



MTCHS Offers Rigor & Relevance

MTCHS

Grading Scale

No credit given for assignments lower than 70%

Must pass tech class to stay at this school

62 credits are required to graduate, including all state requirements

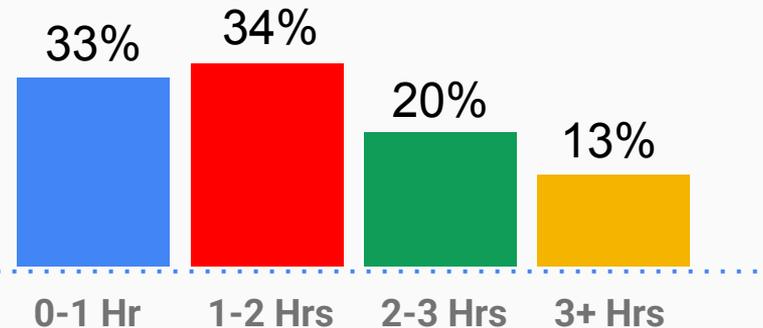
- 100 - 90% = A
- 89 - 80% = B
- 79 - 70% = C
- 69 - 0% = NC

MTCHS Homework

Average homework of less than an hour per night

Hard work and dedication are required to be successful

Amount of Homework Survey



Study Opportunities

Students have every opportunity to be successful

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graph TD; A[Strategies for Success] --- B[Lunch, Before and After School Labs]; B --- C[Teacher Availability];
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Strategies for Success

Lunch, Before and After School Labs

Teacher Availability

Advanced Learning Opportunities

Many opportunities for accelerated academics

Advanced math requires high score on entrance test

Every high school student in the state has \$4,625 in Fast Forward Funds

Advanced Technical Training

Advanced Math Classes

Dual Credit

Industry Certifications

Grade Level Projects

Applying what you've
learned in class into a
project

Covers concepts from
regular coursework

Covers all parts of the
MTCHS Framework

Mars Project

Community Service

Future Technology
Innovations

Entrepreneurship

Questions?



MITCHS