

# NEED ROOM TO INNOVATE? METROS WITH THE MOST ACADEMIC ENGINEERING R&D SPACE

*Albany Ranks 7th in US for Academic Engineering Space, Beating San Francisco, Raleigh*

**#1** Atlanta-Sandy Springs-Roswell, GA MSA  
Engineering: 1,413,000 ft<sup>2</sup>

**#2** Boston-Cambridge-Newton, MA-NH MSA  
Engineering: 1,275,000 ft<sup>2</sup>

**#3** Baltimore-Columbia-Towson, MD MSA  
Engineering: 1,248,000 ft<sup>2</sup>

**#4** Los Angeles-Long Beach-Anaheim, CA MSA  
Engineering: 1,034,000 ft<sup>2</sup>

**#5** New York-Newark-Jersey City, NY-NJ-PA MSA  
Engineering: 924,000 ft<sup>2</sup>

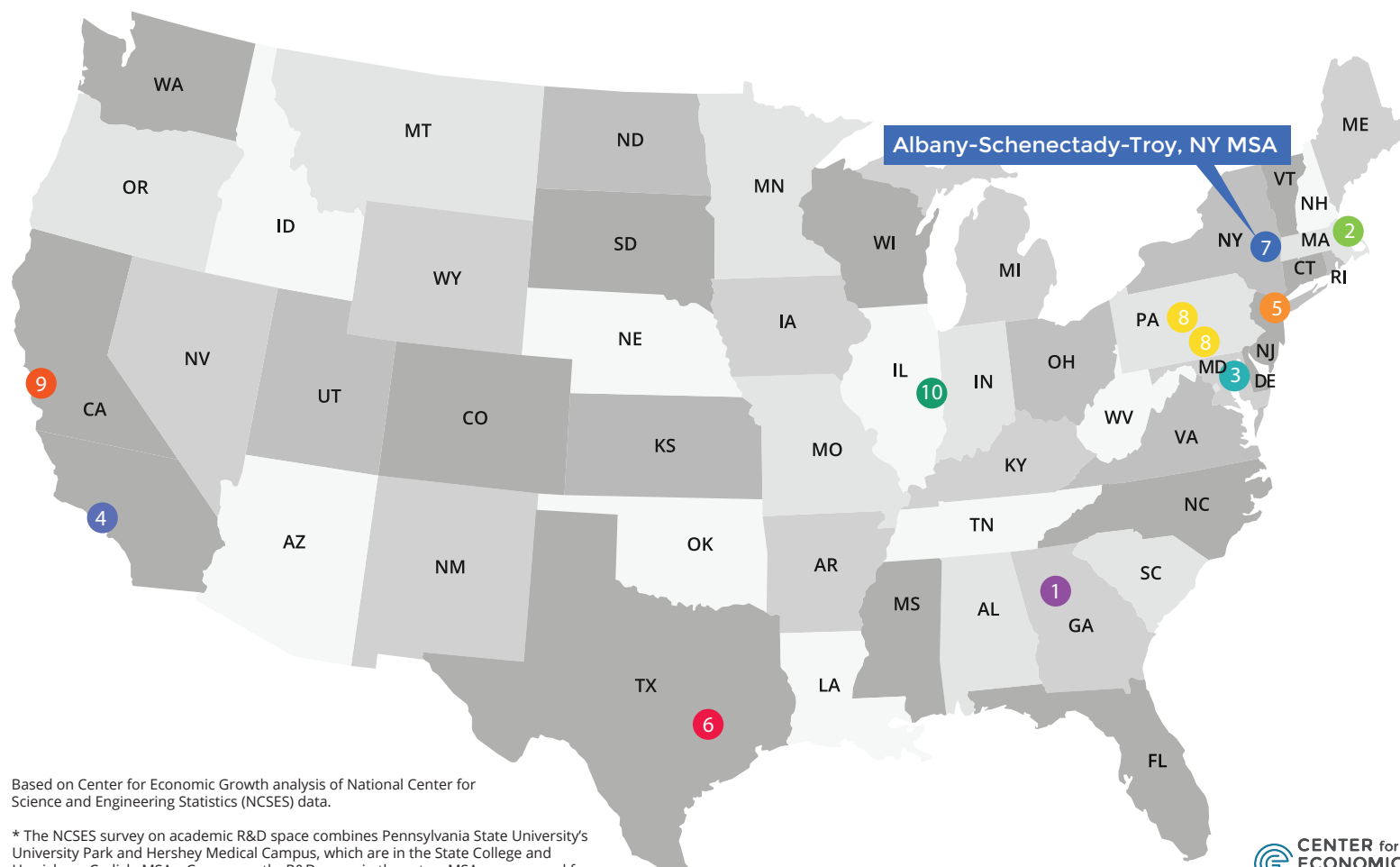
**#6** College Station-Bryan, TX MSA  
Engineering: 847,000 ft<sup>2</sup>

**#7** Albany-Schenectady-Troy, NY MSA  
Engineering: 711,000 ft<sup>2</sup>

**#8** State College & Harrisburg-Carlisle, PA MSAs\*  
Engineering: 702,000 ft<sup>2</sup>

**#9** San Francisco-Oakland-Hayward, CA MSA  
Engineering: 634,000 ft<sup>2</sup>

**#10** Champaign-Urbana, IL MSA  
Engineering: 620,000 ft<sup>2</sup>



Based on Center for Economic Growth analysis of National Center for Science and Engineering Statistics (NCSES) data.

\* The NCSES survey on academic R&D space combines Pennsylvania State University's University Park and Hershey Medical Campus, which are in the State College and Harrisburg-Carlisle MSAs. Consequently, R&D space in these two MSAs are merged for CEG's rankings. The Harrisburg-Carlisle MSA also consists of Penn State Harrisburg.