Intended Academic Programs and Required Math Course(s)

{{Subject to Change with the 2019-2020 Clemson University Undergraduate Announcements}}

NOTE: If your academic program requires MAT 130 or 140 and MAT 120, take MAT 130 or MAT 140 (or your first course in the math sequence to get to 130/140) in the fall to help stay on track in your long-term degree progress. Review the enclosed ACCUPLACER placement charts to determine your placement in the required math course (MAT 130/140/120/103) sequence based on your placement levels.

Agribusiness – MAT 130 and 120
Agricultural Education – MAT 103, 130, 140, 141, or 230 and MAT 120
Agricultural Mechanization and Business – MAT 130 and 120
Agricultural, Forestry, and Life Sciences Undeclared—MAT 130 or 140
Animal and Veterinary Sciences: Animal Agribusiness and Equine Concentrations – MAT 103, 130, or 140 and MAT 120
Animal and Veterinary Sciences: Pre-veterinary Concentration – MAT 130 or 140 and MAT 120
Anthropology – MAT 103 or 130 or 140 and MAT 120
Architecture – MAT 140
Biochemistry – MAT 140 and 141 and Math 240 or Math 120
Biological Sciences: All Emphasis Areas – MAT 140 and MAT 120 or MAT 141 (Pre-Rehab requires MAT 140 and MAT 120)
Chemistry – MAT 140 and 141 and Math 240
Communication Studies (closed) – MAT 120
Computer Information Systems – MAT 130 and 230 or MAT 140 and 141 or MAT 140 and 230
Computer Science: BA – MAT 130 and 230 or MAT 140 and 141 or MAT 140 and 230
Computer Science: BS – MAT 140 and 141
Construction Science and Management – MAT 140 or MAT 130 and 230
Criminal Justice BA / BS – MAT 103 or 130 or 140 and MAT 120
Economics BA – MAT 130 and 230 or MAT 140 and 141 or MAT 140 and 230 (MAT 140 recommended for graduate school)
Early Childhood Education (competitive entry) – MAT 211 and 212
Elementary Education (competitive entry) – MAT 211 and 212
English – MAT 103, 120, 130, 140, 141, or 230
Environmental & Natural Resources: All Concentrations – MAT 130 and 120
Food Science: All Concentrations – MAT 130 or 140 and MAT 120
Forest Resource Management: All Emphasis Areas – MAT 130 and 120
General Engineering – MAT 140 and 141 and Math 240 and 242 (Industrial Engineering only requires Math 240)
Genetics – MAT 140 and 141 and MAT 120 (not in first year)
Geology – MAT 140 and 141 (Environmental Science and Hydrogeology also requires MAT 120)
Graphic Communications – MAT 120
Health Science (closed): Health Promotion and Behavior & Health Services Administration – MAT 103, MAT 130 or MAT 140 and MAT 120
All Other Concentrations (closed) – MAT 130 or 140 (MAT 130 or 140 is prerequisite for physics) and MAT 120
History – MAT 103 or 120 or 130 or 140 or 141 or 230
Horticulture – MAT 103 and MAT130
Humanities Undeclared – MAT 103 or 120 or 130 or 140 or 141 or 230
Landscape Architecture – MAT 130
Language and International Health – MAT 120
Intended Academic Programs and Required Math Course(s)

NOTE: If your academic program requires MAT 130 or 140 and MAT 120, take MAT 130 or MAT 140 (or your first course in the math sequence to get to 130/140) in the fall to help stay on track in your long-term degree progress. Review the enclosed ACCUPLACER placement charts to determine your placement in the required math course (MAT 130/140/120/103) sequence based on your placement levels.

Language and International Trade: All Concentrations – MAT 130 and 230
Mathematical Sciences: All Emphasis Areas – MAT 140 and 141 and MAT 240 and 242
Mathematics Teaching – MAT 140 and 141 and MAT 240 and 242
Microbiology – MAT 140 and MAT 120 or MAT 141
Modern Languages: All Emphasis Areas – MAT 103 or 120 or 130 or 140 or 141 or 230
Nursing (Closed) – MAT 120
Parks, Recreation, and Tourism Management – MAT 103 or 120 or 130 or 140 or 141 or 230
Packaging Science – MAT 140 and MAT 120
Pan African Studies – MAT 103 or 120 or 130 or 140 or 141 or 230
Philosophy – MAT 103 or 120 or 130 or 140 or 141 or 230
Physics – MAT 140 and 141 and MAT 240 and 242
Plant and Environmental Sciences: All Concentrations – MAT 130 or 140 and Mat 120
Political Science: BA – MAT 103 or 120 or 130 or 140 or 141 or 230
Political Science: BS: All Concentrations – MAT 130 and 230 or MAT 140 and 141
Pre-Business (Accounting, Economics BS, Financial Management, Management, Marketing) – MAT 130 and 230 or MAT 140 and 141 or MAT 140 and 230
PreProfessional Health Studies: Prepharmacy – MAT 140 and 120
PreProfessional Health Studies: Pre-Med/Dental – MAT 140/141 (recommended) or MAT 103 or 120 or 130 or 230 (total of 6-8 credits)
Production Studies in Performing Arts: Audio Technology (closed) – MAT 130 or 140
Production Studies in Performing Arts: Music or Theatre Concentrations – MAT 103 or 120 or 130 or 140 or 141 or 230
Psychology – MAT 103 or 120 or 130 or 140 or 141 or 230
Religious Studies – MAT 103 or 120 or 130 or 140 or 141 or 230
Science Teaching: Biological Sciences – MAT 140 and 120
Science Teaching: Chemistry, Physical Sciences or Physics – MAT 140 and 141 and MAT 240 (and 242 for Physics only)
Secondary Education: English – MAT 103 or 120 or 130 or 140 or 141 or 230
Secondary Education: History/Social Studies – MAT 103 or 120 or 130 or 140 or 141 or 230
Secondary Education: Mathematics – MAT 140 and 141 and 240 and 242
Special Education (competitive entry) – MAT 211 and 212
Sociology –MAT 103 or 130 or 140 and Mat 120
Sports Communication (closed) – MAT 120
Turfgrass – MAT 103 and 130
Visual Arts – MAT 103 or 120 or 130 or 140 or 141 or 230
Wildlife & Fisheries Biology – MAT 130 and 120
Women's Leadership – MAT 103 or 120 or 130 or 140 or 141 or 230
World Cinema – MAT 103 or 120 or 130 or 140 or 141 or 230