

Harvey Rice Wraparound AAP at a Glance

Priority One: Math Proficiency

- Strategy: Mathematical Representation

Look Fors	Grade Level
Interactive Notebooks including word problems that include math terms to solve and justify their mathematical understanding	Middle School 6-8
Use of Math Terms as initial exposure to math concepts	1-8

- Strategy: Universal Problem Solving Model C.U.B.E.S

Look Fors	Grade Level
C.U.B.E.S (Circle, Underline, Box, Evaluate, Solve) Model	1-8

- Strategy: Small Group Instruction

Look Fors	Grade Level
Learning Centers aligned to Standard	K-8

- Strategy: Intervention Support

Look Fors	Grade Level
Use of Supplemental Math Supports	K-8
Simple Solutions	
Tiered Intervention groups based off of recent Formative	K-8
or Summative data results	

Priority Two: Reading Proficiency

- Strategy: Backwards Design

Look Fors	Grade Level
Unpacked Learning Standards	K-8
Instructional Alignment to Critical Areas of Focus	3-8
Common Formative Assessments	K-8

- Strategy: Balanced Literacy Framework

Look Fors	Grade Level
Read Aloud	K-8
Independent Reading	K-8
Guided Reading	K-8
Interactive Writing	K-8
Independent Writing	K-8

- Strategy: Use of Graphic Organizers

Look Fors	Grade Level
Frayer Model	4-8
Venn Diagram	Middle School
T-Chart	K-8

Priority Three: Social-Emotional Learning

- Strategy: PBIS Framework

Look Fors	Grade Level
Morning Meetings	PK-8
Voice Level Charts	PK-8
Use of Voice Level System	PK-8
N.O.W/W.A.V.E	PK-8
Use of Bear Buck System	PK-8