*2017-18 SVGS Course List (* fees are approximate)												
Arts & Humanitites Courses	<u>Grade</u>	<u>Type</u>	College Credit	College Credits	<u>Tution</u>	Class Fees	AP Fees					
GS Acting I	Jr.					\$10						
GS Acting II	Sr.					\$10						
GS Theatre Practicum												
GS Drama/Theory/Crit	Sr.					\$10						
GS DE Intro Theater	Jr.	DE	BRCC CST 130	3 credits	\$88							
GS Intro to Theatre	Jr.											
GS Crafts/Skills Theater I	Jr.					\$10						
GS Crafts/Skills Theater II	Sr.					\$10						
GS DE Humanities I	Jr.	DE	BRCC ENG 111, 112	3 credits each = 6 credits	\$88 + \$88 = \$176							
GS Humanities I	Jr.											
GS DE Humanities II	Sr.	DE	BRCC HUM 111	3 credits	\$88							
GS Humanities II	Sr.											
GS Communications DE	Sr.	DE	BRCC (CST 100, CST 229)	3 credits each = 6 credits	\$88 + \$88 = \$176							
GS Psychology DE	Sr.	DE	BRCC (PSYC 200)	3 credits	\$88							
GS AP Studio Art II	Sr.	AP				\$25	\$92					
GS AP Art Studio 2-D	Sr.	AP				\$25	\$92					
GS AP Art Studio 3-D	Sr.	AP				\$25	\$92					
GS Studio Art I	Jr.					\$25						
GS Studio Art II	Sr.					\$25						
GS Crafts & Skills Art I	Jr.					\$25						
GS Crafts & Skills Art II	Sr.					\$25						
GS Survey of Art History Prehistoric - Renaissance	Jr/Sr											
GS DE Survey of Art History Prehistoric - Renaissance	Jr/Sr	DE	BRCC ART 201	3 credits	\$88							

2016-2017 SVGS											
STEM Courses	Тур	<u>oe</u>	College Credit	College Credits	<u>Tution</u>	Class Fees	AP Fees				
GS Pre-Calculus											
GS DE Calculus	DE	E	BRCC MTH 173,174	5 credits each = 10 credits	\$147 + \$147 = \$294						
GS Calculus		П									
GS AP Calculus	AF	-					\$92				
GS Adv Calc Multivar		П									
GS AP Comp Sci	AF	-				\$15	\$92				
GS AP Statistic	AF	>					\$92				
GS AP Env Sci	AF	-				\$15	\$92				
GS DE Molecular Bio	DE	Ξ .	JMU GISAT 113	4 credits	\$380	\$15					
GS Molecular Biology						\$15					
GS Scientific Resrch		П				\$15					
GS Adv. Scientific Resrch						\$15					
GS AP Chemistry	AF	>				\$15	\$92				
GS DE Env Chemistry	DE		JMU GISAT 112	4 credits	\$380	\$15					
GS Envir Chemistry						\$15					
GS DE Physics	DE	E	BRCC PHYS 201, 202	4 credits each = 8 credits	\$117 + \$117 = \$234	\$15					
GS Physics						\$15					
GS Mod Physics						\$15					
GS Cmp Sftwre Oprtns						\$15					
GS Adv Tech						\$15					
GS Engineering I		П				\$15					
GS Engineering II						\$15					
GS DE GIS	DE		JMU GEOG 161	3 credits	\$290	\$15					
GS Electric Vechicle-Engineering I											
GS Electric Vechicle-Engineering II											
GS Independent Work Time			<u> </u>								