

Region 4 Science Collaborative 2013-2014



Collaborative Sessions

Session ID	Date	Time	Title	Location	Codes	CPE Hrs.
900817	7/15 Mon.	8:30a- 3:30p	Using Interactive Notebooks in the Science Classroom	Lab A	STM CM	6
995167	7/16 Tues.	8:30a- 3:30p	Backwards Design: Planning Effective Instruction	Lab A	STM CM	6
995833	7/17 Wed.	8:30a- 3:30p	Get Moving with MOBI	Lab A	STM CM	6
995168	7/18 Thurs.	8:30a- 3:30p	Project Share for Teachers (Thurman Nassoiy)	Lab A	STM CM	6
995172	7/25 Thurs.	8:30a- 3:30p	Interactive Folding Models (Stacy Williams)	Lab A	STM CM	6
978960	8/6 – 8/7 Tues Wed.	8:30a- 3:30p	CPO – Middle School Physics (2-day workshop)	Lab B	STM CM	12
978961	9/14 Sat.	8:30a- 3:30p	Engineering is Elementary: Alarming Idea (Edrice Bell)	Lab A	STM CM	6
978966	12/7 Sat.	8:30a- 3:30p	Critical Concepts in Middle School Science: Newton's Laws (Dodie Resendez)	Lab A	STM CM	6
978969	3/1 Sat.	8:30a- 3:30p	Supporting STAAR Achievement in Science - Grade 5 (Edrice Bell)	Lab A	STM CM	6
978971	3/1 Sat.	8:30a- 3:30p	Supporting STAAR Achievement in Science - Grade 8	Lab B	STM CM	6