

	<b>DSAC Pioneer Valley 2010 Courses Fall Follow-up Classes</b>	<b>Dates offered / on-line</b>	<b>Time</b>	<b>Location</b>	<b>Special Needs</b> MassOne Account requirement	<b>Optional Graduate Credits</b>	<b>Presenter / Instructor</b>
Developing Algebraic Thinking for Middle and High School Math Teachers (Teacher Module) (With Berkshire DSAC)		<b>Sept 25, Oct 23, Nov 20</b>	<b>8:00-3:30</b>	<b>Fairview Veterans Memorial Middle School Library,</b> 26 Memorial Dr., Chicopee, MA (413) 594-3501		3 credits, Regis College \$300	<b>EDC Christina Ricard</b> 978-297-1256 and <b>Patti Aube</b> 978-790-0560
Foundations of Literacy: Voyager U's Reading Academy: Teacher modules		<b>June 26-August 31 (on-line)</b>	N/A	<i>On-Line</i>		3 credits, University TBD - ask the instructor	Voyager U.
Foundations of Literacy: LETRS: Foundations		<b>Oct 20 &amp; 21 (face-to-face)</b>	<b>8:30 - 4:00</b>	<b>Sturbridge Host Hotel</b> 333 Main Street Sturbridge, MA 01566	All participants meet together	3 credits, Framingham State College	<b>Language Essentials for Teachers of Reading and Spelling Foundation</b>
Increasing Accessibility to Algebra and Geometry for All Students (Teacher Module) (With Berkshire DSAC)		<b>Thurs. Oct. 14, 3-5:30 or Sat. Oct. 16, 9-11:30</b>	<b>Thursday 3 - 5:50 or Saturday 9 - 11:30</b>	<b>West Springfield Middle School</b> 31 Middle School Drive West Springfield MA 01089 (413)736-5869		3 credits, Fitchburg State College \$255	<b>Wendy Cleaves and Carol Hynes</b> UMASS Medical Regional Science Resource Center, 978-227-5103
Mass Intel Math Initiative (MIMI) (Teacher Module)		<i>Sept 25</i> <b>HEC-97 Hawley,</b> <i>Oct 16</i> <b>Springfield Coll.</b> <i>Oct 30</i> <b>HEC-97 Hawley</b>	<b>8:30 - 4:00</b>	<i>Locations vary -see dates</i> <b>Collaborative for Educational Services</b> formerly HEC 97 Hawley St. Northampton, MA and <b>Springfield College Hickory Hall, rm 207</b> 263 Alden St. Springfield, MA		Course divided into 2 grad credit sessions - 40 hours/ 3 credits each at \$65 per credit. Framingham State College	<b>Rick Last</b> (rlast@collaborative.org) and <b>Andrew Perry</b> Springfield College
The Mathematics Coaching Cycle (Teacher Module)		<b>August 13- November 18</b>	N/A	<i>On-Line</i>			EDC