AVID Excel Elective and AVID Elective

	AVID Excel	AVID
Program Overview	 A part of AVID Secondary, AVID Excel is a middle school English language development program for long-term English language learners (ELLs) designed to accelerate academic language acquisition, bridge into high school AVID, increase access to college preparatory coursework, and empower students to be successful in a global society. 	 A part of AVID Secondary, the AVID Elective is an academic course offered in middle and high schools designed to prepare students in the academic middle for college readiness and success in a global society.
	 Curriculum focus: Explicit instruction in English language development and cognitive academic language through reading, writing, oral language and academic vocabulary, supported by instruction in traditional AVID college readiness skills 	 Curriculum focus: Explicit instruction in college readiness skills including self- regulatory skills (time management, goal- setting, organization, self-advocacy, etc.) as well as academic skills (focused note-taking, inquiry, collaboration, text handling, writing, etc.)
	 Summer bridge, community involvement, field trips, guest speakers 	Field trips, guest speakers
	 Scholar Groups – 7th grade; Tutorials – 8th grade 	• Tutorials – 7 th -12 th grade
	 Family Connections: Information about AVID Excel, promoting literacy outside of school, deepening the understanding of college and student successes 	 Family Workshops: Information about AVID, deepening the understanding of college and student successes
	 This program requires student willingness to commit to: engaging in intensive language building and academic work leading to college readiness participating in the AVID Excel Summer Bridge for two weeks each summer (between 6th and 7th grade and between 7th and 8th grade) participating in the AVID Excel Elective class during both 7th and 8th grades 	 This program requires student willingness to commit to: engaging in intensive academic work leading to college readiness participating in the AVID Elective class

