

# Robofest 2016 Game RoboGolf Scoring Sheet

Division: Junior / Senior

Team Name: Cool Bots

Team School / Organization Name: \_\_\_\_\_ Team Number: \_\_\_\_\_

Round: First Second Track No.: \_\_\_\_\_

1:43.21

Judging Items (Check after the game is over)		Count	Point Value (per count)	Score Earned
A	Number of legal balls in the center hole	0 <del>1</del> <u>2</u> <u>3</u> <del>4</del>	22	66 <small>Max. 88</small>
B	Number of legal balls in the 2 <sup>nd</sup> layer holes	0 <u>1</u> 2 3 4	15	15 <small>Max. 60</small>
C	Number of legal balls in the 3 <sup>rd</sup> layer holes	<u>0</u> 1 2 3 4	10	— <small>Max. 40</small>
D	Number of invalid balls in the hole-slots <i>Circle invalid ball numbers: 1 2 3 4</i>	0 1 2 3 4	5	— <small>Max. 20</small>
E	Number of <i>undisrupted</i> balls outside their own green (not in the hole-slots)	0 1 2 3 4	5	— <small>Max. 20</small>
F	The robot remained intact from start until end	0 1 (no) (yes)	6	6 <small>Max. 6</small>
G	The robot remained on the table from start until end. (if touched by human hand, score = 0)	0 1 (no) (yes)	6	6 <small>Max. 6</small>
		<b>Total Score</b>		93
		Time taken in seconds (may be used as a tie breaker for World Championships)		1:43.21

Judge initials: RV

Team player signature: Koran

Scores cannot be changed after signing

# Robofest 2016 Game RoboGolf Scoring Sheet

Division: Junior / Senior

Team Name: cool kids

Team School / Organization Name: \_\_\_\_\_ Team Number: \_\_\_\_\_

Round: First

Second

Track No.: \_\_\_\_\_

Judging Items (Check after the game is over)		Count	Point Value (per count)	Score Earned
A	Number of legal balls in the center hole	0 1 <u>2</u> 3 4	22	<u>44</u> Max. 88
B	Number of legal balls in the 2 <sup>nd</sup> layer holes	0 <u>1</u> 2 3 4	15	<u>15</u> Max. 60
C	Number of legal balls in the 3 <sup>rd</sup> layer holes	0 1 2 3 4	10	 Max. 40
D	Number of invalid balls in the hole-slots Circle invalid ball numbers: 1 2 3 4	0 1 2 3 4	5	 Max. 20
E	Number of <i>undisrupted</i> balls outside their own green (not in the hole-slots)	0 <u>1</u> 2 3 4	5	<u>5</u> Max. 20
F	The robot remained intact from start until end	0 1 (no) (yes)	6	<u>6</u> Max. 6
G	The robot remained on the table from start until end. (if touched by human hand, score = 0)	0 1 (no) (yes)	6	<u>6</u> Max. 6
		<b>Total Score</b>		<u>76</u>
		Time taken in seconds (may be used as a tie breaker for World Championships)		

Judge initials: AW

Team player signature: Karan

Scores cannot be changed after signing



# Robofest 2016 Game RoboGolf Scoring Sheet

Division: Junior / Senior

Team Name: STARFLIGHT

Team School / Organization Name: \_\_\_\_\_ Team Number: \_\_\_\_\_

Round: First

Second

Track No.: \_\_\_\_\_

Judging Items (Check after the game is over)		Count	Point Value (per count)	Score Earned
A	Number of legal balls in the center hole	0 1 2 3 4	22	_____ Max. 88
B	Number of legal balls in the 2 <sup>nd</sup> layer holes	0 1 2 3 4	15	45 Max. 60
C	Number of legal balls in the 3 <sup>rd</sup> layer holes	0 1 2 3 4	10	10 Max. 40
D	Number of invalid balls in the hole-slots Circle invalid ball numbers: 1 2 3 4	0 1 2 3 4	5	_____ Max. 20
E	Number of <i>undisrupted</i> balls outside their own green (not in the hole-slots)	0 1 2 3 4	5	_____ Max. 20
F	The robot remained intact from start until end	0 (no) 1 (yes)	6	6 Max. 6
G	The robot remained on the table from start until end. (if touched by human hand, score = 0)	0 (no) 1 (yes)	6	6 Max. 6
		<b>Total Score</b>		67
		Time taken in seconds (may be used as a tie breaker for World Championships)		

