

Organization Name	 COMMUNITY EDUCATION adult academic	Robbinsdale Area Schools Adult Academic Program
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Class or Program Name	High School Diploma Courses -- Mathematics				
<i>Class Site(s)</i>	Sandburg Learning Center			<i>Program Area</i>	ABE
<i>Student Placement Level(s)</i>	High Intermediate ABE +	<i>Class Assessment(s)</i>	TABE D+	<i>Scaled Score Range</i>	506+
<i>Class Led By</i>	Paid Teacher		<i>Delivery Style</i>	One-to-One Tutoring	
<i>Class Goals</i>	Completion of credits in order to receive HS diploma				
<i>Class Content</i>					
<i>Class Activities</i>	Students complete assignments per syllabi created for each individual class. Students take chapter tests with a 70% + correct rate Students complete teacher assigned projects created for each individual class				
<i>Class Text(s), Educational Technology, & Other Instructional Materials</i>	Fundamentals of Math – Contemporary’s - Number Power 1&2 Business Math – Accuplacer Prep – My Foundations Lab Algebra Topics – Contemporary’s – Number Power 3 Practical Geometry – Contemporary’s – Number Power 4 Calculus –Leithold The Caclulus 7 of a Single Variable Consumer Math – AGS Consumer Math Data Analysis – Contemporary’s – Number Power 8 Elementary Algebra – McDougal Littell – Algebra 1 & Classzone.com GED Preparation – I-Pathways Geometry - Holt, Rinehart, and Winston – Geometry Higher Algebra - McDougal Littell – Algebra 2 & Classzone.com Pre-Calculus – Glencoe – Advanced Mathematical Concepts				