

Welcome to Frederick Community College

A Annapolis Hall

Annapolis Hall
Administrative Offices, Disability Access Services (DAS),
Institutional Effectiveness, Mail Room, Mid-Atlantic Center
for Emergency, Management & Public Safely (MACEMAPS),
Office of Student Success Programs, Veteran & Military Services
(WMS), FCC Foundation, Operations, Provost/ Office of Teaching,
Learning, and Student Success

B Braddock Hall Classrooms, Faculty Offices, STEM Learning Center

- Catoctin Hall Classrooms, Computer Labs, Faculty Offices, Science Labs, Student Lounge
- D Athletics Center

E Conference Center

Adult Education (GED®, ESOL), Continuing Education & Workforce

Development (CEWD), Meeting Rooms, Technology Labs

Visual & Performing Arts Center Art Classrooms, Blackbox Theatre, Faculty Offices, Film, Video, and Graphics, JBK Theatre, MCH Art Gallery, Music Classrooms & Practice Rooms

G Gambrill Hall
Office of Finance & Administration, Human Resources, IT Help
Desk, IT Services, Purchasing & Procurement

H Student Center
Bookstone, Cougar Cafe, Counseling & Wellness Services, Dual
Enrollment & Early College, Faculty Offices, Honors College
Classroom & Lounge, MOSAIC Center, Public Safety, Student
Government Association, Student Leadership & Engagement,
Student Lounges, Welcome & Information Center, Receiving

Jefferson Hall
Admissions & Enrollment Services, Career and Academic Planning Services (CAPS), Career Services, Financial Aid, Registration & Records, Student Accounts, Student Affairs Offices, Transfer Services, Welcome & Information Center

K Mercer-Akre Kiln

Linganore Hall
Classrooms, Faculty Offices, Health Science Labs, Language Lab,
Learning Commons, Online Learning & Instructional Innovation,
Student Lounge, Staff Lounge, Testing Center

M The Carl & Norma Miller Children's Center

P Plant Operations

S Sweadner Hall

In case of an emergency, Call 2453 or 4444 on campus or 301.846.2453 off campus or on your cell.





Accessible Parking



For information on accessible routes, please visit frederick.edu