

**Plan of Study for Specialization Track**

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Student Name: \_\_\_\_\_

UFID: \_\_\_\_\_ Term Requested: \_\_\_\_\_ Credits: \_\_\_\_\_

Lab: \_\_\_\_\_

1. Does the project include significant experience in Design of Experiments? If so, describe the skills the student will learn and/or put to practice.

2. Does the project include significant experience in Prototype Development? If so, describe the skills the student will learn and/or put to practice.

3. Does the project include significant experience in Data Collection? If so, describe the skills the student will learn and/or put to practice.\*

4. Does the project include significant experience in Data Analysis? If so, describe the skills the student will learn and/or put to practice.

5. Please describe how the presentation and report requirements for EGN4912 will be met as outlined in the Policy for Counting EGN4912 Credits in the BME Specialization Track.

\*As a reminder, while standard record keeping and maintaining patient records is part of typical laboratory activity, clerical record keeping is not considered active research. To count as active research, analysis of the data collected and/or the application of analytical tools to these data are required.