Accelerated Degree Programs

Temple University offers several Accelerated Degree Programs arranged between undergraduate and graduate or professional schools and colleges. These programs enable academically qualified students to earn a bachelor's and an advance degree - graduating sooner than they would have completing two distinct programs.

**+1 Undergraduate/Graduate Accelerated Programs**

Eligible undergraduate students use up to 12 specified graduate credits approved by the school/college to fulfill requirements for their undergraduate degree. Upon graduation from their undergraduate program, students move seamlessly into their graduate program, which they complete, in most cases, in one additional year. Students should meet with their advisor as soon as possible to discuss requirements for eligibility and the application process.

**Fox School of Business and Management**
- B.A.-B.S./M.S. in Actuarial Science ([https://www.fox.temple.edu/specialized-masters/4plus1/actuarial-science](https://www.fox.temple.edu/specialized-masters/4plus1/actuarial-science))

**College of Education**

**Master of Education in Adult And Organizational Development**
- B.A.-B.S./M.Ed. in Adult and Organizational Development ([https://education.temple.edu/aod/college-liberal-arts-ba-or-bs-adult-organizational-development-med](https://education.temple.edu/aod/college-liberal-arts-ba-or-bs-adult-organizational-development-med))

**Master of Education in Career and Technical Education**
- B.B.A. in Business Management/M.Ed. in Career and Technical Education with a Concentration in Business, Computer and Information Technology
- B.B.A. in Marketing/M.Ed. in Career and Technical Education with a Concentration in Marketing Education

**Master of Education in Special Education**

**Master of Education in Urban Education**
Master of Science in Education


Master of Education in Middle Grades Education

B.S. in Engineering Technology/M.Ed. in Middle Grades Education with a Concentration in Mathematics and Science (https://education.temple.edu/middlegrades/accelerated-program-dual-degree-41-engineering-technology-middle-grades-ed)
B.A. in English/M.Ed. in Middle Grades with Concentration in Language Arts (https://education.temple.edu/middlegrades/accelerated-english-middle-gr-ed)
B.A. in English/M.Ed. in Middle Grades with Concentration in Science and Language Arts (https://education.temple.edu/middlegrades/accelerated-english-middle-gr-ed)
B.A. in Environmental Studies/M.Ed. in Middle Grades Education with a Concentration in Science and Language Arts (https://education.temple.edu/middlegrades/accelerated-environmental-studies-middle-gr-ed)
B.A. in Biology/M.Ed. in Middle Grades Education with a Concentration in Science and Language Arts (https://education.temple.edu/middlegrades/accelerated-biology-middle-gr-ed)
B.A. in Biology/M.Ed. in Middle Grades Education with a Concentration in Science (https://education.temple.edu/middlegrades/accelerated-biology-middle-gr-ed)
B.S. in Biology/M.Ed. in Middle Grades Education with a Concentration in Science and Language Arts (https://education.temple.edu/middlegrades/accelerated-biology-middle-gr-ed)
B.S. in Biology/M.Ed. in Middle Grades Education with a Concentration in Science (https://education.temple.edu/middlegrades/accelerated-biology-middle-gr-ed)
B.A. in Chemistry/M.Ed. in Middle Grades Education with a Concentration in Science (https://education.temple.edu/middlegrades/accelerated-chemistry-middle-gr-ed)
B.A. in Chemistry/M.Ed. in Middle Grades Education with a Concentration in Science and Language Arts (https://education.temple.edu/middlegrades/accelerated-chemistry-middle-gr-ed)
B.S. in Chemistry/M.Ed. in Middle Grades Education with a Concentration in Science (https://education.temple.edu/middlegrades/accelerated-chemistry-middle-gr-ed)
B.S. in Chemistry/M.Ed. in Middle Grades Education with a Concentration in Science and Language Arts (https://education.temple.edu/middlegrades/accelerated-chemistry-middle-gr-ed)
B.A. in Mathematics/M.Ed. in Middle Grades Education with a Concentration in Mathematics (https://education.temple.edu/middlegrades/accelerated-mathematics-middle-gr-ed)
B.A. in Mathematics/M.Ed. in Middle Grades Education with a Concentration in Mathematics and Language Arts (https://education.temple.edu/middlegrades/accelerated-mathematics-middle-gr-ed)
B.S. in Mathematics/M.Ed. in Middle Grades Education with a Concentration in Mathematics (https://education.temple.edu/middlegrades/accelerated-mathematics-middle-gr-ed)
B.S. in Mathematics/M.Ed. in Middle Grades Education with a Concentration in Mathematics and Science (https://education.temple.edu/middlegrades/accelerated-mathematics-middle-gr-ed)
B.A. in Natural Sciences/M.Ed. in Middle Grades Education with a Concentration in Science and Language Arts (https://education.temple.edu/middlegrades/accelerated-natural-science-middle-gr-ed)
B.A. in Natural Sciences/M.Ed. in Middle Grades Education with a Concentration in Science (https://education.temple.edu/middlegrades/accelerated-natural-science-middle-gr-ed)
B.A. in Physics/M.Ed. in Middle Grades Education with a Concentration in Science and Language Arts (https://education.temple.edu/middlegrades/accelerated-physics-middle-gr-ed)
B.A. in Physics/M.Ed. in Middle Grades Education with a Concentration in Science (https://education.temple.edu/middlegrades/accelerated-physics-middle-gr-ed)
B.S. in Physics/M.Ed. in Middle Grades Education with a Concentration in Science (https://education.temple.edu/middlegrades/accelerated-physics-middle-gr-ed)
B.S. in Physics/M.Ed. in Middle Grades Education in Mathematics and Science (https://education.temple.edu/middlegrades/accelerated-physics-middle-gr-ed)

