

**MARSHALL UNIVERSITY GRADUATE COLLEGE**  
**Post Baccalaureate and Master of Arts in Teaching Programs**  
**TRANSCRIPT ANALYSIS**

<b>Completed For:</b>	<b>SS# or MUID:</b>
<b>Mailing Address:</b>	<b>Phone:</b>
<b>City, State, Zip:</b>	<b>Email:</b>
<b>Completed By:</b>	<b>Date:</b>
<b>Date Admitted to ( )MAT or ( )PBC Program:</b>	

**Content Area:** GENERAL SCIENCE

**Grade Level:** 5-Adult

To meet content requirements in this certification area, students must complete the following:  
 40 hours of content courses in SCIENCE. No grade below a "C" will be accepted for content work.

**Please note: 6 of the 40 content hours must be upper division (300 level or higher) or graduate level**

12 hours in Biology

8 hours in Chemistry

8 hours in Physics

12 hours in Geology, Astronomy, Ecology or Environmental Science (must have at least two content areas)

Courses must be taken at a regionally accredited institution of higher education.

Course number	Credit Hour(s)	Course name	Institution	Grade
<b>12 hours in biology</b>				
<b>8 hours in chemistry</b>				
<b>8 hours in physics</b>				
<b>12 hours geology, astronomy, ecology or environmental science (must have at least two content areas)</b>				

**TESTING REQUIREMENTS:**

Prior to enrollment – Praxis® Core Academic Skills for Educators (Core) tests in reading, writing, and math

Prior to student teaching – Praxis® Content Specialty Test(s)

Prior to certification – Professional Knowledge Test: Principles of Learning and Teaching (PLT), Grades 7-12

Overall GPA

(2.80 minimum required for both overall and content)

Content GPA

By signing this transcript analysis, I acknowledge that any remaining content courses must be completed prior to application for certification. You must sign and return one copy of this TA to the MAT coordinator prior to enrolling in any coursework.

Signature

Date

Please Note: This analysis is unofficial and for informational purposes only.  
 An official analysis will be sent to you when admitted to the MAT or PBC program. 8/29/2014