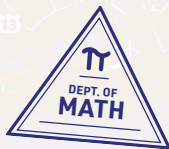
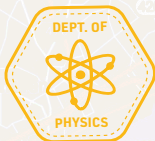


fly with us at the

COLLEGE OF SCIENCE AND TECHNOLOGY



UNDERGRADUATE MAJORS

Applied Mathematics
Biochemistry
Biology
Biophysics
Chemistry
Computer Science
Computer Science and Physics
Data Science
Ecology, Evolution and Biodiversity
Environmental Science
Genomic Medicine
Geology
Information Science and Technology
Materials Science Major
Mathematical Economics
Mathematics
Mathematics and Computer Science
Mathematics and Physics
Natural Sciences
Neuroscience: Cellular and Molecular
Pharmaceutical Science
Physics
Pre-Pharmacy

UNDERGRADUATE RESEARCH

At the College of Science and Technology, real-world research projects are an essential part of the curriculum. The Undergraduate Research Program (URP) goals are to get talented and motivated students into the laboratory with top Temple researchers.

WE PUT YOU F.I.R.S.T.

FIRST-YEAR INITIATIVE FOR READINESS AND
A SUCCESSFUL TRANSITION TO TEMPLE

To help new students thrive here at Temple University and succeed in their future careers, the College of Science and Technology (CST) created the First-Year Initiative for Readiness and Transition to Temple (F.I.R.S.T.), offering: a strong foundation, immersion in to the College of Science and Technology, introduction to research and support every step of the way.

TUTEACH

TUteach is an alternative route to teacher training and certification. With TUteach, students take both STEM courses in the College of Science and Technology and courses in the College of Education and Human Development

Majors offered with TUteach:

Biology with Teaching
Chemistry with Teaching
Earth and Space Science with Teaching
General Science and Technology with Teaching
General Science with Teaching
Mathematics and Technology with Teaching
Mathematics and Computer Science with Teaching
Mathematics with Teaching
Physics with Teaching

STUDENT CLUBS & ORGANIZATIONS

Alliance for Minority Participation in STEM
Association for Computing Machinery
Association for Computing Machinery for Women
Association of Interdisciplinary Sciences
Association for Women in Mathematics
Biology Journal Club
Biology Society
Geological Society of Temple University
Leadership, Education, and Development in Science
Math Club
Society of Industrial and Applied Mathematics
Temple University Physics Club
Temple University Chemical Society
Temple University Forensics Organization
TU Dev
Undergraduate Neuroscience Society
Alpha Epsilon Delta Health Pre-Professional Honor Society
American Medical Students Association
Be The Change
Foundation for International Medical Relief of Children
Future Health Professionals
Healthcare Leadership Organization
Pre-Dental Health Society
Pre-Occupational Therapy Association
Pre-Optometry Association
Pre-Pharmacy Association
Pre-Physical Therapy Association
Pre-Physician Assistant Organization
Student National Medical Association
Temple University Emergency Medical Services