Master of Education in Secondary Education - Concentration in English Education

B.A. in English/M.Ed. in Middle Grades Education with a Concentration in Language Arts (https://education.temple.edu/middlegrades/accelerated-english-middle-gr-ed)
B.A. in English/M.Ed. in Secondary Education with a Concentration in English Education (https://education.temple.edu/seced/accelerated-english-secondary-ed)

Master of Education in Secondary Education - Concentration in Social Studies Education


Master of Education in Secondary Education - Concentration in World/Foreign Languages Education

B.A. in Classics with a Concentration in Classical Languages and Literature/M.Ed. in Secondary Education with a Concentration in World/Foreign Languages Education (https://education.temple.edu/seced/accelerated-degree-program-dual-degree-41-classical-languages-and-literature-latin-ba)
B.A. in German/M.Ed. in Secondary Education with a Concentration in World/Foreign Languages Education (https://education.temple.edu/seced/accelerated-german-secondary-ed)

Master of Education in Secondary Education - Concentration in Mathematics Education


College of Engineering

B.S. in Bioengineering/M.S. in Bioengineering (https://engineering.temple.edu/academics/undergraduate/abmd)
B.S. in Civil Engineering/M.S. in Civil Engineering (https://engineering.temple.edu/academics/undergraduate/abmd)
B.S. in Civil Engineering/M.S. in Environmental Engineering (https://engineering.temple.edu/academics/undergraduate/abmd)
B.S. in Electrical Engineering/M.S. in Electrical Engineering (https://engineering.temple.edu/academics/undergraduate/abmd)
B.S. in Electrical Engineering with Computer Engineering Concentration/M.S. in Electrical Engineering (https://engineering.temple.edu/academics/undergraduate/abmd)
B.S. in Environmental Engineering/M.S. in Environmental Engineering (https://engineering.temple.edu/academics/undergraduate/abmd)
B.S. in Mechanical Engineering/M.S. in Mechanical Engineering (https://engineering.temple.edu/academics/undergraduate/abmd)
B.S.E.T. in Construction Engineering Technology/M.S. in Civil Engineering (https://engineering.temple.edu/academics/undergraduate/abmd)

College of Public Health

B.S. in Recreational Therapy/M.S. in Recreational Therapy (https://cph.temple.edu/rs/therapeutic-recreation-program/accelerated-bstr-mstr)
B.S. in Public Health/M.P.H. in Epidemiology (https://cph.temple.edu/socialbehaviorial/programs-offered/undergraduate/41-bs-mph)
B.S. in Public Health/M.P.H. in Health Policy and Management (https://cph.temple.edu/socialbehaviorial/programs-offered/undergraduate/41-bs-mph)

Lew Klein College of Media and Communication

B.S. or B.A. in any degree that has 12 free elective credits/Master of Journalism (https://klein.temple.edu/academics/plus-ones/master-of-journalism)
B.A. in Media Studies and Production/M.A. in Media Studies and Production (https://klein.temple.edu/academics/plus-ones/master-arts-media-studies-and-production)

**College of Liberal Arts**

B.A. in Criminal Justice/M.A. in Criminal Justice (http://bulletin.temple.edu/undergraduate/liberal-arts/criminal-justice/#41-ba-ma)
B.A. in Economics/M.A. in Economics (http://www.cla.temple.edu/economics/undergraduate)
B.A. in English/M.A. in English (http://www.cla.temple.edu/english/undergraduate/41-accelerated-b-a-m-a-degree-program)
B.A. in Environmental Studies/M.A. in Geography and Urban Studies (https://www.cla.temple.edu/environmental-studies/undergraduate/#accelerated-degree-offerings-41)
B.A. in Psychology/M.S. in Psychological Research (http://www.cla.temple.edu/psychology/undergraduate/#psychology-5-year-masters-program-1)
B.A.-B.S./M.P.P. in Public Policy
B.A. in Sociology/M.A. in Sociology (https://liberalarts.temple.edu/ba-sociology-ma-sociology)

