



SHOW-ME SCHOLAR CURRICULUM

English/Language Arts.....4.0

- English I (1)
- English II (1)
- Two Additional English Credits Above English II

Mathematics.....3.0

- Algebra I (1)
- Geometry (1)
- Algebra II (1)
- One Additional Higher Math Course

Science.....3.0

- Biology I (1)
- Chemistry (1)
- One Additional Science Class

Social Studies.....3.0

- Psychology
- Sociology
- American History
- Government
- Modern Western Civilization
- AP European History

Foreign Language.....2.0

Show-Me Scholars credit requirements: 16, plus all DESE high school graduation requirements

Additional Requirements

- 50 Hours of Community or Volunteer Service During High School
- 2.0 Cumulative High School GPA on a 4.0 Scale
- 90% School Attendance During 4 Years of High School
- No Out of School Suspension



TECH MASTER CURRICULUM

ELECTIVES

- 2.5 electives of your program of study
- 3 CTE credits in the same area of study

This curriculum offers flexibility to tailor courses to areas of interest.

Additional Requirements for Recognition of Show-Me Scholars Tech Master

- Meet all requirements set forth in state and local board of education policies related to earning a high school diploma
- Student must complete any remaining state mandated high school graduation requirements. Dual credit and AP courses are acceptable.
- Qualify as a career and technical education (CTE) concentrator. A CTE concentrator is a student who has completed at least three courses in a single career and technical education program of study. A course is defined locally as a series of lessons that equal one credit, this could count as a core class or an elective.
- 50 hours of appropriate work-based learning, lab work, classroom lab, OJT and work-based employment/learning with industry partner all apply.
- 2.0 high school GPA
- 90% school attendance during high school years
- No out-of-school suspension
- Demonstrate attainment of appropriate professional or soft skill development. The requirement can be met in one of two ways:
 - Active participation in a Career and Technical Student Organization (CTSO) during high school OR
 - Provide a letter of recommendation from a business or industry employer who has working knowledge of the student and can assure that the student has a high level of employability skill efficacy and is career ready. Letter may not be from a teacher, relative or student.

Show-Me Scholars Tech Master credit requirements: 3 CTE credits, plus all DESE high school graduation requirements