



M.S. in Integrative Physiology
 Interview Track Program for
 Benedictine Master's Students



Benedictine University
College of Science

Medical Program

- Apply for admission to LECOM via AACOMAS following completion of Benedictine MSIP degree
- MSIP Program Cumulative GPA of 3.3 or higher
- Have a Cumulative Overall GPA and Cumulative Science GPA, including courses taken in the Benedictine University’s Master of Science in Integrative Physiology program, as shown on the AACOMAS application, with a cumulative overall GPA ≥ 3.4 and a Cumulative science GPA ≥ 3.2 (GPAs determined by LECOM)

- Students will be exempt from a MCAT requirement providing:

They have taken at least one Biochemistry course and one Genetics course and have earned a final grade of “C” or higher in each; and

Have provided LECOM with official documentation of their SAT (math and critical reasoning) or ACT composite scores.

A student not meeting anyone of the following standards must take the MCAT and score 500 or greater.

Academic Index Score..... ≥ 115
 SAT Composite..... ≥ 1170
 ACT Composite..... ≥ 24

- Shadowing an osteopathic physician is **highly recommended** but not required;
- No final course grade less than a “C” in the Benedictine University’s Master of Science in Integrative Physiology program; and
- Be recommended by the Director of the M.S. in Integrative Physiology program.

LEARN MORE ABOUT THE M.S. IN INTEGRATIVE PHYSIOLOGY INTERVIEW PROGRAM:

Current and prospective students should contact Program Director, Dr. Jayashree Sarathy at jsarathy@ben.edu or 630.829.6580.