**College of Science and Technology**

B.A.-B.S./Professional Science Masters (P.S.M.) in Bioinnovation (http://bioinnopsm.cst.temple.edu/accelerated)
B.A. in Biology/P.S.M. in Scientific Writing (http://sciwrism.cst.temple.edu/curriculum/accelerated)
B.A. in Biology/P.S.M. in Bioinformatics (https://bioinformatics.cst.temple.edu/accelerated)
B.A.-B.S. in Chemistry/P.S.M. in Forensic Chemistry (https://cst.temple.edu/forensicchemistry)
B.S. in Computer Science/M.S. in Computer Science (http://bulletin.temple.edu/undergraduate/science-technology/accelerated-programs/computer-science-bs-ms-cs)
B.A. in Mathematics/M.S. in Mathematics (http://bulletin.temple.edu/undergraduate/science-technology/accelerated-programs/mathematics-bs-ms)
B.S. in Mathematics/M.S. in Mathematics (http://bulletin.temple.edu/undergraduate/science-technology/accelerated-programs/mathematics-bs-ms)
B.A.-B.S. in Natural Sciences/P.S.M. in Scientific Writing (http://sciwrism.cst.temple.edu/curriculum/accelerated)
B.A.-B.S. in Natural Sciences/P.S.M. in Biotechnology (http://biotechpsm.cst.temple.edu/accelerated)
B.S. in Neuroscience: Cellular and Molecular/P.S.M. in Biotechnology (http://biotechpsm.cst.temple.edu/accelerated)
B.S. in Neuroscience: Cellular and Molecular/P.S.M. in Bioinformatics (https://bioinformatics.cst.temple.edu/accelerated)
B.S. in Physics/M.S. in Physics (http://bulletin.temple.edu/undergraduate/science-technology/accelerated-programs/physics-bs-ms)

**School of Sport, Tourism and Hospitality Management**

B.S. in Tourism and Hospitality Management/M.S. in Hospitality Management (http://sthm.temple.edu/bachelors-programs/bachelors-programs/41-accelerated-program-2)

**Tyler School of Art**

B.S. in Architecture/Master of Architecture, Professional Track (https://tyler.temple.edu/programs/architecture/degree/#node-47)
B.A.-B.S./M.S. in City and Regional Planning
B.S. in Community Development/M.S. in City and Regional Planning (https://tyler.temple.edu/programs/planning-community-development/degree)

**3+3, 3+4 Undergraduate/Professional Accelerated Programs**

Pre-Professional Accelerated Programs allow Pre: Medicine, Dentistry, Pharmacy, and Podiatry (3+4 Tracks) students as well as Physical Therapy (3+3 Track) students the option of earning both their Bachelor's degree and Graduate Degrees in a shorter period of time after successfully passing all courses in the first year of professional school at Temple University.

Students interested in this type of accelerated program should contact Pre-Professional Health Studies during their first semester of their undergraduate academic career to discuss eligibility, as well as the professional school application process. To be eligible for undergraduate degree consideration, the student must be accepted into the professional school program at Temple University and successfully complete the first year of study.
Kimberly Buck-Speck  
Office of Pre-Professional Health Studies  
215-204-2513  
e-mail: healthadvising@temple.edu  
www.temple.edu/healthadvising

3+4 Dental Program (B.A./D.M.D.) (http://bulletin.temple.edu/undergraduate/science-technology/accelerated-programs/34-dental-program)  
  • CST Majors: Biology, Chemistry

3+4 Medical Program (B.A./M.D.) (http://bulletin.temple.edu/undergraduate/science-technology/accelerated-programs/34-medical)  
  • CST Majors: Biology, Chemistry

3+4 Pharmacy Program (B.A./Pharm.D.) (http://bulletin.temple.edu/undergraduate/science-technology/accelerated-programs/34-pharmacy)  
  • CST Majors: Biology, Chemistry

3+3 Physical Therapy Program (B.S./D.P.T.) (https://cph.temple.edu/pt/degree-programs/doctor-physical-therapy-dpt/33-accelerated-pre-baccalaureate-admission)  
  • CPH Major: Health Professions

3+3 Physical Therapy Program (B.A./D.P.T.) (http://bulletin.temple.edu/undergraduate/science-technology/accelerated-programs/33-physical-therapy)  
  • CST Major: Biology

3+4 Podiatry Program (B.A./D.P.M.) (http://bulletin.temple.edu/undergraduate/science-technology/accelerated-programs/34-podiatry)  
  • CST Majors: Biology, Chemistry