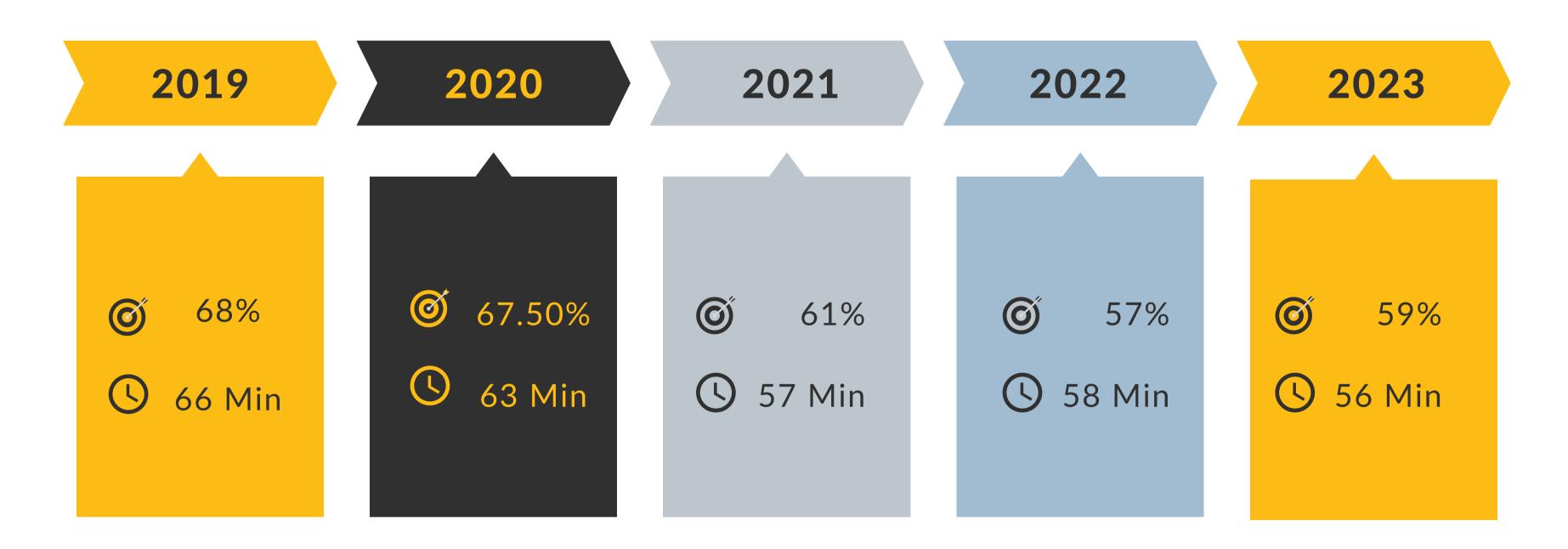


AutoCAD Civil 3D Benchmarking



AUTOCAD CIVIL 3D FUNDAMENTALS

VARIANCES IN OUR OVERALL BENCHMARK DATA

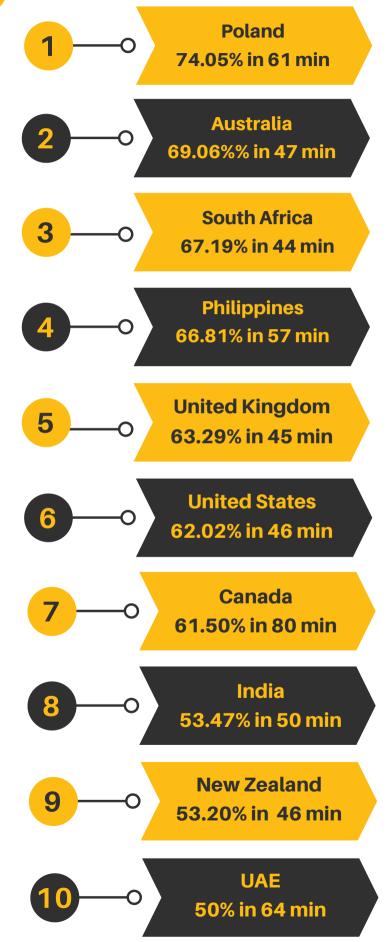




GLOBAL AVERAGE AUTOCAD CIVIL 3D

BY WORLD REGION (TOP 10) - SCORE (ACCURACY) AND ELAPSED TIME



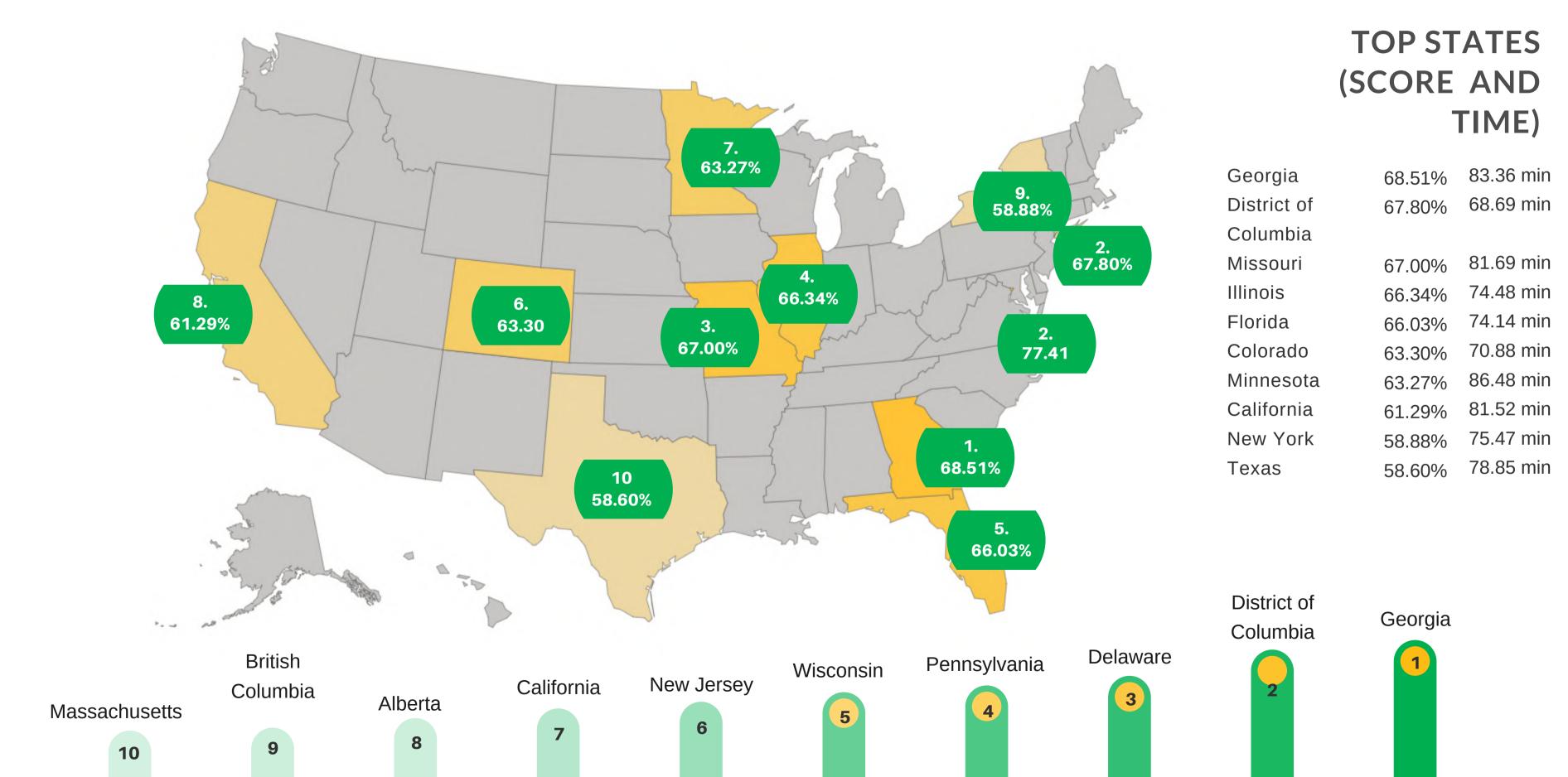




AUTOCAD CIVIL 3D



USA BY STATE - SCORE (ACCURACY AND ELAPSED TIME)





AUTOCAD CIVIL 3D SKILLS

- A DETAILED BREAKDOWN BY DISCIPLINE AND USER BACKGROUND



CIVIL ENGINEER -AutoCAD Civil 3D

- Regular users 69.47% in 55 Min
- Part-time users 55.42% in 65 Min
- 1 5 years' experience (all types) 57.89% in 59 Min
- 6 10 years' experience (all types) 69.74% in 55 Min
- On the job learning (all types) 65.87% in 56 Min
- Formal learning (all types) 67.34% in 54 Min
- Online/Web-Based Training 64.81% in 62 Min

The average AutoCAD Civil 3D self-rating score for Civil Engineers is:

