College/Major	Math Requirement
College of Arts and Sciences	
Biochemistry (BA)	If you are a Biochemistry (BA) major, you will need to complete MATH 1710.
Biochemistry (BS)	If you are a Biochemistry (BS) major, you will need to complete MATH 1710 and MATH 1720.
Biology (BA)	If you are a Biology (BA) major, you will need to complete one MATH course from MATH 1680 or MATH 1710.
Biology (BS)	If you are a Biology (BS) major, you will need to complete MATH 1710.
Chemistry (BA)	If you are a Chemistry (BA) major, you will need to complete MATH 1710 and MATH 1720.
Chemistry (BS)	If you are a Chemistry (BS) major, you will need to complete MATH 1710 and additional higher level Mathematics courses.
Communication Studies (BA)	If you are a Communication Studies (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Converged Broadcast Media (BA)	If you are a Converged Broadcast Media (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Dance (BA)	If you are a Dance (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Dance (BFA)	If you are a Dance (BFA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Ecology for Environmental Science (BS)	If you are an Ecology (BS) major, you will need to complete one MATH course from MATH 1680 or MATH 1710.
Economics (BA)	If you are an Economics (BA) major, you will need to complete one MATH course from MATH 1190, or MATH 1710.
Economics (BS)	If you are an Economics (BS) major, you will need to complete MATH 1710, 1720 and will need additional higher level Mathematics courses.
English (BA)	If you are an English (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
French (BA)	If you are a French (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Geography (BA)	If you are a Geography (BA) major, you will need to complete MATH 1680.
Geography (BS)	If you are a Geography (BS) major, you will need to complete MATH 1680 and may need to complete additional college level Mathematics courses.

German (BA)	If you are a German (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
History (BA)	If you are a History (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Integrative Studies (BA or BS)	If you are an Integrative Studies (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
International Studies (BA)	If you are an International Studies (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Mathematics (BA)	If you are Mathematics (BA or BS) major, you will need to complete MATH 1710 and additional higher level Mathematics courses.
Mathematics (BS)	If you are Mathematics (BA or BS) major, you will need to complete MATH 1710 and additional higher level Mathematics courses.
Medical Laboratory Sciences/Cytotechnology (BS)	If you are a Medical Laboratory Sciences (BS) major, you must complete MATH 1680.
Philosophy (BA)	If you are a Philosophy (BA) major, you will need to complete one MATH course from the following list: MATH 1180, 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Physics (BA)	If you are a Physics (BA) major, you will need to complete MATH 1710 and additional higher level Mathematics courses.
Physics (BS)	If you are a Physics (BS) major, you will need to complete MATH 1710 and additional higher level Mathematics courses.
Political Science (BA)	If you are a Political Science (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course. MATH 1680 is highly recommended.
Professional & Technical Communication (BA)	If you are a Professional & Technical Communication (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Psychology (BA)	If you are a Psychology major, you will need to complete MATH 1680.
Psychology (BS)	If you are a Psychology major, you will need to complete MATH 1680.
Radio, Television and Film (BA)	If you are an RTVF (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Religion Studies (BA)	If you are a Religious Studies (BA) major, you will need to complete one MATH course from the following list: MATH 1580, MATH 1680, MATH 1180, MATH 1190, or higher level Mathematics course.

Social Science (BA)	If you are a Social Science (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Sociology (BA or BS)	If you are a Sociology (BA) or (BS) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Spanish (BA)	If you are a Spanish (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
Theatre (BA)	If you are a Theatre (BA) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course.
College of Business	
All Business Majors	This major requires that you complete MATH 1190 (or MATH 1710) with a minimum grade of a "C" and any required pre-requisites. In order to be enrolled in MATH 1190 (or MATH 1710) you must satisfy pre-requisites by: 1. Taking the approved prerequisite course(s) and earning grade(s) that are at a minimum a "C" or 2. Making an acceptable score on UNT's MATH placement exam to place directly into MATH 1190 (MATH 1710).
College of Education	
Interdisciplinary Studies EC-6th grade (ALL TRACKS)	If you are an Interdisciplinary Studies, EC – 6th Grade major you will need to take MATH 1350 and MATH 1351.
Interdisciplinary Studies 4th - 8th Grade (MATH)	If you are an Interdisciplinary Studies 4th Grade – 8th Grade MATH major you will need to take MATH 1350, MATH 1351, MATH 1650 (or MATH elective numbered above MATH 1720 if MATH course work begins at MATH 1710 or higher), MATH 1710, MATH 1720, MATH 1680 or 3680, and two courses selected from MATH 1580, MATH 2000, MATH 2100, MATH 2700, MATH 2730, or any MATH course numbered above MATH 1720.
Interdisciplinary Studies 4th- 8th Grade (SCIENCE)	If you are an Interdisciplinary Studies, 4th Grade – 8th Grade Science major you will need to take a minimum of MATH 1100 or MATH 1180, and two other core or higher MATH classes (MATH 1600 is recommended to fulfill science prerequisites).
Interdisciplinary Studies 4th-8th Grade (SOCIAL STUDIES)	If you are an Interdisciplinary Studies, 4th Grade – 8th Grade Social Studies major you will need to take one core MATH class, and two other core or higher MATH classes.
Interdisciplinary Studies 4th- 8th Grade (ENGLISH, LANGUAGE ARTS, & READING)	If you are an Interdisciplinary Studies, 4th Grade – 8th Grade English, Language Arts & Reading major you will need to take one core MATH class, and two other core or higher MATH classes.
Development and Family Studies	All Development and Family Studies majors must complete any MATH course from the approved university core list.
Health Promotion	All Health Promotion majors must complete any MATH course from the approved university core list.

Recreation and Leisure Studies	All Recreation and Leisure Studies majors must complete any MATH course from the approved university core list.	
Kinesiology	If you are a Kinesiology major, you will need to take MATH 1680 to fulfill the MATH requirement for the degree.	
College of Engineering		
All Engineering Majors	All Engineering majors are required to be ready for MATH 1710. In order to be enrolled in MATH 1710 you must satisfy pre-requisites by: 1. Taking MATH 1650 or equivalent courses. 2. Scoring an acceptable grade on a MATH placement exam. 3. Other evidence of MATH preparedness as prescribed by the UNT Mathematics Department.	
College of Information		
All College of Information Majors	All College of Information majors must complete any college level MATH class above MATH 1100.	
College of Merchandising, Hospitality & Tourism		
Hospitality Management	If you are Hospitality Management major you must complete any MATH course from the approved university core list. MATH 1580 is recommended.	
Merchandising, Home Furnishings Merchandising	If you are a Merchandising, or Home Furnishings Merchandising major you are required to take MATH 1680.	
Digital Retailing	If you are Digital Retailing major you are required to take MATH 1680 or DSCI 2710.	
Frank W. and Sue Mayborn School of Journalism		
All Journalism Majors	If you are a Journalism (BA) major, you will need to complete MATH 1680.	
College of Music		
All Music Majors	If you are Music (BA or BM) major, you will need to complete one MATH course from the following list: MATH 1180, MATH 1580, MATH 1680, MATH 1190, or higher level Mathematics course. Recommended: MATH 1580	
College of Public Affairs and Community Service		
All Majors	The College of Public Affairs and Community Service recommends MATH 1680.	
College of Visual Arts		
All Majors	All College of Visual Arts majors will need to complete a college level MATH class. Recommended courses are MATH 1580 or MATH 1680.	