

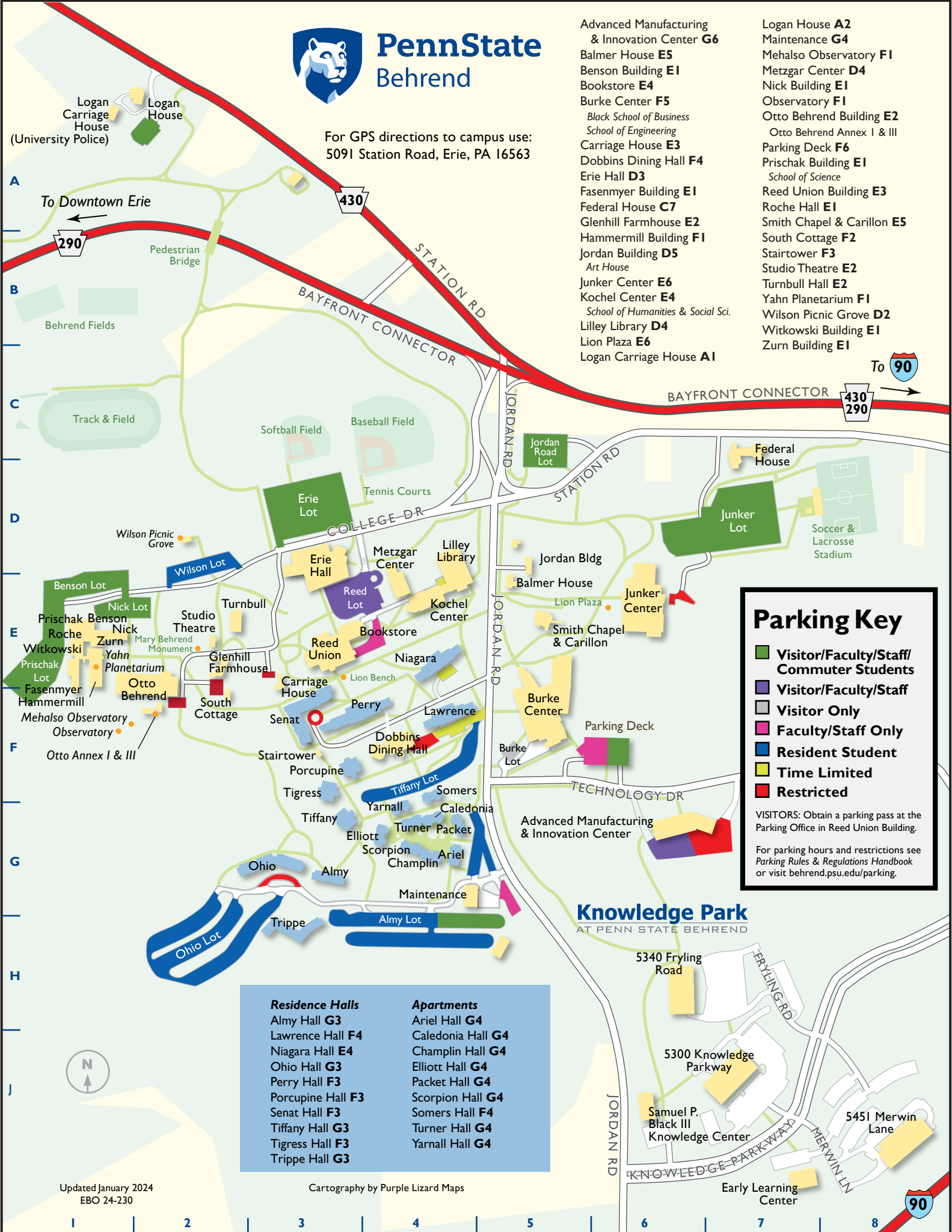


PennState Behrend

For GPS directions to campus use:
5091 Station Road, Erie, PA 16563

- Advanced Manufacturing & Innovation Center **G6**
- Balmer House **E5**
- Benson Building **E1**
- Bookstore **E4**
- Burke Center **F5**
Black School of Business
- Carriage House **E3**
- Dobbins Dining Hall **F4**
- Erie Hall **D3**
- Fasenmyer Building **E1**
- Federal House **C7**
- Glenhill Farmhouse **E2**
- Hammermill Building **F1**
- Jordan Building **D5**
Art House
- Junker Center **E6**
- Kochel Center **E4**
School of Humanities & Social Sci.
- Lilley Library **D4**
- Lion Plaza **E6**
- Logan Carriage House **A1**

- Logan House **A2**
- Maintenance **G4**
- Mehalso Observatory **F1**
- Metzgar Center **D4**
- Nick Building **E1**
- Observatory **F1**
- Otto Behrend Building **E2**
- Otto Behrend Annex I & III
- Parking Deck **F6**
- Prischak Building **E1**
School of Science
- Reed Union Building **E3**
- Roche Hall **E1**
- Smith Chapel & Carillon **E5**
- South Cottage **F2**
- Stairtower **F3**
- Studio Theatre **E2**
- Turnbull Hall **E2**
- Yahn Planetarium **F1**
- Wilson Picnic Grove **D2**
- Witkowski Building **E1**
- Zurn Building **E1**



Parking Key

- Visitor/Faculty/Staff/Commuter Students
- Visitor/Faculty/Staff
- Visitor Only
- Faculty/Staff Only
- Resident Student
- Time Limited
- Restricted

VISITORS: Obtain a parking pass at the Parking Office in Reed Union Building.

For parking hours and restrictions see *Parking Rules & Regulations Handbook* or visit behrend.psu.edu/parking.

Residence Halls

- Almy Hall **G3**
- Lawrence Hall **F4**
- Niagara Hall **E4**
- Ohio Hall **G3**
- Perry Hall **F3**
- Porcupine Hall **F3**
- Senat Hall **F3**
- Tiffany Hall **G3**
- Tigress Hall **F3**
- Trippe Hall **G3**

Apartments

- Ariel Hall **G4**
- Caledonia Hall **G4**
- Champlin Hall **G4**
- Elliott Hall **G4**
- Packet Hall **G4**
- Scorpion Hall **G4**
- Somers Hall **F4**
- Turner Hall **G4**
- Yarnall Hall **G4**

Updated January 2024
EBO 24-230

Cartography by Purple Lizard Maps

