

**The University of Texas at El Paso Bioinformatics Program  
Course Assessment Form (Student Version)**

Each form can be used for evaluating up to 4 courses. Please use another form for more courses.

	Course Number	Course Name (Semester: )
I		
II		
III		
IV		
Evaluator Information (optional)		

Please evaluate whether these courses are helpful in contributing to the programmatic outcomes:

- A. Apply mathematical and computational techniques to analyze and interpret biological data**
- B. Design and conduct experiments to acquire biological data for hypothesis testing**
- C. Identify, formulate, and solve scientific problems to meet desired needs**
- D. Fulfill professional and ethical responsibility in a fast-advancing biotechnological workplace**
- E. Communicate effectively and present biological data among professionals from other disciplines**
- F. Recognize the need for and engage in life-long learning in an interdisciplinary environment**
- G. Study and explain contemporary issues and new discoveries in bioinformatics**
- H. Use techniques, skills, and modern scientific tools necessary in selected areas of bioinformatics**
- I. Understand the professional practices of bioinformatics organizations and institutions**
- J. Function in an interdisciplinary setting based on practical experience in the mandatory internship**

Rate on a scale of 1-5, where 1 = never, 2 = sometimes, 3 = quite, 4 = very, 5 = extremely.

Please enter N if you cannot evaluate the course for a particular outcome.

Programmatic Outcome	Courses Being Evaluated				Bioinformatics Colloquiums	Research Project	Overall Rating
	I	II	III	IV			
A							
B							
C							
D							
E							
F							
G							
H							
I							
J							

Comments (please use additional sheets if necessary):