

**Botball/Botfest and iSENSE Workshop for Educators
University of Massachusetts, Lowell
November 7, 2009**



Principal Contacts:

Botball Program – Holly Yanco, Associate Professor, UML, 978-934-3642, holly@cs.uml.edu
Botfest and iSENSE – Fred Martin, Associate Professor, UML, 978-934-1964, fredm@cs.uml.edu
Registration, scholarships – Phyllis Procter, Program Manager, 978-934-3625, pprocter@cs.uml.edu

For general questions: robots@cs.uml.edu

Website information:

Botball – www.botball.org

Botfest – www.botfest.org

iSENSE – isenseproject.org

k12 Community Partnership (all programs, workshops, etc.) – www.cs.uml.edu/k12

Schedule:

9:30-10:00	Refreshments and Networking
10:00-10:30	Program Overview Botball, Botfest, iSENSE, STREAM Available Technologies Scholarships Professional Development Points
10:30-10:40	Move to workshop rooms (3 rd floor)
10:40-11:40	Workshop Block 1 – check your registration material for location
11:40-11:50	Switch Rooms
12:00 – 12:50	Workshop Block 2 – check your registration material for location
12:50 – 1:00	Wrap up and On-Line Evaluations (in the same rooms)

Thank you for your interest!

This material is based upon work supported by the National Science Foundation under Grant No.s NSF-0634412, NSF-0837739, NSF-0735597 and NSF-0624669. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.