

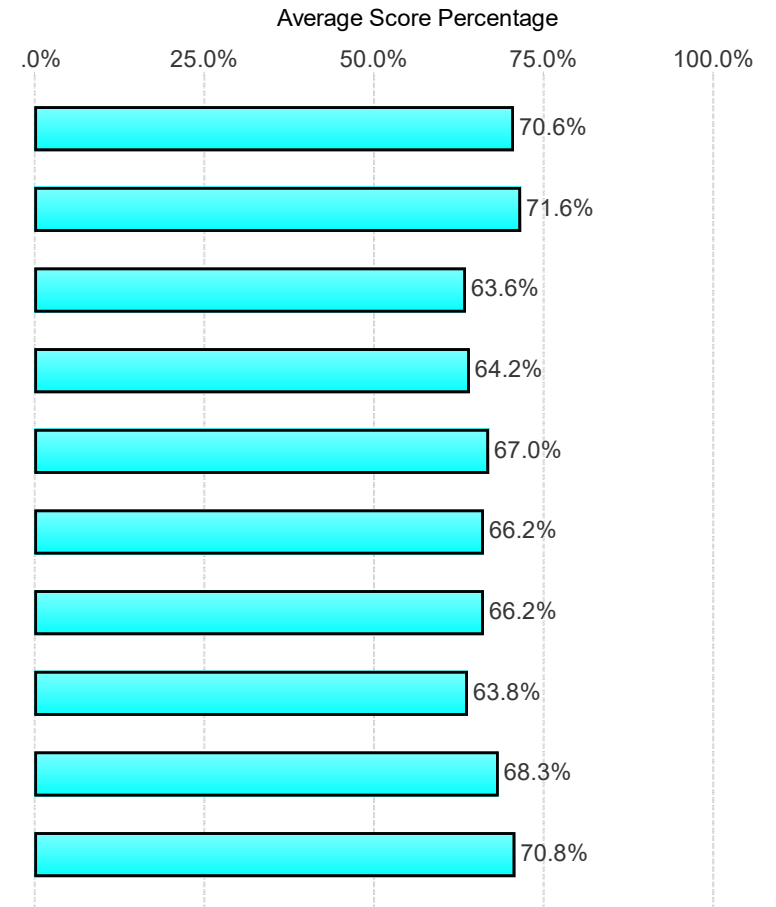


National Candidates

Number of Candidates Tested	765		
Number of Candidates Passed	310		
Number of Candidates Failed	455		
Total Scores	National Raw Score	Max Possible	Passing Score
Average Total Score	201.59	300	215
Standard Deviation (St. Dev)	32.97		
Coefficient of Variance (CoV)	0.16		
Highest Total Score	271.00		



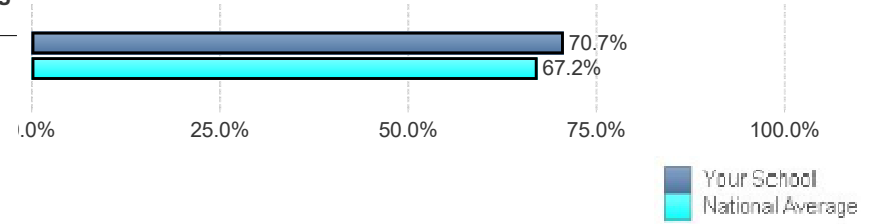
Area Scores (Averages)	National Candidate Average	National St. Dev	CoV	Max Possible
Communication Skills	23.31	3.38	0.1448	33
Engineering Concepts	17.19	3.33	0.1935	24
Management Concepts	19.07	3.84	0.2016	30
Materials, Methods, and Project Modelling and Visualization	19.25	4.21	0.2189	30
Bidding and Estimating	20.09	4.64	0.2312	30
Budgeting, Costs and Cost Control	21.84	5.06	0.2318	33
Planning, Scheduling and Schedule Control	21.83	3.91	0.1790	33
Construction Safety	19.15	4.11	0.2149	30
Construction Geomatics	16.40	3.53	0.2154	24
Project Administration	23.37	4.40	0.1882	33





