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URC2016 Scores

Ares Finals

Place	Team	Total
1	Legendary Rover Team	452.3
2	WSU Everett Engineering Club	368
3	Continuum	345.3
4	Pharaohs	339
5	Raptors	334
6	Queen's Space Engineering Team	331.3
7	#next team	313.3
8	Cornell Mars Rover	294
9	RUDRA	290
10	PCz Rover Team	280
11	Project Pioneer	262
12	Michigan Mars Rover Team	244
13	Mars Rover Manipal	186
14	Robotics for Space Exploration	181.25

Phobos Finals

Place	Team	Total
1	Mars Rover Design Team	255
2	ROVATA	220
3	Project Scorpio	216
4	Wisconsin Robotics	214.8
5	Interplanetary	213
6	Yale Undergraduate Rover Association	202
7	SJSU Robotics	188.3
8	AIUB Robotic Crew	183.3
9	McGill Robotics	178.4
10	University of Saskatchewan Space Design Team	174.5
11	MAVRIC	174
12	Titan Rover	166.7
13	Husky Robotics Team	162
14	SKA Robotics	152.3

Semi-Finals

Seed	Team	Score
A1	Legendary Rover Team	84
A2	WSU Everett Engineering Club	76
A3	Michigan Mars Rover Team	76
A4	#next team	73
A5	Continuum	72
A6	Cornell Mars Rover	67
A7	Pharaohs	63
A8	Project Pioneer	63
A9	Queen's Space Engineering Team	49
A10	Raptors	49
A11	Robotics for Space Exploration	48
A12	RUDRA	48
A13	Mars Rover Manipal	48
A14	PCz Rover Team	48
P1	Interplanetar	43
P2	Yale Undergraduate Rover Association	43
P3	Husky Robotics Team	43
P4	Mars Rover Design Team	38
P5	McGill Robotics	34
P6	Project Scorpio	29
P7	AIUB Robotic Crew	28
P8	MAVRIC	23
P9	SJSU Robotics	23
P10	ROVATA	22
P11	Titan Rover	18
P12	SKA Robotics	4
P13	Wisconsin Robotics	2
P14	University of Saskatchewan Space Design Team	0
	IUT Mars Rover	0
	KMC Robo Physicists	0

Comments

The University Rover Challenge (URC) is a project of [The Mars Society](#), an international non-profit humans to Mars organization.

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