

Application for the Position of Biology Undergraduate Laboratory Instructor

Name: _____ G#: _____

Geneseo Email: _____@geneseo.edu

Phone (cell): _____ Phone (over break): _____

Major (circle one): Biology / Biochemistry / Other (please specify): _____

Completed BIOL courses and final grade received:			
	BIOL 117 Gen Biol Lec		BIOL Electives:
	BIOL 119 Gen Biol Lec		BIOL
	BIOL 116 Gen Biol Lab		BIOL
	BIOL 203 Ecology		BIOL
	BIOL 222 Genetics		BIOL
	BIOL 300 Cell Biology		

GPA (overall): _____

Please give the name of one Geneseo **science** faculty as a reference. _____

Have you served as a ULI before? _____ Have you served as a ULA before? _____

Do you have any other teaching experience? _____

Why do you want to be an undergraduate lab instructor? _____

Course preference (**check only one**): _____ Contemp. Biology **only**-BIOL 106 _____ BIOL 106 preferred
 _____ Majors' Biology **only**-BIOL 116 _____ BIOL 116 preferred

If you are not selected as a ULI, would you be willing to serve as a ULA? _____

Please **circle or highlight** the section(s) below you are available to work:

BIOL 106 01	Contemporary	T	1000am-1150am	BIOL 116 01	General Biology	T	1000am-1250pm
BIOL 106 02	Contemporary	T	200pm-350pm	BIOL 116 03	General Biology	W	200pm-450pm
BIOL 106 03	Contemporary	T	400pm-550pm	BIOL 116 04	General Biology	R	800am-1050am
BIOL 106 04	Contemporary	W	930am-1120am	BIOL 116 05	General Biology	T	1000am-1250pm
BIOL 106 05	Contemporary	W	1230pm-220pm	BIOL 116 07	General Biology	W	200pm-450pm
BIOL 106 06	Contemporary	R	200pm-450pm	BIOL 116 08	General Biology	R	800am-1050am
+ Mandatory Pedagogy		M	430pm-520pm	BIOL 116 09	General Biology	R	200pm-450pm
+ Mandatory Lab Prep		M	530pm-620pm	BIOL 116 10	General Biology	R	200pm-450pm
				BIOL 116 11	General Biology	R	1100am-150pm
				BIOL 116 12	General Biology	R	1100am-150pm
				+ Mandatory Pedagogy		M	430pm-520pm
				+ Mandatory Lab Prep		M	530pm-620pm

Students must have full-time status (>=12 cr. hrs.) next semester.

Applications due by E, 4/17/2015, 3PM to Yvonne in Biology/ISC332