2.82 out of 5



CIVIL ENGINEER - AUTOCAD

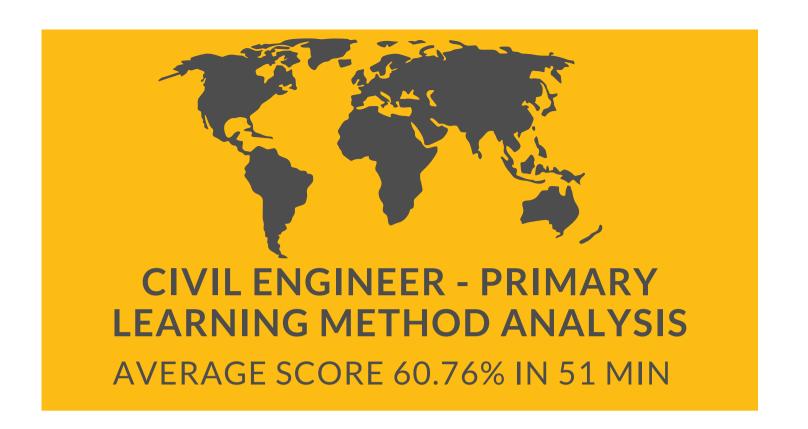
- Regular users 61.26% in 60 Min
- Part-time users 51.52% in 69 Min
- 1 5 years' experience (all types) 51.85% in 58 Min
- 6 10 years' experience (all types) 60.97% in 65 Min
- On the job learning (all types) 58.86% in 61 Min
- Formal learning (all types) 53.96% in 57 Min
- Online/Web-Based Training 51.84% in 89 Min

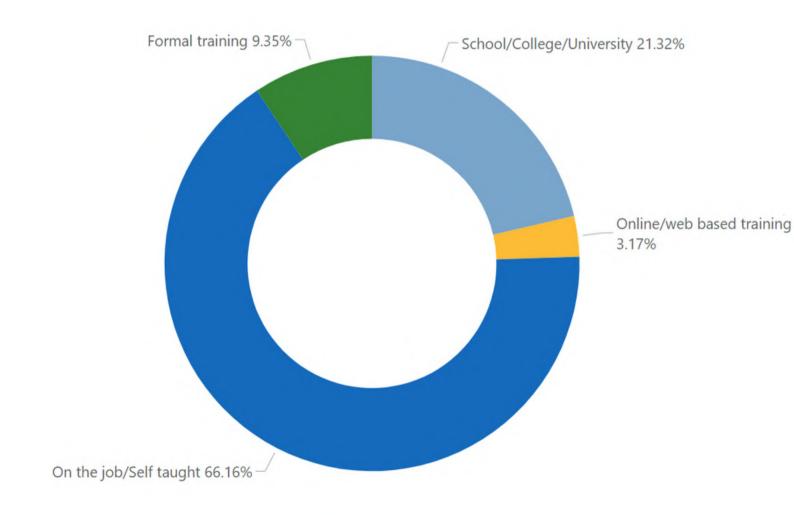
The average AutoCAD self-rating score for Civil Engineers is:

2.84 out of 5

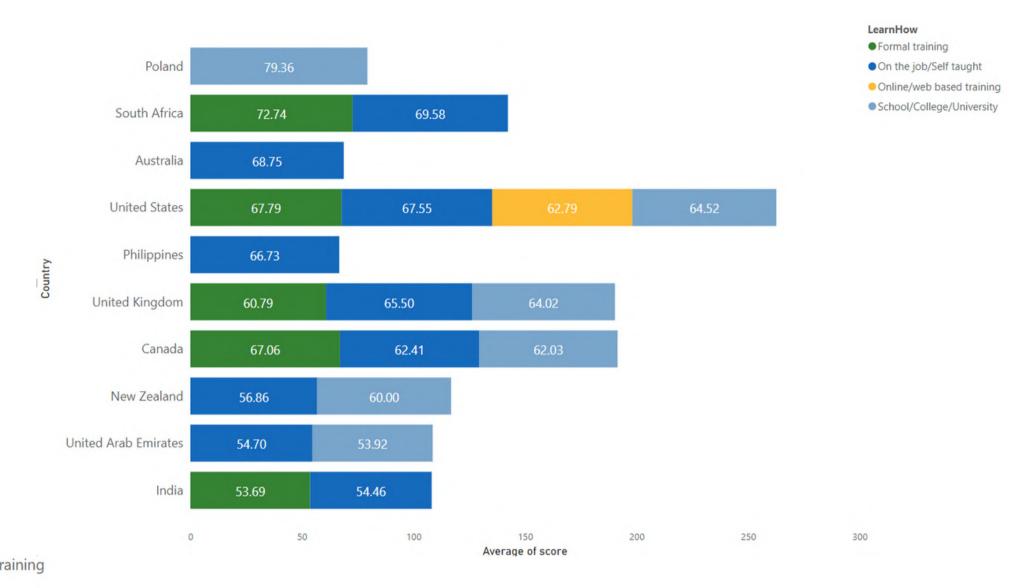
Basic knowledge, can get by working on a project but could do better

