

Documentation

See BOPD list and Judges Choice for onsite

Overall

- 1 Great Mills High School (14-0506)
- 2 Li-Los Altos Community Team (14-0399)
- 3 Winchester High School (14-0371)
- 4 AMAZeING Team (14-0603)
- 5 JGMS Team #2 (14-0037)

Double Elimination

- 1 Hanalani Schools (14-0052)
- 2 Great Mills High School (14-0506)
- 3 Norman Advanced Robotics (14-0113)
- 4 Episcopal School of Dallas (14-0074)

Finalist Islamic School of San Diego (14-0063)

Finalist Palm Desert Charter Middle School (14-0032)

Finalist La Quinta HS Girls' Team (14-0070)

Finalist PRIA (14-0233)

Seeding

- 1 AMAZeING Team (14-0603)
- 2 Li-Los Altos Community Team (14-0399)
- 3 Winchester High School (14-0371)
- 4 Palm Desert High School Aztecs (14-0144)

Raw Scores

Team	Overall	Documentation	Seeding	Double Elim
14-0506	2.7384912634409	1.0	0.75462029569892	0.98387096774194
14-0399	2.7210522177419	0.9864	0.86368447580645	0.87096774193548
14-0371	2.6528309811828	1.0	0.84637936827957	0.80645161290323

14-0603	2.639041733871	0.9932	0.90390625	0.74193548387097
14-0037	2.587752016129	1.0	0.78130040322581	0.80645161290323
14-0113	2.5762768817204	1.0	0.60853494623656	0.96774193548387
14-0233	2.5653561827957	1.0	0.66213037634409	0.90322580645161
14-0070	2.5511760752688	1.0	0.6479502688172	0.90322580645161
14-0032	2.5146169354839	1.0	0.57913306451613	0.93548387096774
14-0141	2.4563592069892	1.0	0.71442372311828	0.74193548387097
14-0199	2.4198823252688	0.9898	0.68814684139785	0.74193548387097
14-0094	2.4164230510753	1.0	0.6744875672043	0.74193548387097
14-0052	2.3866011424731	1.0	0.38660114247312	1
14-0646	2.3778981854839	1.0	0.50693044354839	0.87096774193548
14-0106	2.3339258064516	0.9932	0.72782258064516	0.61290322580645
14-0049	2.3076696908602	1.0	0.56573420698925	0.74193548387097
14-0035	2.2622647849462	1.0	0.52032930107527	0.74193548387097
14-0253	2.1608151209677	0.9558	0.33404737903226	0.87096774193548
14-0071	2.0993603494624	0.6564	0.7010248655914	0.74193548387097
14-0231	2.0919443548387	0.9864	0.62167338709677	0.48387096774194
14-0258	2.0689162634409	0.9898	0.46621303763441	0.61290322580645
14-0036	2.0679865591398	0.653	0.60853494623656	0.80645161290323
14-0063	2.0464616935484	0.67	0.44097782258065	0.93548387096774
14-0407	2.0453235887097	0.983	0.32038810483871	0.74193548387097
14-0608	2.0367271505376	1.0	0.5528561827957	0.48387096774194
14-0520	2.0268229166667	1.0	0.41391969086022	0.61290322580645
14-0365	2.0136844758065	1.0	0.40078125	0.61290322580645
14-0144	2.0071661290323	0.9864	0.79495967741935	0.2258064516129
14-0475	1.9655880376344	0.34	0.75462029569892	0.87096774193548
14-0453	1.9630274865591	0.9898	0.36032426075269	0.61290322580645
14-0074	1.9162449596774	0.67	0.29463205645161	0.95161290322581
14-0481	1.9122311827957	1.0	0.42836021505376	0.48387096774194
14-0295	1.8877004704301	0.9116	0.49222950268817	0.48387096774194
14-0248	1.8489919354839	1.0	0.23608870967742	0.61290322580645
14-0319	1.8428370295699	0.983	0.63403057795699	0.2258064516129
14-0006	1.8313172043011	1.0	0.34744623655914	0.48387096774194

14-0385	1.7472782258065	1.0	0.26340725806452	0.48387096774194
14-0271	1.7330981182796	1.0	0.24922715053763	0.48387096774194
14-0235	1.7199596774194	1.0	0.23608870967742	0.48387096774194
14-0429	1.7063596774194	0.9864	0.23608870967742	0.48387096774194
14-0446	1.6976359543011	0.9796	0.49222950268817	0.2258064516129
14-0436	1.6791414650538	1.0	0.45333501344086	0.2258064516129
14-0648	1.67546875	0.67	0.19901713709677	0.80645161290323
14-0315	1.6612903225806	1.0	0.048387096774194	0.61290322580645
14-0643	1.6558892473118	0.9864	0.18561827956989	0.48387096774194
14-0490	1.6377144489247	0.9932	0.1606434811828	0.48387096774194
14-0073	1.6337053763441	0.6122	0.53763440860215	0.48387096774194
14-0083	1.5268128360215	0.67	0.37294186827957	0.48387096774194
14-0055	1.5118580645161	0.9796	0.048387096774194	0.48387096774194
14-0160	1.3233618951613	1.0	0.097555443548387	0.2258064516129
14-0087	1.2562762768817	0.9082	0.12226982526882	0.2258064516129
14-0635	1.2136675403226	0.8146	0.17326108870968	0.2258064516129
14-0627	1.2131120295699	0.6564	0.072841061827957	0.48387096774194
14-0033	1.1959935483871	0.9218	0.048387096774194	0.2258064516129
14-0647	1.1045833333333	0.34	0.2807123655914	0.48387096774194
14-0649	1.0935528897849	0.1734	0.30724966397849	0.61290322580645
14-0416	1.0027719086022	0.6292	0.14776545698925	0.2258064516129
14-0349	0.9441935483871	0.67	0.048387096774194	0.2258064516129
14-0034	0.64080470430108	0.3298	0.085198252688172	0.2258064516129
14-0645	0.57064751344086	0.272	0.072841061827957	0.2258064516129
14-0053	0.36121471774194	0.0	0.13540826612903	0.2258064516129
14-0549	0.34807627688172	0.0	0.12226982526882	0.2258064516129