

# EXERCISE SCIENCE AND ATHLETIC TRAINING BS/MS (ACCELERATED)

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## Related Programs

- Exercise Science (BS) (<https://catalog.uconn.edu/undergraduate/agriculture-health-natural-resources/exercise-science-bs/>)
- Athletic Training (MS) (<https://catalog.uconn.edu/graduate/degree-programs/athletic-training-ms/>)

## Accelerated Program Information

The accelerated 3+2 program leads to a Bachelor of Science degree (B.S.) in Exercise Science (<https://catalog.uconn.edu/undergraduate/agriculture-health-natural-resources/exercise-science-bs/>) and a Master of Science in Athletic Training (M.S.) (<https://catalog.uconn.edu/graduate/degree-programs/athletic-training-ms/>). The five-year (3+2) program facilitates students to complete degree requirements for the Exercise Science major in three years through the Exercise Science Sports Health concentration before completing their final two years in the Professional Phase and earning a Master of Science in Athletic Training degree.

*Students must also maintain a "B" average in the core prerequisite courses outlined in the M.S.A.T. admissions requirements.*

## Admission

Students will be admitted to the 3+2 accelerated program (Exercise Science undergraduate major) as first-year students with continuance into the M.S.A.T. program upon completion of the B.S. degree in Exercise Science. Transfer admissions to the accelerated program will be considered in accordance with the Exercise Science major (twice per year – October 1 and February 1 application deadlines). Transfer applicants should be in good academic standing at the time of application, with those who hold a 3.0 or higher given stronger consideration. Admission is highly competitive, with preference given to students with strong preparation in mathematics and science and demonstrated interest in athletic training as a professional career. Students will be pre-admitted to the M.S.A.T. program when accepted to the 3+2 accelerated track and assigned a specific advisor who will guide them through their undergraduate degree. Students will need to maintain all prerequisite requirements for the M.S.A.T. degree and complete the process of applying to the Graduate School in order to have the GRE requirements waived, and admittance to the M.S.A.T. program guaranteed.