



Dual Admissions Intent to Participate

By signing this statement of intent you are indicating your intention of participating in the MTSU and CLSCC Dual Admissions Program. As a participant in the Dual Admissions Program, you are subject to the same admission, matriculation, disciplinary and degree requirements governing all other MTSU and CLSCC students. This agreement stipulates admission to MTSU rather than to a particular college or major. This Intent to Participate form will also serve as a Release of Information that authorizes the institutions to share appropriate admission, financial, academic and advising information concerning the enrollment and performance of the student. You are agreeing to abide by the policy and procedures of the Dual Admissions Program, CLSCC and MTSU.

Academic Advising:

Knowing the important role that academic advising plays in a student's success, counselors and advisors at CLSCC and MTSU are available to assist you in tailoring your program of study to meet your educational goals. If you change your major, you will need to notify your academic advisor at CLSCC and MTSU.

Name	
Date of Birth	
Address	
Email	
Telephone	
Cell Phone	
I plan to attend my first class at MTSU: Fall Spring	Summer Year
I have completed credit hours. I am currently	enrolled in credit hours.
Intended Major	
Participants Signature	Date
Signature of Parent or Guardian	Date
(only required if participant is under the page of 18)	
CSCC Dual Admissions Contact	Date
PLEASE RETURN CC CLEVELAND STATE COMMUNITY COLL	





Dual Admissions Student Checklist

- Student plans to pursue a Bachelor's Degree at MTSU
- Student meets current admissions criteria for Cleveland State Community College
- Student has earned 29 or fewer college-level course hours (Excluding Dual Studies and Prior Learning Assessment credit)
- If college-level courses have been earned, cumulative GPA >=2.0
- Student must complete an Intent to Participate form and submit it to Cleveland State Community College's Admissions Office after signatures are obtained