

Announcing a NEW Extended Calculus I Sequence: Math 1904 and Math 1906

New during the 2023 – 2024 academic year, the TTU math department is offering
an **EXTENDED CALCULUS I** option.

Who is this sequence intended for?

- Geared towards students who qualify for Math 1910 but would benefit from additional support including precalculus concept review and emphasis on math learning study skills.
- Students may self-assess with a 'Calculus Readiness Tool', available on TTU's math department website, to help with course placement decisions.

Further details about Math 1904 and Math 1906:

- Complete both Math 1904 (Fall 2023) and Math 1906 (Spring 2024) to receive credit for Math 1910
- Open to students who qualify for Math 1910
 - Minimum ACT 27, OR
 - C or better in both Math 1710 and 1720 (or Math 1730); or equivalent
- Both courses are 3 credit hours but meet for 4 hours per week (Pay for 6 hours credit and receive 8 hours class-time per week over the course of Fall 2023 and Spring 2024.)

Course Features and Benefits:

- Extending the material from a traditional one-semester Math 1910 (Calculus I) course over two semesters allows for just-in-time review of prerequisite material and for classroom activities/discussions that lead to a deeper understanding of Calculus concepts.
- Students with weaker algebra and trigonometry backgrounds often must repeat Math 1910. Successful completion of this sequence avoids a 'W' (or worse) on a transcript and is less expensive than repeating Math 1910.
- Study strategies for college math courses will be embedded, especially during Math 1904 (Fall 2023).

Talk to your advisor during SOAR to see if this course sequence is right for you!

For further information please contact:

Amy Chambers: achambers@tntech.edu,
Padmini Veerapen: pveerapen@tntech.edu, or
Wendy Smith: wsmith@tntech.edu.

