Date Received:



Volunteer Application

Position Sou	ght			Branch		
ersonal Informa	ation					
Name:						
Address:						
City:			S	tate:	Zip:	
Primary Phone:		Alternate Phone:				
Email Addre						
Email Addre	sition: nly (ages 13+)		Long-term Teer			rm Adult
Email Addre	sition:	Tuesday	Long-term Teer Wednesday		Long-te Friday	rm Adult Saturday
Email Addre	sition: nly (ages 13+)		-			
Email Addre	sition: nly (ages 13+)		-			
Email Addre	sition: nly (ages 13+)		-			

References – Please provide the names and numbers of non-relatives who know about your abilities. Students: This can be a teacher, coach or boss. You may also attach a resume.

Name	Email	Daytime Phone #	Relationship
1.			
2.			
3.			

Volunteer Skills and Interest Checklist

Interest – Tell us why you are interested in volunteering with the library and why you are interested in this position.

Experience – Tell us about your education, including degrees/trainings and provide a brief summary of your previous work/volunteer experience.

Please check all that apply

I prefer to interact with people	I work well independently	
I prefer to work alone	I'm good at building and fixing things	
I prefer to do active jobs and stay moving	I prefer to sit and work quietly	
I have good telephone skills	I have strong organization skills	
I'm comfortable using computers	I have strong clerical skills	
I like arts and crafts	I like working with children	

Please list some of your hobbies and interests

Please check all computer skills that apply

Microsoft Word	Microsoft Excel	
Microsoft Publisher	Microsoft Access	
Fast and accurate typist	Webpage design	
Digital photography	Digital image editing	
Other computer skills (list below)	Social Media (list)	

Certification

I certify that the information given in this application is true and correct to the best of my knowledge. I understand false information given on this application is sufficient for my dismissal. I understand that I must be able to pass a background check in order to volunteer at Calvert Library.