

2016 Operator Seminar on Broad Absorption Chillers



At this seminar, there will be class room training on how to properly service, operate and maintain absorption chillers followed by campus Chiller Plant Tour.

Seminar Outline:

In this course attendees will learn:

- Overview of Broad & Absorption Market
- Basic Principles of Broad Absorption Chiller
- Maintenance
 - Regular Inspection
 - Vacuum Management
 - Lithium bromide solution Management
 - Water treatment and Tubes service
- Control & Operation
 - Control component identification
 - Sequence of operation, BAS interface and Remote monitoring Touchscreen operation Control strategy and system limit
- Troubleshooting & Diagnosing Faults
 - Chiller Stop Fault
 - Low cooling capacity
 - Vacuum Leak detect and repair
 - Water Flow or Pump interlock
- Rutgers Livingston Campus Converter House Site Visit

If you have any questions, please contact Angi Zhu via angi@broadusa.com or (201)678-3010.

Cancellation made before April 1, 2016 is subject to an enrollment fee of 10%.
Cancellation after April 1, 2016 is non-refundable.

Seminar Location

Rutgers University
33 Knightsbridge Rd
Room 135A&B
Piscataway, NJ 08854
[Map & Direction](#)

Seminar Fee

- Free Admissions for Annual Service Contract Users
 - \$310 for Non Contract Users
- Please register on our website:
www.broadusa.com

Registration Deadline
April 1, 2016

Seminar Date & Time
April 8, 2016
9:30 am to 4:00pm

Broad USA will provide
Lunch
Certificate of Accomplishment



Rutgers Livingston Campus has one BH400 Broad Two Stage Hot Water Absorption Chiller

