













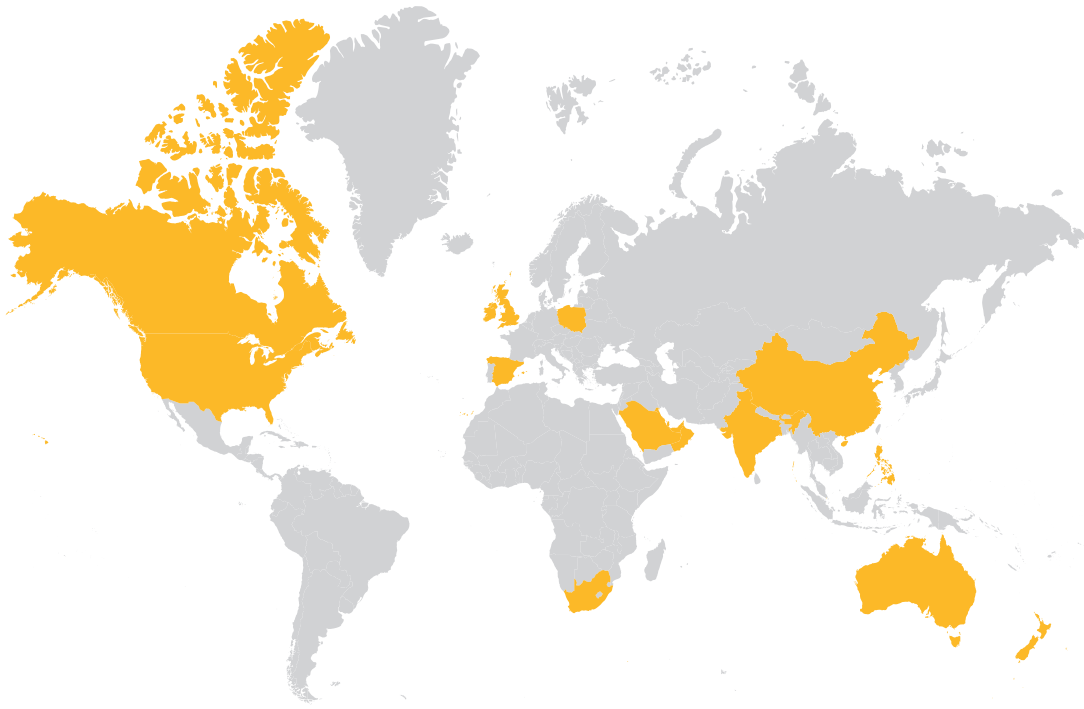
# AutoCAD Statistics

Here are the variances in our overall benchmark data, from 2009 to 2015:

<b>2009</b>	Average Score: 59.5%		
	Average Time: 1 hr 16 mins		
<b>2010 - 12</b>	Average Score: 61%		
	Average Time: 1 hr 18 mins		
<b>2013</b>	Average Score: 62%		
	Average Time: 1 hr 13 mins		
<b>2014</b>	Average Score: 62%		
	Average Time: 1 hr 10 mins		
<b>2015</b>	Average Score: 58.5%		
	Average Time: 1 hr 13 mins		

