

Original Submission

Plan of Study for the Certificate Program

Description: The Plan of Study serves two main purposes. By defining a student's course of study, it provides a framework for the student's graduate program and it constitutes an agreement that successful completion of the proposed course of study and the general certificate requirements will result in the awarding of the certificate. **Prerequisite:** A student who is admitted to the College of Graduate Studies prior to the completion of 6 credit hours. This student must have completed the first "Plan of Study" and the Director and the Associate College Dean before being submitted to the College of Graduate Studies. It is understood that the first "Plan of Study" may be amended. However, any changes to an approved plan of study, according to the University of Toledo General Catalog, it is the policy that credit applied towards certificate programs must have been earned within the period of four years immediately preceding the time the certificate is awarded.

Instructions:

1. Enter all credits earned in all graduate courses that have been completed at the University of Toledo.
2. Enter "Course" information: Code, give department and course number as they were taken or are to be taken. Give the course title in the second column. Enter term and grade information as appropriate.
3. Complete the "Credits" column for all courses listed.
4. Obtain all required signatures and forward to the College of Graduate Studies for final approval.
5. If there are significant changes to a "Plan of Study" or "Plan of Study Course Substitution" form may be used.

Last Name: _____ First Name: _____ MI: _____

Rocket ID: _____ First Semester Enrolled (term/year): _____

College: MLS Degree: Certificate Major: Biostatistics

Time Limitation for Degree (term/year): _____ Expected Graduation (term/year): _____

List all graduate courses required for the degree

Course Alphanumeric Code	Course Title	Term	Grade	# of Credits	Graduate College use only
BIP6 5100/ 7100	Fundamentals of BPG	Fall		3	
BIP6 5200/ 7200	Statistical Methods of BPG	Fall		3	
BIP6 6100/ 8100	Bioinformatic Computation	Spg		3	
BIP6 6400/ 8400	Applications of BPG (odd years)	Spg		3	
BRIM 6200/ 8200	Biomarker Discovery Val/Imp. (even years)	Spg		3	
Program Total					9.0

Additional program degree requirements (please check all that apply):

Other (please specify) _____

Other (please specify) _____

meets requirements for completion of the year Term/Year _____

Comments/Notes/Justification Regarding Transfer and/or Substituted Courses

General Approvals:

Student (printed or typed) Signature Date

Advisor (printed or typed) Signature Date

Chairman or Program Director (printed or typed) Signature Date

Associate Dean, Degree Program (printed or typed) Signature Date

Dean or Senior Associate Dean, Graduate College (printed or typed) Signature Date