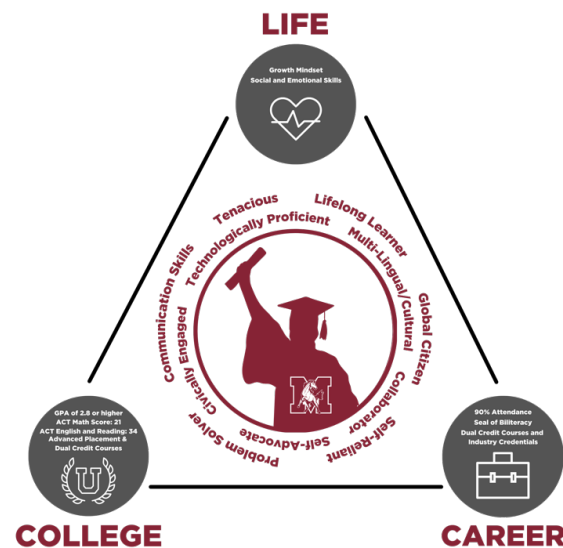


J. Sterling Morton High School 201 Multi-Tiered System of Supports

Tier 2 Academic Mustang Support

- Areas of focus: literacy and numeracy
- Each area of academic support follows an entrance and exit criteria
- Interventions follow a targeted and evidence-based curriculum
- Regular progress monitoring is conducted to assess how students are responding to the intervention
- Pass/Fail grade based on student growth
- Full semester enrollment
- .25 elective credit per semester



Area of Focus	<u>Tier 2 Academic Mustang Support</u>	Entrance Criteria	Exit Criteria
Numeracy	<p>Mustang Math</p> <p>Mustang Math is a Tier 2 academic support lab designed to reinforce the core math curriculum for students who need additional assistance. This intervention focuses on reteaching essential math concepts while providing targeted small-group support to ensure students have the time and guidance needed to master key skills. The curriculum includes strategies to support multilingual learners, such as scaffolding techniques, visual aids, and language development strategies designed to strengthen both mathematical comprehension and overall academic language skills. By strengthening mathematical understanding and problem-solving abilities, Mustang Math helps students build confidence and proficiency in their coursework. Ongoing progress monitoring through Star Math assessments allows for adjustments to instruction and the delivery of personalized support based on student growth.</p>	<ul style="list-style-type: none"> ▪ NWEA MAP or FastBridge Math score at or below the 40%ile (incoming 9th graders) ▪ Star Math Assessment score at or below the 40%ile* ▪ ACCESS Language proficiency level for ELs (Placement Criteria) 	<ul style="list-style-type: none"> ▪ Star Math Assessment score above or at the 40%ile for three consecutive data points ▪ Progress monitoring goal achieved ▪ Teacher recommendation

*The universal screener, Star Assessments, will be used to determine entrance and exit criteria, as well as for ongoing progress monitoring. Multiple data points will be used to determine both placement into and exit from Mustang Support.