## Global Average AutoCAD fundamentals

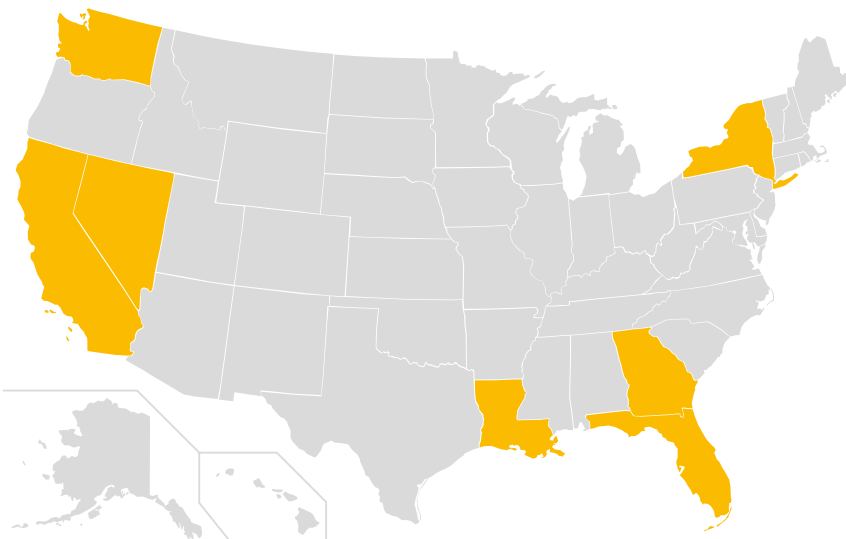
58.5% 1h 13m



Country	Score (%)	Time (secs)
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Australia	63.3	4777.9	Philippines	50.3	4881.8
Bahrain	61.8	4330.0	Poland	62.0	3150.0
Canada	47.1	3395.0	Qatar	50.9	5003.4
China	54.6	7542.8	Saudi Arabia	60.5	3361.3
Hong Kong	37.7	3610.0	Singapore	49.4	4752.0
India	49.1	4203.8	South Africa	49.2	4468.0
Ireland	49.5	5573.8	Spain	62.7	3481.0
Kuwait	45.7	3741.4	UAE	62.6	5112.7
New Zealand	69.7	4399.8	UK	53.4	4572.3
Oman	39.3	5649.2	USA	61.3	5511.8

## We also capture data on a per state basis, for our US customers



State	Score (%)	Time (secs)
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USA (all)	61.3	5511.8
California	63.4	5580.1
Florida	70.6	3140.9
Georgia	48.4	5096.4
Louisiana	67.3	3263.3
Nevada	75.3	3282.8
New York	52.6	5444.5
Washington	45.5	7336.9

# AutoCAD skills - a detailed breakdown by discipline and user background

## Structural Engineers

### Avg score/time for:

Regular users	56.7% in 4756 secs
Part-time users	54.9% in 5064 secs
1 - 5 years	51.3% in 4536 secs
6 - 10 years	56.3% in 4201 secs
11 - 15 years	56.7% in 5337 secs
On the job learning	54.8% in 4466 secs
Formal learning	52.1% in 4215 secs

The average AutoCAD self-rating score for Structural Engineers is:

**3.3**

## MEP Engineers

### Avg score/time for:

Regular users	59.8% in 5356 secs
Part-time users	54.9% in 4864 secs
1 - 5 years' experience (all types)	52.7% in 5752 secs
6 - 10 years' experience (all types)	57.5% in 5240 secs
11 - 15 years' experience (all types)	54.7% in 5449 secs
On the job learning (all types)	57.8% in 4516 secs
Formal learning (all types)	55.1% in 4344 secs

The average AutoCAD self-rating score for MEP Engineers is:

**3.4**

## Civil Engineers

### Avg score/time for:

Regular users	70.2% in 4867 secs
Part-time users	63.1% in 4842 secs
1 - 5 years' experience (all types)	55.3% in 5130 secs
6 - 10 years' experience (all types)	70.4% in 4363 secs
11 - 15 years' experience (all types)	69.9% in 3799 secs
On the job learning (all types)	67.2% in 4576 secs
Formal learning (all types)	55.7% in 4644 secs

The average AutoCAD self-rating score for Civil Engineers is:

**3.7**

## CAD & BIM Managers

### Avg score/time for:

Regular users	64.0% in 4230 secs
Part-time users	62.8% in 4535 secs
1 - 5 years' experience (all types)	53.2% in 3827 secs
6 - 10 years' experience (all types)	57.6% in 3621 secs
11 - 15 years' experience (all types)	59.7% in 4038 secs
On the job learning (all types)	66.9% in 3782 secs
Formal learning (all types)	62.2% in 3814 secs

The average AutoCAD self-rating score for CAD & BIM Managers is:

**3.5**

## Architects

### Avg score/time for:

Regular users	55.5% in 4919 secs
Part-time users	52.8% in 6019 secs
1 - 5 years' experience (all types)	45.9% in 4241 secs
6 - 10 years' experience (all types)	55.1% in 5772 secs
11 - 15 years' experience (all types)	53.7% in 5430 secs
On the job learning (all types)	57.5% in 5140 secs
Formal learning (all types)	51.8% in 4932 secs

The average AutoCAD self-rating score for Architects is:

**3.4**