

MSU Texas Dual Credit/Concurrent Credit Program

This program is available to high school students subject to the following provisions:

1. Midwestern State University must have a formal agreement with the student's high school.
2. The student must have the approval of his/her parent/guardian and high school principal/counselor.
3. The student must meet all eligibility requirements and application dates as set forth in the inter-institutional agreement.
4. The student must meet Texas Success Initiative (TSI) requirements prior to registration by taking the Texas Higher Education Assessment (THEA) or another approved assessment instrument unless exempt by ACT, SAT, or STAAR (as applicable). A high school student cannot be in remediation. If a student does not meet the TSI requirement for a particular course, the student cannot be enrolled in that course as determined by the University.
5. Students can access their grades online upon completion of each semester. An official high school transcript, showing graduation date and rank, should be sent to Midwestern as soon as it is available. Official Midwestern transcripts will be available when the final high school transcript is received. If an MSU transcript is required prior to graduation, the student should contact the Admissions Office. The student's signature page authorizes MSU to send a copy of the grade report to the high school counselor at the end of each semester and the participating high school to release high school transcripts to MSU as needed.

I am applying for Dual Credit/High School Concurrent admission to Midwestern State University subject to the conditions stated above.

Signature of Student Date of Approval

Printed Name of Student

Graduation Year

Signature of Parent/Guardian Date of Approval

Signature of High School Principal/Counselor Date of Approval

RETURN THIS FORM TO: MSU Admissions
Hardin Administration Building South, Room 101
3410 Taft Boulevard
Wichita Falls, Texas 76308-2099
940-397-4672 – Fax
940-397-4334 – Main Number