


**LEGEND**

- Stampede Stop
- Campus Shuttle Stop
- Bike Share Hub  
(Bike repair station at Student Union)
- Zipcar Space
- Emergency Blue Light Phone
- Park & Ride Shuttle Lot
- Reserved Parking
- Metered Parking  
(faculty, staff, student or visitor)
- EV Charging Station
- NFTA Metro Stop

BUILDING DIRECTORY

Alfiero Center	8	Flint Village	42	Stadium	45
Alumni Arena	1	Fronczak Hall	18	Statler Food Commissary	38
Baird Hall	4	Furnas Hall	27	Student Union	29
Baird Research Park	53	Governors Residence Halls	33	Talbert Hall	19
Baker Chilled Water Plant	41	Lehman Hall	A	Visitor Information Booth	32
Baldy Hall	7	Clinton Hall	B	Ellicott Complex	50
Beane Service Center	37	Dewey Hall	C	Fargo Quadrangle	A
Bell Hall	28	Roosevelt Hall	D	Porter Quadrangle	B
Bissell Hall	44	Greiner Hall	49	Red Jacket Quadrangle	C
Bonner Hall	23	Hadley Village	34	Richmond Quadrangle	D
Bookstore	31	Helm Warehouse	39	Spaulding Quadrangle	E
Campus Mail Center	43	HRD Building	36	Wilkerson Quadrangle	F
Capen Hall	20	Hochstetter Hall	12	Millard Fillmore Academic Center	G
Center for the Arts	2	Jacobs Management Center	9	Katharine Cornell Theatre	H
Center for Tomorrow	40	Jarvis Hall	26	Albert P. Sy Lecture Hall	I
Child Care Center	47	Ketter Hall	24	C3 Crossroads Culinary Center	J
Clemens Hall	5	Knox Lecture Hall	22		
Commons	30	Lockwood Library	6		
Computing Center	17	Mathematics Building	16		
Cooke Hall	13	Morris Sports Performance Center	46		
Creekside Village	51	Natural Sciences Complex	15		
Crofts Hall	35	Norton Hall	21		
Davis Hall	25	O'Brian Hall	11		
Dorsheimer Laboratory/Greenhouse	14	Park Hall	10		
Ellicott Complex	50	Slee Hall	3		
Flickinger Court	52	South Lake Village	48		

MOBILE MAP



ub-parking.buff

Admissions:  
Capen Hall,  
716-645-6900

Parking &  
Transportation  
Services:  
Ellicott Complex,  
Spaulding Quad.,  
716-645-3943

General Information:  
716-645-2000

University Police  
Department:  
Bissell Hall,  
716-645-2222

PARKING &  
TRANSPORTATION  
SERVICES

MOBILE MAP



ub-parking.buffalo.edu/schedules