

Main Campus Directory Room locations subject to ch for up-to-date information.

Main Campus Directory	Room locations subject to th	lange. Piease visit stockton.eat
Campus Center: 000 Level Food Court Chartwell's	E-Wing: Library Bookstore (Textbooks)	K-Wing: Academic Affairs
	- 0	Building 70 Facilities & Operations
D-Wing: Information Technology D-127 Student Affairs D-116	School of GENS	Building 71 Campus Police Commons Building 80 E-Sports Lab

nange. Please visit stockton.edu		
K-Wing:		
Academic Affairs K-201		
Provost K-201		
Alumni Affairs K-204		
University President K-203		
Development K-204		
School of ARHUK-150		
L-Wing:		
Art Gallery		
William J. Hughes Center		
M-Wing:		
Performing Arts Center		
N-Wing:		
Administration & FinanceN-108		
Cafeteria/Restaurant		
West Quad:		
Classrooms		
Health ServicesWQ-108		
Sports Center:		
Athletics and RecreationSC-303		
Fitness CenterSC-308		
Training ServicesSC-309		
TRLC:		
Townsend Residential Life Center		
Food Pantry105		
The Lodge at Lakeside:		
Market Place		
Residential Life Offices		
Unified Science Center 1		

White Horse Pike

From Northern New Jersey

Take Garden State Parkway south. Take Exit 44. Turn right onto Pomona Road. Go 1/2 mile. Make left onto Vera King Farris Drive. Parking on the right in lots 1-5.

From Camden/Philadelphia Area

Take Atlantic City Expressway to Exit 12. Turn left. Proceed straight and pass light at Route 30 (White Horse Pike) to the next traffic light at Jim Leeds Road, turn right - go 1 mile on lim Leeds Road to Vera King Farris Drive. Turn left and continue about 1 1/2 miles. Parking available on left in lots 1-5.

From Southern New Jersey

Drive north on the Garden State Parkway to exit 41. Make left onto to Jimmie Leeds Road, travel one mile and make a right onto Vera King Farris Drive and proceed 1 1/2 miles. Parking on left in lots 1-5.

From Atlantic City Area

Travel west on Route 30 (White Horse Pike) for about 10 miles to Pomona Shopping Center. Turn right onto Pomona Road (Rt. 575N), at next light, turn right onto Jimmie Leeds Road and travel about 1 mile, and make a left onto Vera King Farris Drive and proceed 1 1/2 miles. Parking on left in lots 1-5.

For custom directions, see our interactive map.

Campus Growth

Stockton University is in the midst of a growth phase, which may result in the need to change pedestrian and vehicle traffic patterns. To ensure your safety, please follow and use the designated lit paths to access the University. Please follow and heed all signage and directives posted and/or given by the Campus Police Department. Please be aware that students and guests may see heavy equipment on campus, routine materials being delivered to the construction sites, and an increase in noise in the area where work is being conducted. Guests, residential students and all community members are encouraged to remain informed of the progress of our projects by accessing our project developments website from the Community and Visitors Link on the Stockton home page: www.stockton.edu.

Please contact the Campus Police Department at (609) 652-4390 for any health or safety concerns or questions you may have.

Thank you for your patience and cooperation!

For maps and directions to the various Stockton properties, see "Maps & Directions" on stockton.edu



Outbuilding Directory

Stockton University - Atlantic City Campus	
John F. Scarpa Academic Center	3711 Atlantic Ave. Atlantic City
Kesselman Hall	3701 Boardwalk, Atlantic City
Parkview Hall	3550 Atlantic Ave. Atlantic City
Rothenberg Building	3430 Atlantic Ave. Atlantic City
Sam Azeez Museum of Woodbine Heritage	610 Washington Ave., Woodbine
Coastal Research Center	Route 9, Port Republic
Harold E. Taylor Observatory	36 Pomona Road, Route 575, Galloway
Intramural Fields	Pomona Road, Route 575, Galloway
Kramer Hall	30 Front Street, Hammonton
Manahawkin	712 East Bay Avenue, Manahawkin
Marine Science Field Station	Route 9, Port Republic
Noyes Arts Garage	2200 Fairmount Avenue, Atlantic City
Pomona House	237 Pomona Road, Galloway
SRI/ETTC (Speech & Hearing Clinic)	