



Hands-on STEM labs conducted in your classroom!

Attention all middle school teachers!

The Center for Advanced Automotive Technology (CAAT) at Macomb Community College has a FREE STEM outreach program. CAAT is a National Science Foundation (NSF) Advanced Technological Education Center, and we want to visit your classroom to conduct hands-on FREE labs with your students that are focused on the STEM disciplines.

These labs are absolutely FREE!

LAB CHOICES:

- Art Wiggle Bot
- Balloon-Powered Racing Car
- Bouyancy Lab
- Catapult
- Hovercraft
- Lift it with a Lever
- Lunar Buggy
- Marble Machine
- Mini Marshmallow Shooters
- Newton Car
- Rubber Band Racers
- Safety Helmet
- Space Shuttle Launch
- Two-Stage Balloon Rocket
- Wind Powered Car

LC !

RC A pccpA

Rfg gla sbc bg as gmlmd rfcbgddcpcr
a pccpn rf t g cgl RC lbrfcgp
gknmpr lacdmp sg bglerfcdsrspc lb l
glrpmbarsmpw RC

For more information, call 586.445.7127 or email CAATSTEM@macomb.edu.

To request a FREE lab and for lab descriptions,
visit: <http://autocaat.org/Educators/STEMlabs/>

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