virtually every body part is suited of its function.	Standard Lecture Multimedia diagram (overhead and LCD projections) Video presentations Anatomical models and posters Drawing of diagram Interactive discussion	Exam on the topics listed. Term paper Quizzes Final comprehensive exam
To develop skills in writing, critical thinking and public presentation of scientific concepts.	Standard Lecture Multimedia diagram (overhead and LCD projections) Video presentations Anatomical models and posters Drawing of diagram Interactive discussion	Exam that include situational and analytical questions on the topics. Term paper Quizzes Final comprehensive exam
Describe some of the factors which influence human health, and explore the causes and symptoms of some common diseases.	Standard Lecture Multimedia diagram (overhead and LCD projections) Video presentations Anatomical models and posters Drawing of diagram Interactive discussion	Exam on the topics listed. Term paper Quizzes Final comprehensive exam
Provide basic knowledge of the scientific method.	Standard Lecture Multimedia diagram (overhead and LCD projections) Video presentations Anatomical models and posters Drawing of diagram Interactive discussion	Standard Lecture Multimedia diagram (overhead and LCD projections) Video presentations Anatomical models and posters Drawing of diagram Interactive discussion

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<p>Explain the anatomy and physiology of reproductive system and describe the symptoms and causes of examples of male and female disorders.</p>	<p>Standard Lecture            Multimedia diagram (overhead and LCD projections)            Video presentations            Anatomical models and posters            Drawing of diagram            Interactive discussion</p>	<p>Standard Lecture            Multimedia diagram (overhead and LCD projections)            Video presentations            Anatomical models and posters            Drawing of diagram            Interactive discussion</p>
<p>Describe some medical terminology associated with each body system.</p>	<p>Standard Lecture            Multimedia diagram (overhead and LCD projections)            Video presentations            Anatomical models and posters            Drawing of diagram            Interactive discussion</p>	<p>Standard Lecture            Multimedia diagram (overhead and LCD projections)            Video presentations            Anatomical models and posters            Drawing of diagram            Interactive discussion</p>