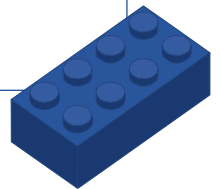


FLL: CHALLENGE HISTORY

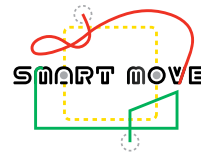


2008 CLIMATE CONNECTIONS

Discover intricacies of the study and research of the climate.



...coming in 2009 **SMART MOVE**
Transforming Transportation



2007 POWER PUZZLE

Investigate how energy production and personal energy choices impact the environment, economy, and life around the globe.



2006 NANO QUEST

Explore traditional sciences at the molecular level to discover the secrets and new potential of everyday stuff.



2005 OCEAN ODYSSEY

Take action to ensure the health, diversity, and productivity of the world's oceans.



2004 NO LIMITS

Address specific needs of individuals with disabilities to help them perform activities of daily living that many people take for granted.



2003 MISSION MARS

Visit and explore the Red Planet, experiencing similar challenges to those encountered by scientists and space engineers.



2002 CITY SIGHTS!

Explore the challenges that urban planners face in providing basic services such as clean water, education, and venues to the inhabitants of a city.



2001 ARCTIC IMPACT

Travel to remote arctic regions to study global climate changes and the potential impact of global warming on humanity.



2000 VOLCANIC PANIC

Gather scientific data to more accurately predict the timing and nature of volcano eruptions.



1999 FIRST CONTACT

Visit the International Space Station responding to chaos caused by an unidentified flying object.

1998 RACE AGAINST TIME

Pilot Year
Robots race through mazes for best time.

For more information

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