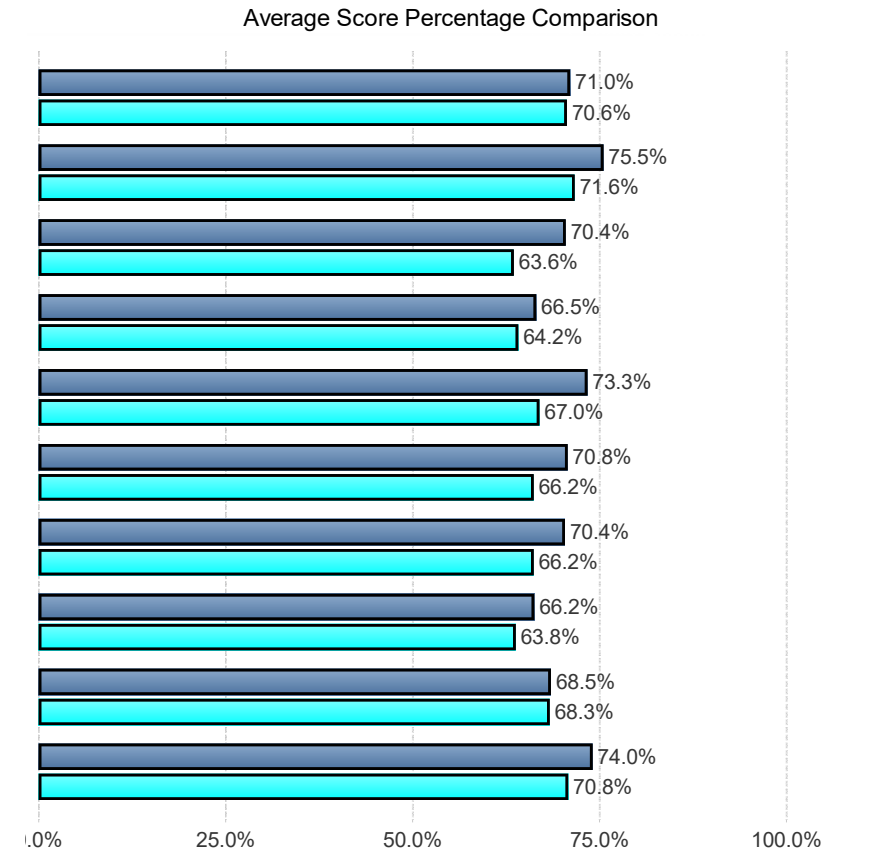
	Your School Candidates	National Candidates
Number of Candidates Tested	23	765
Number of Candidates Passed	12	310
Number of Candidates Failed	11	455

Total Scores	Your School Average	National Candidate Average	Max Possible	Passing Score
Average Total Score	212	202	300	215
Highest Total Score	251	271		
Lowest Total Score	163	70		



Area Scores (Averages)	Your School Average	National Candidate Average	Max Possible
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Communication Skills	23.43	23.31	33
Engineering Concepts	18.13	17.19	24
Management Concepts	21.13	19.07	30
Materials, Methods, and Project Modelling and Visualization	19.96	19.25	30
Bidding and Estimating	22.00	20.09	30
Budgeting, Costs and Cost Control	23.35	21.84	33
Planning, Scheduling and Schedule Control	23.22	21.83	33
Construction Safety	19.87	19.15	30
Construction Geomatics	16.43	16.40	24
Project Administration	24.43	23.37	33





Associate Constructor Level 1 Examination - Construction Fundamentals Spring 2021

Students Who Consented to Releasing Scores

Candidate Name	ID #	Total Score	PCTL	Communication	Engineering Concepts	Management Concepts	Materials, Methods, and Project Modeling and Visualization	Bidding and Estimating	Budgeting, Costs, and Cost Control	Planning, Scheduling, and Schedule Control	Construction Safety	Construction Geomatics	Project Administration
Tomasello, Nicholas	5879072	222	75%	23	19	21	23	27	22 **	23	22	17	25
Turner, Jack	5879269	202 *	53%	24	21	22	20 **	19 **	20 **	24	17 **	13 **	22 **
Worthington, Jarid	5880567	236	87%	26	17	23	23	25	29	25	22	19	27

	Total Score	Communication	Engineering Concepts	Management Concepts	Materials, Methods, and Project Modeling and Visualization	Bidding and Estimating	Budgeting, Costs, and Cost Control	Planning, Scheduling, and Schedule Control	Construction Safety	Construction Geomatics	Project Administration
Max Possible	300	33	24	30	30	30	33	33	30	24	33
Min Acceptable Score		23	17	21	21	21	23	23	21	17	23
Passing Score	215										

** Area of Weakness

* = Failing Candidates