Opening Gateways Research Assistants* Required

∠e	rsonal Details
1.	Full Name *
2.	Address *
3.	Email *
4.	Phone *
Εd	lucation
5.	Major *
6.	GPA *
Po	esition and Qualifications
7.	Check all of the positions for which you are applying * Check all that apply.
	OG Research Assistant 1: Coding Specialist
	OG Research Assistant 2: Math Content Specialist A
	OG Research Assistant 3: Math Content Specialist B
	OG Research Assistant 4: Video Production Specialist

8.	3. Internship Option Check all that apply.				
		using your participation in the OG Research ement in your major (subject to approval).			
<u>Ac</u>	Academic Preparation				
prov	For each of the courses below that you have completed, enter the grade you received in the box provided. If you are taking a course currently, enter "IP" (in progress) in the box. If you have not taken a course, leave the box blank.				
9.	MAT 1275 College Algebra and Trigonometry				
10.	MAT 1375 Precalculus				
11.	MAT 1475 Calculus I				
12.	MAT 1575 Calculus II				
13.	MEDU 2010 Technology in Mathematics Education				
14.	MEDU 2901 Peer Leader Training in Mathematics				
15.	COMD 2320 Intro to Film and Video Design Production				
16.	COMD 3521 Motion Graphics I				
17.	COMD 3620 Broadcast Design I				

18.	CST 2403 C++ Programming I
19.	ENT 3290 Digital Video Camera
<u>Sh</u>	ort Response
this rele aca	te a short paragraph describing why you feel you are a good candidate for this position. Use as an opportunity to address the qualifications listed for the position, and to highlight any other vant experience you have had (for example: work experience, research projects or other demic projects outside of class, participation in clubs, any relevant courses you have taken do not appear in the previous question, personal projects, etc.)
20.	*
	ork Sample omit a work sample for each position for which you are applying.
00	G Research Assistant 1: Coding Specialist work sample
App	olicants for this position must submit a sample program (source code, clearly commented).
21.	Write a brief description of your program here:
22.	Please save your code at <u>pastebin.com</u> , and submit the URL here:

OG Research Assistant 2 and 3: Math Content Specialist A/B work sample

Applicants for these positions must submit either: 1. a sample math lesson plan that you created, or 2. a project or assignment that you completed demonstrating an application of mathematics to another discipline (from a math class or another class). If your lesson plan/project is available

online (for exampl	le, on the OpenLat	o or elsewhere),	submit a link to it b	pelow. If it	is not available
online, please sub	omit it by email to F	Prof. Andrew Par	ker (kparker@cityl	ech.cunv.e	edu).

23.	Write a brief description of your lesson/project here:
24.	Submit the URL to your lesson plan/project here:
	Research Assistant 4: Video Production Specialist work mple
You	licants for this position must submit a sample video. If your video is available online (on Tube or another site), submit a link to it below. If your video is not available online, you must d an email to Prof. Sheila Miller (smiller@citytech.cuny.edu) to make arrangements for mitting it.
25.	Write a brief description of your video here:
26.	Submit the URL to your video here:
Prov	eferences vide contact information for two faculty members that are familiar with your work and would be not discuss your qualifications with the team.
Re	ference 1
27.	Name *
28.	Department *
29.	Phone *
30.	Email *

31.	How does this person know you? *	
Re	eference 2	
32.	Name *	
33.	Department *	
34.	Phone *	
35.	Email *	
36.	How does this person know you?*	

