

CAMBADA MSL team

Competition Results and Awards during the last years in MSL competitions

2017:

- RoboCup World Championship, Nagoya, Japan:
 - Tournament: 3rd place.
 - Scientific Challenge: 2nd place.
- RoboCup Portuguese Open: 2nd place.

2016:

- RoboCup World Championship, Leipzig, Germany:
 - Tournament: 3rd place.
 - Scientific Challenge: **1st place.**
- RoboCup Portuguese Open: **1st place.**
- RoboCup European Open: 2nd place.

2015:

- RoboCup World Championship, Hefei, China:
 - Scientific Challenge: 2nd place.
- Portuguese Robotics Open: 2nd place.

2014:

- RoboCup World Championship, João Pessoa, Brazil:
 - Tournament: 3rd place.
 - Scientific Challenge: **1st place.**
 - Technical Challenge: 2nd place.
- Portuguese Robotics Open: 2nd place.
- Iran Open: 2nd place.

2013:

- RoboCup World Championship, Eindhoven, The Netherlands:
 - Tournament: 3rd place.
 - Technical Challenge: **1st place.**
 - Scientific Challenge: 3rd place.
- Portuguese Robotics Open: 2nd place.

2012:

- RoboCup World Championship, Mexico City, Mexico:

- Tournament: 4th place.
- Technical Challenge: **1st place.**
- Scientific Challenge: 2nd place.
- DutchOpen: 3rd place.
- Portuguese Robotics Open: 1st place.

2011:

- RoboCup World Championship, Istanbul, Turkey:
 - Tournament: 3rd place.
 - Free Challenge: **1st place.**
- Portuguese Robotics Open: **1st place.**

2010:

- RoboCup World Championship, Singapore:
 - Tournament: 3rd place.
 - Technical Challenge: 4th place.
- GermanOpen: 2nd place.
- Portuguese Robotics Open: **1st place.**

2009:

- RoboCup World Championship, Graz, Austria:
 - Tournament: 3rd place.
 - Technical Challenge: **1st place.**
 - Free challenge: 5th place.
- Portuguese Robotics Open: **1st place.**

2008:

- RoboCup World Championship, Suzhou, China:
 - Tournament: **1st place.**
 - Technical Challenge: 2nd place.
 - Free Challenge: 5th place.
- Portuguese Robotics Open: **1st place.**

2007:

- RoboCup World Championship, Atlanta, USA:
 - Tournament: 5th place.
- Portuguese Robotics Open: **1st place.**