Basic knowledge, can get by working on a project but could do better





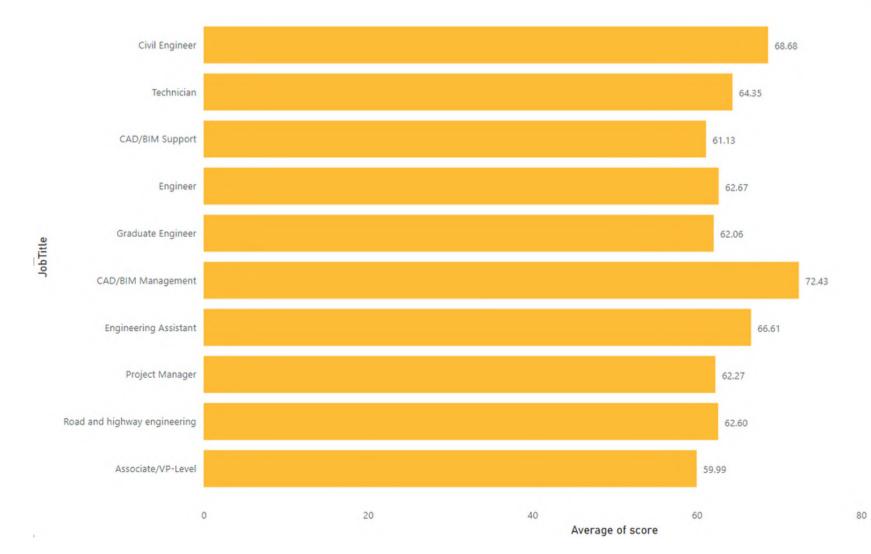
TOP TEN ASSESSMENT SCORES BY COUNTRY AND PRIMARY LEARNING METHOD



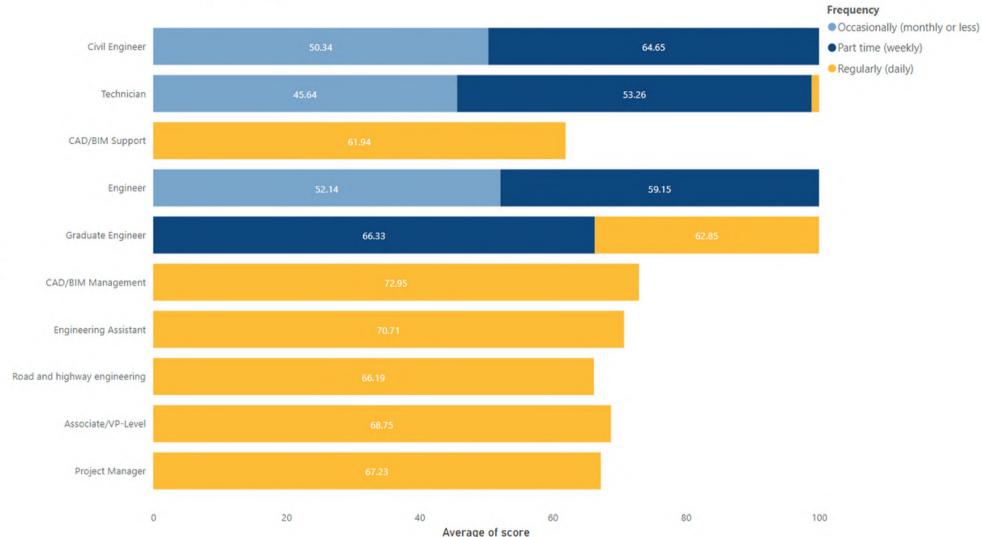




AVERAGE ASSESSMENT SCORE PER JOB TITLE SORTED BY # OF ASSESSMENTS



AVERAGE ASSESSMENT SCORE PER JOB TITLE GROUPED BY FREQUENCY OF USE







TOP 10 COUNTRIES BASED ON NUMBER OF ASSESSMENTS TAKEN - AVERAGE SCORES VERSUS AVERAGE SELF-RATING PERCENTAGE

AVERAGE OVERALL SCORE 60.76% IN 51 MIN

Poland	74	53
Philippines	66	60
South Africa	66	57
Australia	65	56
United States	63	58
United Kingdom	62	52
Canada	62	58
Qatar	58	64
New Zealand	54	43
United Arab Emirates	50	47

