## How to Correct High School Deficiencies

Students admitted to MTSU with high school unit requirement deficiencies will be required to remove these deficiencies by taking the courses listed below and earning a grade of C- or better. New freshman students must remove deficiencies within the first 64 hours of enrollment and transfer students within the first 30 hours of enrollment. Courses used to satisfy high school deficiencies cannot be used toward completion of specific degree requirements.

\begin{tabular}{|c|c|c|c|c|}
\hline \begin{tabular}{l}
TBR \\
Requirements
\end{tabular} \& MTSU Courses Available \& Exemption Examinations Available \& Departments Offering Course/Exams \& Procedures/ Special Conditions \\
\hline \begin{tabular}{l}
English \\
(4 units)
\end{tabular} \& \begin{tabular}{l}
DSPW 0700 Basic Writing \\
ENGL 1009K Introduction to University Writing
\end{tabular} \& No \& Academic Enrichment \& Placement in writing and algebra courses will be determined by using ACT/SAT scores. \\
\hline \begin{tabular}{l}
Algebra \\
(2 units)
\end{tabular} \& \begin{tabular}{l}
DSPM 0700 Basic Mathematics \\
MATH 1000K Essentials of Mathematics MATH 1010K Mathematics for General Studies or MATH 1710K College Algebra
\end{tabular} \& No \& Academic Enrichment \& See above. \\
\hline Geometry \& MATH 0990 Basic Geometry \& No \& Academic Enrichment \& \\
\hline \begin{tabular}{l}
Natural/ \\
Physical \\
Science \\
(2 units)
\end{tabular} \& \begin{tabular}{l}
Section A \\
GEOL 1030/1031 Introduction to Earth Science PSCI 1030/1031 Topics in Physical Science \\
Section B \\
BIOL 1110/1111 General Biology \\
CHEM 1010/1011 Introductory General Chemistry I \\
PHYS 1300 Discovering Physics
\end{tabular} \& No
No

(Local Test)
I
No

No

No \& | Geosciences |
| :--- |
| Chemistry; Physics and Astronomy |
| Biology |
| Chemistry |
| Physics and Astronomy | \& Students having no high school science must complete requirements for one course in Section A and one in Section B. A student lacking one unit of high school science will complete one course in Section A. <br>

\hline Social Studies \& GEOG 2000 Introduction to Regional Geography HIST 1010 or 1020 Survey Western Civilization I, II HIST 1110 or 1120 Survey World Civilization I, II \& \[
$$
\begin{gathered}
\text { No } \\
\text { Yes (CLEP) } \\
\text { No }
\end{gathered}
$$

\] \& | Geosciences |
| :--- |
| History |
| History | \& Students must complete one of the listed courses. <br>

\hline History \& HIST 2010 or 2020 Survey of United States History I, II \& Yes (CLEP) \& History \& Students deficient in American history will take one of these courses. <br>

\hline Foreign Language (2 units) in same language \& Courses 1010 and 1020 in French, German, Spanish, Latin, Japanese, Italian, Russian, Chinese, and Portuguese \& | Yes |
| :--- |
| (Dept. placement tests in French, German, and Spanish) | \& Foreign Languages and Literatures \& Freshmen having one year of high school work will take an appropriate 1020 course. Those with no language will take 1010 and 1020. <br>

\hline Visual/ Performing Arts \& ART 1030 Orientation to Art MUS 1030 Introduction to Music THEA 1030 Theatre Appreciation \& \[
$$
\begin{aligned}
& \text { No } \\
& \text { No } \\
& \text { No }
\end{aligned}
$$

\] \& | Art |
| :--- |
| Music |
| Speech and Theatre | \& Those lacking secondary level credit must take one of these established courses. <br>

\hline
\end{tabular}

