



**Self-Assessment (to be completed by the applicant)**

Answer the following questions about yourself to help the committee better understand your strengths and needs as a learner.

**Visual Learner:**

I prefer to learn through visual cues, drawings, pictures, demonstrations, reading or observations.

**Kinesthetic Learner:**

I prefer to learn through active participation; building, manipulating, experimenting, testing, writing and drawing are strengths.

**Auditory Learner:**

I prefer to learn by listening. I can identify important information in verbal communication. I process my thoughts better out loud than in my head.

**Adaptability:**

I approach ideas and problems from a number of directions. I find alternative means of solving problems. I think about ideas in new ways.

**Initiative & Enthusiasm:**

I am a highly motivated, independent worker. I seek additional tasks; am intellectually curious; and stay actively engaged in activities.

**Persistence:**

I stay with tasks and relate progress on tasks to accomplishment of larger goals.

**Reliability and Integrity:**

I am scrupulous and punctual in fulfilling obligations. I readily accept responsibility.

**Reasoning:**

I use logical, analytical reasoning and/or creative, divergent thinking to consider ideas or solve problems.

**Communications:**

I communicate effectively and appropriately with adults and peers.

**Organization:**

I manage time, resources, and materials; meet deadlines; and divide complex tasks into subtasks.

**Leadership Qualities:**

I show respect and tolerance of others' views. I am willing to accept the ideas of others, and I contribute to the group process. I influence others in a positive manner.

**Success:**

I display the ability to succeed in a challenging, rigorous program.

	Almost Always	Often	Sometimes	Rarely	Never
		X			
	X				
			X		
	X				
	X				
		X			
	X				
		X			
			X		
				X	
			X		
		X			

## Student Essay

Describe *ONE* impactful or inspirational experience that contributed to your interest in Science, Technology, Engineering, and/or Mathematics. This essay must be written by the applicant and should be less than 500 words.

Your essay goes here, using Calibri 11 pt. font and should fit within this box.

Signature	<i>Joe Example</i>	Date	4/10/2014
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