



Associate of Science

Major: Respiratory Care

2023-2024 Sample 2-Year Plan

Total Degree Requirements: 68 credits

Student _____ Student ID# _____ Student Phone # _____

Advisor _____ Minimum GPA _____ Minor/Career Interest(s) _____

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor. The sample schedule is one possible path to completing your degree within four years. For official program requirements, please refer to the Undergraduate Catalog.

First Year

Fall

Table with 6 columns: Prefix + Number, Course Title, Prerequisites/Comments, Credits, Semester, Grade. Rows include BIOL 151-151L, CHEM 106-106L OR CHEM 112-112L, ENGL 101, MATH 114, and a Total Credit Hours row.

Spring

Table with 6 columns: Prefix + Number, Course Title, Prerequisites/Comments, Credits, Semester, Grade. Rows include BIOL 221-221L, PSYC 101, RESP 119, RESP 105, SGR #2, and a Total Credit Hours row.

Second Year

Summer

Table with 6 columns: Prefix + Number, Course Title, Prerequisites/Comments, Credits, Semester, Grade. Rows include RESP 110, RESP 110L, RESP 150, RESP 180, and a Total Credit Hours row.

Fall

Table with 6 columns: Prefix + Number, Course Title, Prerequisites/Comments, Credits, Semester, Grade. Rows include RESP 280, RESP 210, RESP 210L, RESP 250, RESP 395, and a Total Credit Hours row.

Spring

Table with 6 columns: Prefix + Number, Course Title, Prerequisites/Comments, Credits, Semester, Grade. Row includes RESP 310.

Information Subject to Change. This is not a contract.

p. = Course Prerequisite; c. = Course Co-requisite Semester: F = Fall, S = Spring, SU = Summer



Prefix + Number	Course Title	Prerequisites/Comments	Credits	Semester	Grade
RESP 350	Clinical Experience III	p. RESP 210; c. RESP 310 and RESP 355	5	S	
RESP 355	Respiratory Care in Clinical Medicine	p. RESP 210; c. RESP 310 and RESP 350	3	S	
Total Credit Hours			12		

Comments/Notes

Students from all academic majors can pursue graduation with Fishback Honors College distinction. View the [Honors program requirements](#).

Academic Requirements

Satisfactory academic progress is defined as:

- A final grade of at least “C” in each course in the program curriculum and an overall GPA of at least 2.60 on a 4.00 scale.
- If a student obtains an unsatisfactory final grade (D or F) in any class in the program curriculum and repeats it, the grade in which repeated class must be at least a “B”. Any general education course in the respiratory care curriculum may be repeated more than once, but the final grade must be at least a “B”.
- RESP prefix courses may be repeated only once to remove any unsatisfactory grade.

Individual course syllabi give details on grade determination, content, and requirements for each course.