






-  Applied Materials Training Center
-  Applied Materials Location
-  Hotel Location

Applied Materials Technical Training Center

3050 Bowers Ave.
Building 1
Santa Clara, CA 95054
Tel: 1-408-727-5555

Applied Materials Maydan Technology Center

974 E. Arques Ave.
Building 85
Sunnyvale, CA 94085
Tel: 1-408-727-5555

Applied Materials Campuses

AKT Campus

Santa Clara, CA 95054
Building 91 – 3101 Scott Blvd.
Building 92 – 3102 Scott Blvd.
Building 93 – 3103 Scott Blvd.

Arques Campus

Sunnyvale, CA 94085
Building 81 - 974 E. Arques Ave.
Maydan Technology Center - 974 E. Arques Ave.

Bowers Campus

Santa Clara, CA 95054
Building 1 – 3050 Bowers Ave.
Building 2 – 3100 Bowers Ave.
Building 3 – 3300 Scott Blvd.
Building 5 – 3340 Scott Blvd.
Building 6 – 3330 Scott Blvd.
Building 11 – 3320 Scott Blvd.
Building 12 – 3225 Oakmead Village Dr.
Bowers Café – 3090 Bowers Ave.

Other Locations

Building 21 – 1285 Walsh Ave., Santa Clara, CA 95050
Building 100 – 3535 Garrett Dr., Santa Clara, CA 95054
Building 108 – 3303 Scott Blvd., Santa Clara, CA 95054

Santa Clara Hotel List

(List from Applied Materials 2012 Preferred Hotel Directory)

Visit the Global Travel Website at <http://travel/> and click "Global Hotel Guide"



1. Avatar Hotel Santa Clara

4200 Great America Pkwy Santa Clara California USA Santa Clara, CA 95054 United States
Contact: +1 408 235 8900 / Fax: 988 2888

2. Marriott Santa Clara

2700 Mission College Blvd Santa Clara, CA 95054 United States
Contact: +1 408 988 1500 / Fax: 352 4353

3. Residence Inn – Silicon Valley II

1080 Stewart Dr Sunnyvale, CA 94086 United States
Contact: +1 408 720 8893 / Fax: 720 8749

4. Residence Inn – Silicon Valley I

750 Lakeway Dr Sunnyvale, CA 94085 United States
Contact: +1 408 720 1000 / Fax: 737 9722

5. Embassy Suites Santa Clara – Silicon Valley

2885 Lakeside Dr Santa Clara, CA 95054 United States
Contact: +1 408 496 6400 / Fax: 988 7529

6. The Plaza Suites

3100 Lakeside Dr Santa Clara, CA 95054 United States
Contact: +1 408 748 9800