Peer Tutor Application

Signature:

Tutoring Center Wilson Library 280, (360) 650-3855

www.wwu.edu/tutoring
tutoring.center@wwu.edu

Date		tı	utoring.center@wwu.edu		
APPLICANT INFORM	IATION				
Preferred Name		Pronouns			
W#		Expected graduation date			
Phone		Are you currently eligible for W	/ork Study? □Yes □No		
E-mail		-			
How did you learn about this position? (check all that apply)	□Professor recommendation □Flyer in department building □Classroom announcement	□Tutoring Center letter/email □Tutoring Center □Student Employment Ctr. posting	□Club or academic program □Friend or classmate □Other(<i>specify</i>):		
QUALIFICATIONS					
Please indicate the qualifications in the polynomial in the polyno	alifications for this position that y sition description before complet ons as listed in Position Description by other than English (Preferred) emic year remaining at WWU (Piple TC-Supported Courses (Pre	on referred)	the required and preferred		
SHORT ESSAY QUE	STIONS				
Answer the following questions on a separate page and attach to your application. While the length of your response will not be considered when reviewing your application, the expectation is that complete answers could be expressed in about 50-200 words.					
1. Describe the skills you bring to the Tutoring Center and let us know how you developed them. (Refer to the qualifications listed in the Tutor Job Description.)					
2. Describe the academic tools, techniques, and strategies you use to succeed and/or overcome difficulties in your courses.					
3. Explain why you think diversity, equity, inclusion, and social justice are important to consider in an educational setting.					
4. Describe other employment, volunteer experience, training, or credentials relevant to this role.					
SUBJECT SPECIALT	TIES				
In the grid on the next page, please indicate your level of confidence with each of the subjects listed. If there are additional topics that you feel comfortable tutoring that are not listed, please comment below.					
WAIVER STATEMENT AND APPLICANT SIGNATURE					
I verify that my application information is complete and truthful. I give permission to the hiring committee to contact my references and review my university records as necessary.					

	Please Mark One Option			
SUBJECTS	I am not familiar with this material	I have not studied this material, but I plan to before I graduate	I studied this material and would be comfortable tutoring with some content review and support	I feel confident in this material and enjoy helping others understand it
Astronomy				
Intro to Astronomy for Non- Science Majors (ex. ASTR 103)				
Other:				
Biology				
Intro to Biology for Non- Science Majors (ex. BIOL 101)				
Intro to Ecology (ex. BIOL 204)				
Intro to Cell and Molecular (ex. BIOL 205)				
Intro to Organismal (ex. BIOL 206)				
Genetics (ex. BIOL 321)				
Cell and Molecular (ex. BIOL 323)				
Other:				
Chemistry				
General Chemistry 1 (ex. CHEM 161)				
General Chemistry 2 (ex. CHEM 162)				
General Chemistry 3 (ex. CHEM 163)				
Organic Chemistry 1 (ex. CHEM 351)				
Organic Chemistry 2 (ex. CHEM 352)				
Organic Chemistry 3 (ex. CHEM 353)				
BioChem 1 (ex. CHEM 471)				
BioChem 2 (ex. CHEM 472)				
Other:				
Economics				
Intro to U.S. Economy (ex. ECON 101)				

Intro to Microeconomics (ex. ECON 206)		
Intro to Macroeconomics (ex. ECON 207)		
Other:		
Electrical Engineering		
Intro to Circuit Analysis (ex. EECE 111)		
Other:		
Engineering		
Statics (ex. ENGR 214)		
Mechanics (ex. ENGR 225)		
Other:		
Geology		
Intro to Geology for Non- Science Majors (ex. GEOL 101)		
Physical Geology (ex. GEOL 211)		
Other:		
Math		
Algebra (ex. MATH 099, 112)		
Quantitative Reasoning (ex. MATH 106, 107, 110)		
Pre-Calculus (ex. MATH 114, 115, 118)		
Business Pre-Calc (ex. MATH 156)		
Business Calculus (ex. MATH 157)		
Statistics (ex. MATH 240)		
Other:		
Philosophy		
Intro to Logic (ex. PHIL 201)		
Other:		
Physics		
Kinematics with Pre-Calculus (ex. PHYS 114)		

Electromagnetism with Pre- Calculus (ex. PHYS 115)	
Modern Physics with Pre- Calculus (ex. PHYS 116)	
Kinematics with Calculus (ex. PHYS 161)	
Electromagnetism with Calculus (ex. PHYS 162)	
Wave Dynamics and Geometric Optics with Calculus (ex. PHYS 163)	
Psychology	
Intro to Psychology (ex. PSY 101)	
Research Methods (ex. PSY 203)	
Cognition (ex. PSY 210)	
Behavioral Neuroscience (ex. PSY 220)	
Other:	