Judge initials: AW

Team player signature: EWAN

Scores cannot be changed after signing

# Robofest 2016 Game RoboGolf Scoring Sheet

Division: Junior / Senior

Team Name: \_\_\_\_\_

Team School / Organization Name: \_\_\_\_\_ Team Number: \_\_\_\_\_

Round: First Second Track No.: \_\_\_\_\_

	Judging Items (Check after the game is over)	Count	Point Value (per count)	Score Earned
A	Number of legal balls in the center hole	0 1 <u>2</u> 3 4	22	<u>44</u> Max. 88
B	Number of legal balls in the 2 <sup>nd</sup> layer holes	0 1 2 3 4	15	_____ Max. 60
C	Number of legal balls in the 3 <sup>rd</sup> layer holes	0 1 2 3 4	10	_____ Max. 40
D	Number of invalid balls in the hole-slots Circle invalid ball numbers: 1 2 3 4	0 1 <u>5</u> 3 4	5	<u>10</u> Max. 20
E	Number of <i>undisrupted</i> balls outside their own green (not in the hole-slots)	0 1 2 3 4	5	_____ Max. 20
F	The robot remained intact from start until end	0 1 (no) (yes)	6	<u>6</u> Max. 6
G	The robot remained on the table from start until end. (if touched by human hand, score = 0)	0 1 (no) (yes)	6	<u>6</u> Max. 6
		<b>Total Score</b>		<u>66</u>
		Time taken in seconds (may be used as a tie breaker for World Championships)		<u>1:10</u>

Judge initials: AW

Team player signature: Ewan

Scores cannot be changed after signing

# Robofest 2016 Game RoboGolf Scoring Sheet

Division: Junior / Senior

Team Name: ISAAC

Team School / Organization Name: \_\_\_\_\_ Team Number: \_\_\_\_\_

Round: First Second

Track No.: \_\_\_\_\_

Judging Items (Check after the game is over)	Count	Point Value (per count)	Score Earned
Number of legal balls in the center hole	<u>0</u> 1 2 3 4	22	<i>Max. 88</i>
Number of legal balls in the 2 <sup>nd</sup> layer holes	<u>0</u> 1 2 3 4	15	<i>Max. 60</i>
Number of legal balls in the 3 <sup>rd</sup> layer holes	<u>0</u> 1 2 3 4	10	<i>Max. 40</i>
Number of invalid balls in the holes <b>OR</b> balls outside their own green	0 1 2 3 4	5	<i>Max. 20</i>
Circle invalid ball numbers: 1 2 3 4			
The robot remained intact throughout Game.	0 (no) <u>1</u> (yes)	6	<i>Max. 6</i>
The robot remained on the table from start until end.	0 (no) <u>1</u> (yes)	6	<i>Max. 6</i>
	<b>Total Score</b>		<u>12</u>
	Time taken in seconds (may be used as a tie breaker for World Championships)		

Judge initials: AW

Team player signature: Isaac



# Robofest 2016 Game RoboGolf Scoring Sheet

Division: Junior / Senior

Team Name: ISAAC

Team School / Organization Name: \_\_\_\_\_ Team Number: \_\_\_\_\_

Round: First

Second

Track No.: \_\_\_\_\_

Judging Items (Check after the game is over)	Count	Point Value (per count)	Score Earned
Number of legal balls in the center hole	0 1 2 3 4	22	Max. 88
Number of legal balls in the 2 <sup>nd</sup> layer holes	0 1 2 3 4	15	Max. 60
Number of legal balls in the 3 <sup>rd</sup> layer holes	0 1 2 3 4	10	Max. 40
Number of invalid balls in the holes OR balls outside their own green	0 1 2 3 4	5	Max. 20
Circle invalid ball numbers: 1 2 3 4			
The robot remained intact throughout Game.	0 (no) 1 (yes)	6	Max. 6
The robot remained on the table from start until end.	0 (no) 1 (yes)	6	Max. 6
Total Score			12
Time taken in seconds (may be used as a tie breaker for World Championships)			

Judge initials: AW

Team player signature: ISAAC