Dear Modelers,

The summer is approaching rapidly and we would like to share with you the many Modeling™ workshops that will be offered this summer all over the country:

* Arizona:
	+ Mechanics, mechanical waves (both June 8-26), chemistry I (July 6-24) and chemistry II (June 15-26)at Arizona State University; Contact Jane Jackson, 480-965-8438
	+ Middle school, June 15- July 3, at MCESA, Phoenix,; Contact Jeff Hengesbachfor details
* Arkansas:
	+ Mechanics, Bentonville HS, June 22- July 8; Contact Stephen Skinnerfor details
* California:
	+ mechanics and chemistry at Cal State Fresno, July 13-24; Contact Brenda Royce for details
	+ physics II, chemistry, biology (with MUSE) at Cal Poly San Luis Obispo, June 22- July 3; contact Kathleen Kravets kkravets@calpoly.edu
* Colorado:
	+ Chemistry, University of Northern Colorado, July 6-17; Contact Richard Schwenz for details
* Connecticut:
	+ Mechanics, South Windsor HS, June 29- July 17; Contact David Ennis for details
* Florida:
	+ Chemistry, University School, Ft. Lauderdale, July 7-24; Contact Carlos Montero for details
	+ Mechanics, University of Central Florida, July 6-24; Contact Kevin Thomas for details
* Illinois:
	+ Mechanics, chemistry, E&M and biology, Wheaton Warrenville HS, June 15-26; Contact Jim Stankevitz for details
* Kentucky:
	+ Mechanics, Western Kentucky University, July 6-24; Contact Dr. Richard Gelderman for details
* Louisiana:
	+ Physical science, Core Element Greater New Orleans; July 6-17; Contact Andrea Walker for details
* Maine:
	+ Mechanics, chemistry, **Kennebunk – First Parish Unitarian Universalist Church, July 27- August 7;** Contact Dean Meggison for details
* Massachusetts:
	+ Mechanics, Franklin HS, July 13-24; Contact Brenda Lee Redding for details
	+ Chemistry, Franklin HS, July 6-17; Contact Brenda Lee Redding for details
* Michigan: open to in-state teachers only:
	+ Mechanics ( June 22-July 10), chemistry (June 22-July 10), biology (June 15-July3), middle school (June 29-July 17) Waterford
	+ Chemistry, Muskegon, June 22- July 10
	+ Mechanics ( June 17-july 9), biology, (July 27- Aug. 14) Grand Rapids
	+ Chemistry, Roscommon, July 27- Aug. 14
	+ Physics, Marquette, July 6-24
	+ Follow this link for [information and to apply](http://www.mimodelinginstruction.org/apply.html)
* Minnesota:
	+ Intro to modeling, July 13-17, Winona State University; Click here for [registration information](http://tinyurl.com/WSU-modeling-workshop)
* New Jersey:
	+ Responsive teaching in science; Contact Jason Sullivan for details
* New York:
	+ E&M, Buffalo State University, July 20-Aug. 7; Contact: Dan MacIsaac for details
	+ Mechanics, chemistry, (July 20-Aug. 7), middle school (July 13-31), Graphical Methods for Physics Problem Solving ( July 13-17) Teachers College Columbia University; Contact info@STEMteachersNYC.org
	+ Waves Intro to Modeling, Siena College, July 6-9, Contact Darren Broder for details
* North Carolina:
	+ Physical science, biology, The Science House, July 6-23, pending funding; Contact: Scott Ragan for details
	+ Intro to biology modeling (July 13-17), Intro to mechanics (July 6-10) North Carolina New Schools , Follow this link for [more information](https://sites.google.com/a/ncnewschools.org/2015-summer-professional-learning/home/modeling-instruction-in-science)
* Ohio:
	+ Physics/chemistry, biology, July13-24, Bowling Green State University, Follow this link [for further information](http://cosmos.bgsu.edu/stamps/)
	+ CASTLE, June 15-July 3, Baldwin Wallace University, Contact: Holly McTernan for details
	+ Mechanics, chemistry, advanced, engineering, June 8-26, Ohio State University, Contact: Kathy Harper for details
	+ Mechanics, June 15-July 2, University of Cincinnati, Contact: Kathy Koenig for details
* Pennsylvania:
	+ Chemistry, June 23- July 3, The Hills school, Contact: Josh Schmidt for details
* South Carolina:
	+ Intro to Modeling, June 22-26, Wando HS, Contact Nathan Belcher for details
* Texas:
	+ Mechanics, June 8-26, Southern Methodist University, Contact Dr. Simon Dalley for details
* Virginia:
	+ Intro to chemistry, biology, or mechanics, June 22-26, James Madison University, Follow this link [to register](http://cta.jmu.edu/user/teacher/register)

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