

Jefferson Highly Capable Service Matrix

Grade Level	ELA	Math
Kindergarten	<p>Small Group Instruction for students on/ or above grade level and/or Identified Hi-Cap.</p> <ul style="list-style-type: none"> • Small Group Integrated Research Projects. • Differentiation using technology 	<p>Small Group Instruction for students on/ or above grade level and/or Identified Hi-Cap.</p> <ul style="list-style-type: none"> • K-1 math curriculum, extension • Differentiation using technology
First Grade	<p>Small Group Instruction for students on on/or above grade level and/or Identified Hi-Cap.</p> <ul style="list-style-type: none"> • Small Group Integrated Research Projects • Higher Leveled Readers • Read Naturally • Novel Studies • Differentiation using technology 	<p>Small Group Instruction for students on/ or above grade level and/or Identified Hi-Cap.</p> <ul style="list-style-type: none"> • Independent workbooks • Think Tanks • Singapore strategies • Differentiation using technology
Second Grade	<p>Small Group Instruction for students on on/or above grade level and/or Identified Hi-Cap.</p> <ul style="list-style-type: none"> • Small Group Integrated Research Projects • Higher Leveled Readers • Differentiation using technology 	<p>Small Group Instruction for students on on/or above grade level and/or Identified Hi-Cap.</p> <ul style="list-style-type: none"> • Think Tanks • Web based • Performance tasks • Group projects • Differentiation using technology
Intermediate Grades (3-5)	<p>Use of CIA Support Materials. Specific strategies aimed at:</p> <ul style="list-style-type: none"> • Higher Level Discussion • Student Connections • High Level Vocabulary • Integrated Writing and Content Connections • Differentiated Book Small Groups • Leveled Readers • Differentiation using technology 	<p>Small Group Instruction for students on on/or above grade level and/or Identified Hi-Cap.</p> <ul style="list-style-type: none"> • Higher Level Problem Solving • Accelerated Math Content • Grade Level Content at Deeper Level of application. • Think Tanks • Differentiation using technology: Khan Academy, Prodigy

<u>Enrichment Activities Offered Afterschool (but not limited to):</u>
Math is Cool! – Math Club offered to students in 4 th and 5 th grades
Book Club - Library
Coding Club
Stem Club – Stem Club offered to students in K, 1 and 2 nd grades