2025-2026 | TX MCR Pre-Calculus | Scope & Sequence

Unit Number	Unit Title	Number of Core Instructional (Dedicated Lesson) Days	Number of Success (Dedicated Review/Prep) Days[1]	Number of Summative Assessment Days	Recommended total number of class periods	Summative Assessment	Scanning Deadline The last day student data will be incorporated for district-wide analysis.	Unit Start Date	Unit End Date	Assessment Date Assessment administration for exams with *short, constructed response* should occur *at least 3 days prior* to scanning deadline to allow for scoring.	Notes to Inform Your Planning[2]
Standards:				Pre-Calculus TEKS				Academic Calendars *To be completed by teacher*			
FALL SEMESTER											
1	**Foundations of Functions**	9	2	1	**12**	TX_MAT_Pre-Calculus_F25_UE1	11-Sep-25				
2	**Polynomial and Rational Functions**	9	4	1	**14**	TX_MAT_Pre-Calculus_F25_UE2	2-Oct-25				
3	**Exponential and Logarithmic Functions**	8	4	1	**13**	TX_MAT_Pre-Calculus_F25_UE3	30-Oct-25				
4	**Trigonometric Functions and Graphs**	16	2	1	**19**	TX_MAT_Pre-Calculus_F25_UE4	4-Dec-25				
**Semester Exam Window: December 8 - 19, 2025	Scanning Deadline 12/19/2025**										
SPRING SEMESTER											
5	**Analytic Trigonometry**	12	6	1	**19**	TX_MAT_Pre-Calculus_S26_UE5	5-Feb-26				
6	**Analytic Geometry: Vectors, Parametric Equations, and Polar Curves**	12	4	1	**17**	TX_MAT_Pre-Calculus_S26_UE6	5-Mar-26				
7	**Conic Sections**	10	3	1	**14**	TX_MAT_Pre-Calculus_S26_UE7	2-Apr-26				
8	**Discrete Mathematics**	11	3	1	**15**	TX_MAT_Pre-Calculus_S26_UE8	30-Apr-26				
9	**Review Window**	0	7	0	**7**	N/A	N/A				
**Final Exam Window: To Be Determined	Scanning Deadline (Not Set)**										

[1]Success Days may contain review and/or enrichment activities prescribed by the addendum, or a suggest checkpoint for a teacher-created quiz.

[2]For a comprehensive list of notes and unit details, see the unit addenda on Curriculum Corner.