

## Minnesota Science Teachers Education Project (MnSTEP) Summary -- Summer 2009

**Total number of teachers served: 326**

**Approx. number of students served: 28,500**

**Three-year total: 919**

**Three-year total: 80,500**

	<b>Northwest Region</b>		<b>Southwest Region</b>	
<b>Institute Location</b>	Elementary Inquiry and Assessment Prairie Wetlands Learning Center Fergus Falls, MN	Secondary Inquiry and Assessment Prairie Wetlands Learning Center Fergus Falls, MN	Elementary Chemistry Nicollet Public School Nicollet, MN	Secondary Chemistry Nicollet Public School Nicollet, MN
<b>Date</b>	July 27-31	July 20-24	August 10-14	July 20-24
<b>Instructors</b>	Marlene Schoeneck, Ramona Back	Marlene Schoeneck, Tom Smith	Jamie Crannell, Angie Lawrence	Matt Morgan, Carrie Fruin
<b>Number of Participants</b>	20	17	20	15
	<b>Northeast Region</b>		<b>Southeast Region</b>	
<b>Institute Location</b>	Elementary Physics The Marshall School Duluth, MN	Secondary Physics East High School Duluth, MN	Elementary Biology/Environmental Science Eagle Bluff Environmental Learning Center Lanesboro, MN	Secondary Biology/Environmental Science Whitewater State Park Altura, MN
<b>Date</b>	July 27-31	July 13-17	July 6-10	July 20-24
<b>Instructors</b>	Jodi Hansen, Pam Schilling	Eric Koser, Tom Brown	BJ Kohlstedt, Amanda Herrera-Gundale	Mike Link, Jeff Ranta
<b>Number of Participants</b>	25	12	18	25
	<b>Metro Region</b>			
<b>Institute Location</b>	Elementary Biology/Environmental Science Como Park Zoo & Conservatory Saint Paul, MN	Elementary Chemistry Chaska High School Chaska, MN	Elementary Earth Science Schaar's Bluff Gathering Center Hastings, MN	Secondary Earth Science (TIMES XIII Project) North Hennepin Community College Brooklyn Park, MN
<b>Date</b>	June 22-26	July 6-10	July 13-17	June 15-19, 22-26
<b>Instructors</b>	Amanda Herrera-Gundale, BJ Kohlstedt	Jamie Crannell, Angie Lawrence	Larry Davis, Pam Schilling	Megan Jones, Kate Pound, Lee Schmitt
<b>Number of Participants</b>	30	24	34	20
	<b>ChemCAL</b>		<b>PhASE</b>	
<b>Institute Location</b>	9-12 Chemistry Licensure, cohort #2 Hamline University Saint Paul, MN	9-12 Chemistry Licensure, cohort #3 Hamline University Saint Paul, MN	9-12 Physics Licensure, cohort #4 Hamline University Saint Paul, MN	9-12 Physics Licensure, cohort #5 Hamline University Saint Paul
<b>Date</b>	July 6-10, 13-17	June 15-19, 22-26	July 6-10, 13-17	June 15-19, 22-26
<b>Instructors</b>	Rita Majerle, Matt Morgan	Matt Morgan, Rita Majerle	Andy Rundquist, Ed Hessler	Andy Rundquist, Ed Hessler
<b>Number of Participants</b>	16	20	11	19