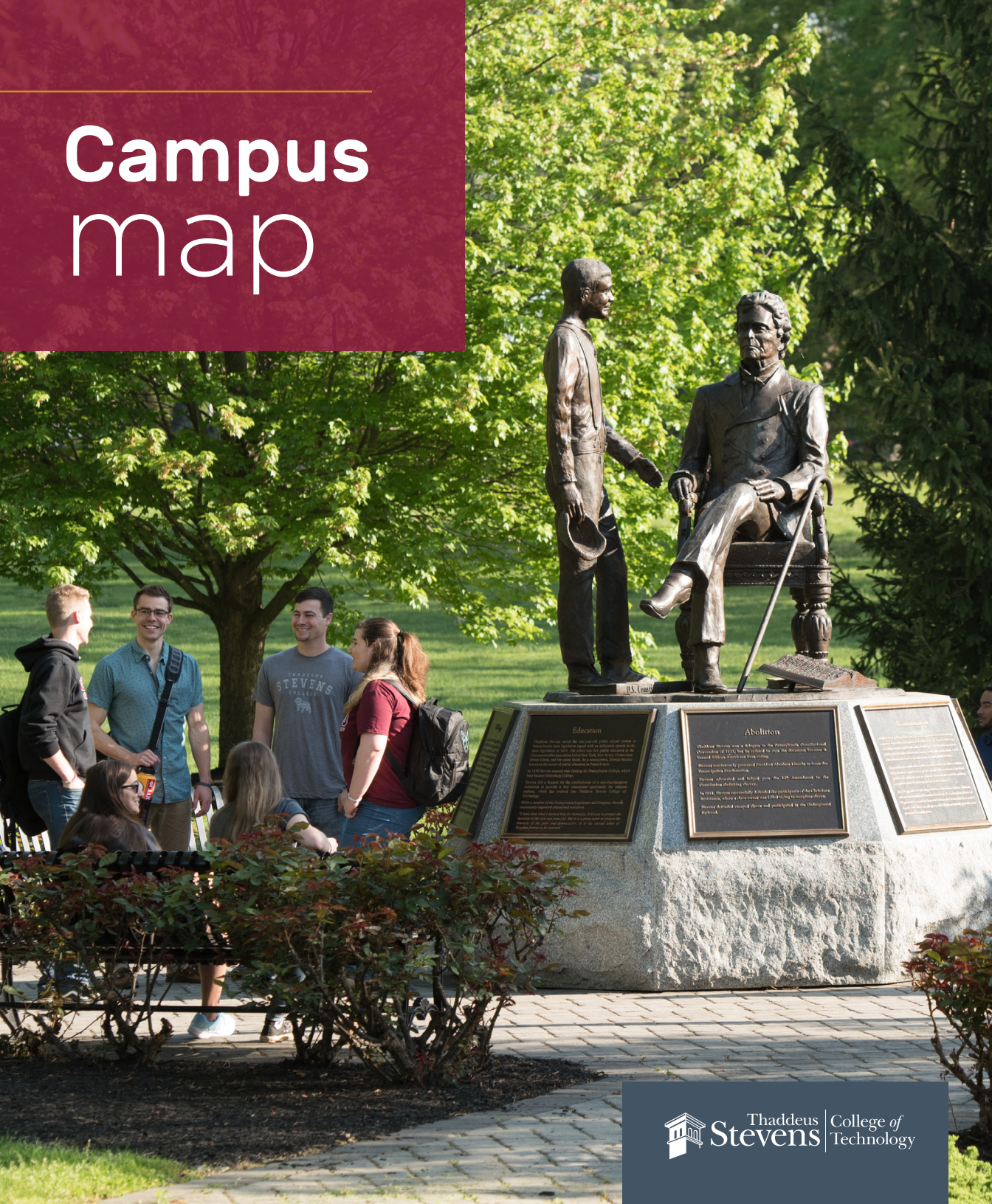


Campus map





Mellor Building - #1

Women's Center
 President's Office
 Academic Affairs
 Student Affairs
 Business Office
 General Education Classrooms



Hartzell Building - #14

Career Services
 Counseling & Disability Services
 Financial Aid
 Admissions
 Registrar



Kreider Building - #2

1st Floor
 Electrical Technology (2nd Year)
 Electro Mechanical Technology
 2nd Floor
 Electronic Engineering Technology
 Computer & Network Systems Admin.



