Department of Biology Tutorial Center

Application Deadlines:

Fall –July 1
Summer – April 1

Spring - November 1

Overview:

The Biology Department is seeking undergraduate students to serve as tutors for several of our introductory courses including, BIOL 1103, BIOL 1104, BIOL1110, BIOL1120, BIOL2107, BIOL2108, BIOL3800, BIOL 3840, and BIOL 3900. Tutors will be available to meet with students, individually or in groups, to cover course content. Tutorial sessions are open to all students enrolled in the above courses and are provided on a walk-in basis.

To apply for a Biology Tutor position, you must:

- Maintain an overall Institutional GPA of a 3.0 or higher
- Complete the course you are tutoring with an A- or higher
- Possess Excellent communication skills
- Include Recommendations from two GSU science faculty members; at least one from a Biology faculty member
- Submit a copy of a current, unofficial GSU transcript
- Complete an interview in the tutorial center prior to being hired

Biology Tutor Duties:

- Commit to tutor at least two hours per week in the tutoring lab
- Track attendance at tutoring sessions
- Meet with Tutorial Center administrators biweekly
- Be a role model of effective behavior of successful students
- Maintain a professional attitude at all times

Compensation:

\$10 per hour; minimum 2 hours per week.

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Application Packet

Applicant Information								
Full Name:	ıll Name: Panther ID #							
Full Address:								
Contact #								
GSU Campus ID:	Estimated Graduation Date:							
Major: Overall Ins	titutional GPA: Degree (B.S., Etc.)							
Are you eligible for a Pell Grant or Fed	eral Work Study? Yes No							
Are you currently employed at GSU? _	Yes No							
If so, please provide the job title and o	department:							
(First and Last Name)	Contact Phone Number Relationship							
Please indicate course availability (Che								
Introductory Biology I/II (BIOL 11	103/1104)							
Human Anatomy and Physiology	I/II (BIOL 1110/1120)							
Principles of Biology I/II (BIOL 21	07/2108)							
Molecular Cell Biology (BIOL 380	0)							
Animal Biology (BIOL 3840)								
Microbiology (BIOL 3880)								
Genetics (RIOL 3900)								

Applicant Questionnaire
Why are you interested in becoming a tutor, and what makes you an excellent candidate?
Identify one difficult concept encountered in a biology courses, and describe how you mastered that concept.
What are your future plans and goals?

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Faculty Reference Form

The following individual has applied for a tutoring position with our Biology Tutoring Center. Please evaluate the candidate in the following areas identified below. Only Georgia State University faculty should complete this evaluation. Please complete the form in its entirety and place in a sealed envelope. Faculty evaluations should be submitted with the completed application. In the additional comments section, please add any information you feel would be helpful in the selection process. If there are any questions or concerns, please contact Dr. Kyla Ross (kross@gsu.edu) or Kathy Rockwell (krockwell@gsu.edu) directly.

Ca	ndidate's N	lame:						
Со	urse(s):							
1 -	- No basis f	or rating 2	– Below average	3 – Average	4 – Above average	5 – Superior		
1.	. Academic performance and knowledge of subject							
	1	2	3	4	5			
2.	. Effective oral communication							
	1	2	3	4	5			
3.	s. Effective written communication							
	1	2	3	4	5			
4.	. Ability to grasp new ideas and concepts							
	1	2	3	4	5			
5.	. Initiative and self-motivation							
	1	2	3	4	5			
6.	Quality of	course work	<					
	1	2	3	4	5			

7.	Dependab	Dependability and promptness								
	1	2	3	4	5					
8.	Ability to express ideas in an appropriate and positive, constructive manner									
	1	2	3	4	5					
9.	Social sensitivity, tolerance, and understanding of individuals with diverse backgrounds									
	1	2	3	4	5					
10.	Would you	ı recommend t	his person for	a tutoring posi	tion?	_Yes	_ No			
11.	Please add	l any additiona	l comments th	nat will assist in	evaluating	this applica	nt.			
Printed Name		Signa	ture			 Date				
Department			Email	Address						
Pho	one Numbe	ır	_							