



“Next Generation” Science Standards!

Curious Minds Initiative

www.scifair.com

Are you prepared for the new Standards?

Take **CMI Courses** this summer!



2014 CMI Courses • August 4 ~ 15

EDC Headquarters, Waltham MA



TSIP: “Teaching Science through the Inquiry Process”

6 days • 3 credits

Practical strategies to infuse more inquiry into your teaching practice

August 11-15 & November 1

PCS: “Project-based Classroom Science”

3 days • 2 credits

Project-based units for science concepts and tools to guide student research

August 4-6

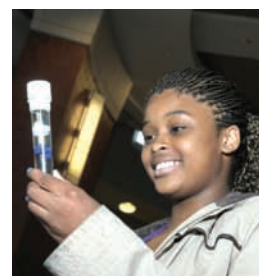
OSEF: “Organizing a Science & Engineering Fair”

2 days • 1 credit

Manage the “Science Fair Project” and gain district-wide support.

August 11-12

**Complete all three CMI Courses to earn
STEM Certificate in Inquiry from Framingham State University!**



Guide Your Students to explore “Real-World” Science Practices.



For more Information: cmi@scifair.com

CMI Courses – a program of Massachusetts State Science & Engineering Fair, Inc. (MSSEF)
Developed in collaboration with the Education Development Center (EDC)

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