

Course: BMS 101 **Course Title:** Essentials in Human Biology Laboratory
Credit Hours: 1 **Department:** Biomedical Sciences
Prerequisite: *BMS 100 or concurrent enrollment.*

General Education Area:

NATURAL WORLD - Life Sciences (*GEC 106 (w/lab) / GEC 107 (no lab)*)

Information submitted by a department representative on 4/28/2021 5:18:59 PM – Compiled by Darren Wienberg, Academic Advising & Transfer Center

Typically Offered During:

Fall Full Semester:	NO	Fall 1 st Block:	NO	Fall 2 nd Block:	NO
Spring Full Semester:	YES	Spring 1 st Block:	NO	Spring 2 nd Block:	NO
Summer:	NO				

Typical Instructional Modality:

Traditional (seated):	YES	Blended:	NO	Internet:	NO
Online Video:	NO	Web Conference:	NO		

May Also Count Toward Department Offering:

Major:	NO	Minor:	NO	Certificate:	NO
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Please see online published semester class schedule and undergraduate catalog for detailed course offering information.

How do you describe the course to students when they ask “What is this class about?” (Without using the catalog description)?

A human biology general education lab course for non-science majors interested in learning about the human body health and disease.

Beyond meeting a General Education requirement, what benefits can students realize from choosing this course?

The benefit of this general education choice is an understanding of how your human body works. This can assist you in understanding your health and in helping others.

Other than your major/minor/certificate students, what groups of students could find this course relevant to their degree program or career path?

See answer above

Catalog Description (Fall 2022 Undergraduate Catalog)

A laboratory course designed to help non-science majors understand the biological basis of human life by introducing the major concepts of human biology. This laboratory course will emphasize scientific observation and investigation in topics including cell biology, the chemical basis of life, genetics, and basic anatomy and physiology. This course is designed for students interested in human biology, but who do not plan further study or laboratory work in the life sciences. Cannot receive credit for both BMS 101 and BMS 111.