Woolworth Building - #4

Plumbing Technology

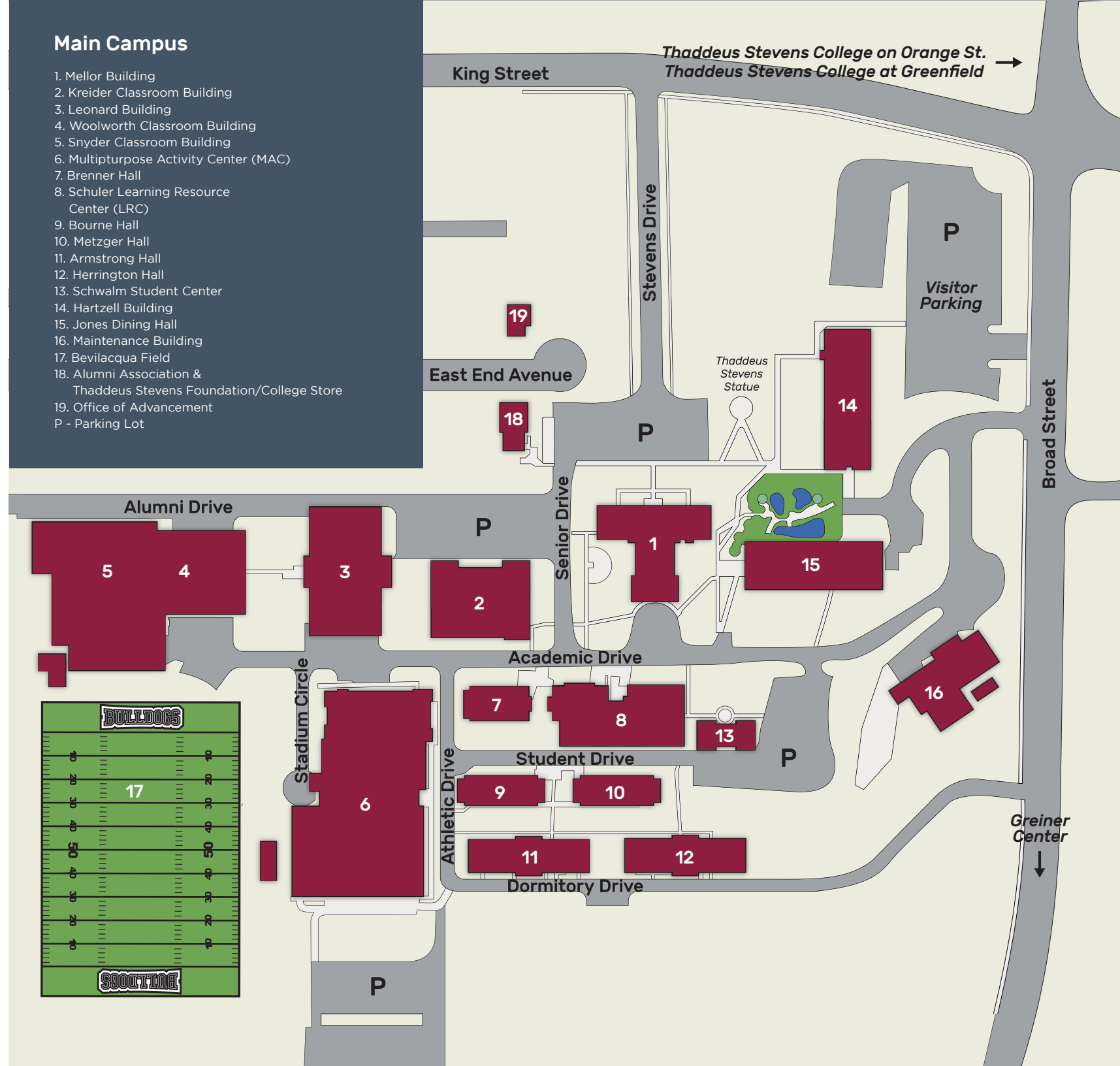


Snyder Building - #5

Automotive Technology
 Cabinetmaking and Wood Technology
 Carpentry Technology
 Collision Repair Technology
 Electrical Technology (1st Year)

Main Campus

1. Mellor Building
2. Kreider Classroom Building
3. Leonard Building
4. Woolworth Classroom Building
5. Snyder Classroom Building
6. Multipurpose Activity Center (MAC)
7. Brenner Hall
8. Schuler Learning Resource Center (LRC)
9. Bourne Hall
10. Metzger Hall
11. Armstrong Hall
12. Herrington Hall
13. Schwalm Student Center
14. Hartzell Building
15. Jones Dining Hall
16. Maintenance Building
17. Bevilacqua Field
18. Alumni Association & Thaddeus Stevens Foundation/College Store
19. Office of Advancement
- P - Parking Lot



Additional Locations



Greiner Advanced Manufacturing Center

599 Chesapeake Street

Computer Integrated Machining
Heating, Ventilation, Air Conditioning/Refrigeration
Metals Fabrication and Welding Technology



Thaddeus Stevens College on Orange St.

1100 East Orange Street

Lower Level

Electrical Construction & Maintenance
Metalcasting Technology & Manufacturing Management
Residential Remodeling Technology

Lobby Level

Business Administration
Graphic Communications and Printing Technology

1st Floor

Architectural Technology
Engineering CAD
Mechanical Engineering Technology
Dorms

2nd Floor

Dorms

3rd Floor

Dorms

4th Floor

Water and Environmental Technology



Thaddeus Stevens College at Greenfield

1812 Colonial Village Lane

Computer Software Engineering Technology
Masonry Construction Technology
Welding Technology