

**Curriculum Committee Meeting Agenda**  
**McClain Hall M108**  
**3/31/2023 - 10:00a.m.**

Present: Clay Berry, Katy Page, Beth Whitfield, Jeff Ballard, Robert Shurley, Kinsey Taylor, Cindy Turner, Sarah Smith, Julia Gist, Jacob Hutchinson, Amanda Blum, Eddie Dry and Matt Buel

The meeting was called to order at 10:01 a.m. The March meeting minutes were approved as presented.

Beth spoke to amending the Associate of Arts degree to have it align with the AR Gen Ed Core that is in our catalog. We wish to make the same amendment to the CGS (Certificate of General Studies). This involves removing the two world civ classes from the Social Science category and placing them in their own category. Students would take one Social Science class instead of two. Students would take one world civ class. Tony made the motion to accept this proposal as presented; Jeff seconded. Motion carried

Beth addressed the notification of the additional prerequisite for MATH143 Quantitative Reasoning:  
Prerequisite: A score of 19 on the MATH section of the ACT or a grade of a “C” or better in PHYS1204 Physical Science.

Beth spoke to the notifications for PHYS1203 and PHYS1204

**New Course Description:**

Physical Science, PHYS 1203

Develops modern concepts of matter and energy and how this development is related to the social order of which man is a part. (This course does not satisfy science certification for secondary school teachers. It is not accepted as a major requirement in a natural science field. However, elementary education majors must take this course or PHYS 1204 to meet state certification requirements.) Prerequisite: MATH 0093 introduction to algebra with a passing grade, or ACT Mathematics score of 17 or above. PHYS 1201 and PHYS 1203 may be taken in lieu of PHYS 1204.

**New Course Description:**

Physical Science & Lab, PHYS 1204

Develops modern concepts of matter and energy and how this development is related to the social order of which man is a part. (This course does not satisfy science certification for secondary school teachers. It is not accepted as a major requirement in a natural science field. However, elementary education majors must take this course to meet state certification requirements.) Lecture three hours, lab two hours per week. Prerequisite: MATH 0093 introduction to algebra with a passing grade, or ACT Mathematics score of 17 or above.

A notification was presented on the Faculty Credential Form. This form is used to document the education, certifications and/or experience of every full time and adjunct instructor and to identify courses offered by ASUMH that the instructor is approved to teach. The form, along with transcripts, certifications, and/or resumes is kept on file in the Vice Chancellor’s office.

The meeting adjourned at 10:18 a.m.