

Programming is a site based decision. Please contact the school directly with questions regarding programming or services.

2017-18 Gifted Services: Site Specific

School Name	Black Rock
Principal	Cathy O'Donnell
GT Building Representative	Amanda LeDoux
Focus (if applicable)	World Languages Gifted and Talented
Overview of Gifted Programming Options	Differentiation and advanced (GT) programming happens inside the classroom with a between class flexible grouping model Total School Cluster Grouping Model Enrichment pull out classes Social/Emotional pull out classes Identified Visual Arts - enrichment class and opportunities for showcase Real world problem solving
Enrichment Options	Equations Spelling Bee Shakespeare Computer Science ie. Cubelets; Robotics Student Council Kids Who Care (empathy) STEM Enrichment Class VexIQ Robotics
Social/Emotional Support	Affective goals are set by all identified students. Grades 3-5 Social/Emotional groups working on Affective Needs; Learning Styles; Leadership
Classroom Differentiation and Extensions	Strength based programming Thinking Maps Compacted curriculum Pre-testing Choice/interest options Real world problem solving Between Class Ability Grouping Instructional pacing, depth and complexity are varied according to need Math: Stock Market; Equations ELA: Shakespeare; Spelling Bee Performing and Visual Arts: Choir; Art Shows Whole grade acceleration, single subject content acceleration utilized Early Access option available Accelerated math for upper grades (both advanced and accelerated in 5th grade)