

EXERCISE SCIENCE (B.S.) - ALLIED HEALTH OPTION

The Exercise Science Major is designed for students who are interested in the physiological and psychological changes that occur in response to physical activity. It is intended for students who would like to pursue a career in fitness leadership, sports medicine, physical therapy, occupational therapy, athletic training, personal training, strength and conditioning, and cardiac rehabilitation. Exercise Science is a multidisciplinary evidence-based field, which is fast-growing and ever changing. Exercise scientists use their knowledge of the human body and exercise leadership skills to help people improve physical performance, fitness, health, and overall quality of life. The Exercise Science major has some flexibility. Students choose an option that best accomplishes their career objectives.

The Allied Health Option is intended for students who wish to pursue a career in healthcare professions, such as physical therapy, cardiac rehabilitation, occupational therapy, and athletic training.

The Pre-Athletic Training Specialization is only for students planning to attend Keene State College for 3 years, then begin a master's degree at Plymouth State University. The 5-year (3+1+1) pathway to a master's degree in Athletic Training.

DECLARATION OF MAJOR AND RETENTION CRITERIA

Students are accepted to the College as an Exercise Science major or may declare it after starting at KSC.

Based on career goals, students will select the appropriate Option. Faculty in the Human Performance and Movement Science Department will assist students with program planning.

Due to the accelerated nature of the 3+1+1 MS in Athletic Training with PSU, declaration in the BS in Exercise Science, Allied Health Option, Pre-Athletic Training Specialization is encouraged upon entry to the College, but must be made no later than the end of the second year at Keene State College.

PROGRESSION CRITERIA

Enrollment in HPEX-372 (<https://nam12.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.keene.edu%2Fcatalog%2Fcourses%2Fdetail%2FHPEX372%2F&data=05%7C02%7Ckgagne%40keene.edu%7C1bbc24964ddd49f77b7608dd03ee2aaa%7Cd6241893512d46dc8d2bbe47e25f5666%7C0%7C0%7C638671043629670551%7CUnknown%7CTWFpbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUsIlYiOiIwLjAuMDAwMCIiIAiOiJXaW4zMiIsIkFOljoiTWFpbClldUljoyfQ%3D%3D%7C0%7C%7C%7C&sdata=uihnboRlid0PsOIDEshGw9RsU4gz35xSS39Ddtcs%2Fyk%3D&reserved=0>), HPEX-472 (<https://nam12.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.keene.edu%2Fcatalog%2Fcourses%2Fdetail%2FHPEX472%2F&data=05%7C02%7Ckgagne%40keene.edu%7C1bbc24964ddd49f77b7608dd03ee2aaa%7Cd6241893512d46dc8d2bbe47e25f5666%7C0%7C0%7C638671043629692892%7CUnknown%7CTWFpbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUsIlYiOiIwLjAuMDAwMCIiIAiOiJXaW4zMiIsIkFOljoiTWFpbClldUljoyfQ%3D%3D%7C0%7C%7C%7C&sdata=afL0UGUUCPiKzHDBNkIX2w9peP2uns4%2BqmPWxi%2BztGs%3D&reserved=0>), and HPEX-492 (<https://nam12.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwww.keene.edu%2Fcatalog%2Fcourses%2Fdetail%2FHPEX492%2F&data=05%7C02%7Ckgagne%40keene.edu%7C1bbc24964ddd49f77b7608dd03ee2aaa%7Cd6241893512d46dc8d2bbe47e25f5666%7C0%7C0%7C638671043629706787%7CTWFpbGZsb3d8eyJFbXB0eU1hcGkiOnRydWUsIlYiOiIwLjAuMDAwMCIiIAiOiJXaW4zMiIsIkFOljoiTWFpbClldUljoyfQ%3D%3D%7C0%7C%7C%7C&sdata=gVYJn%2FsjlleLW6KGdF1ShFibdkZMMHUn1qeAT3gcqzU%3D&reserved=0>) requires the following:

- Completion of a grade of C or higher in Exercise Science courses
- Minimum Cumulative Grade Point Average of 2.5
- Minimum Cumulative Grade Point Average in the Exercise Science major of 2.5
- Student must maintain current certification in Adult CPR & First Aid.