Constellation Club (CNAS/PAMS – hosts this after school club for K-12 students interested in science. The group meets in Kemper Hall the first and third Thursdays of the month. Contact Becky Baker if you would like to do a presentation for this group as she is scheduling and coordinating the club.)

Science Journal Club meets monthly. PAMS (Saibal Mitra) organizes this event for HS students/teachers in the area. Typical attendance is 10-40 students/teachers each month. Meets February 3 in Kemper Hall.

Feb/Mar/Apr	PhysBiz visits to SPS schools
February 21	National Restaurant Association ProStart Competition in Springfield!!
February 22	Science Olympiad – CNAS +
	Provost Einhellig will be there to help hand out awards!!!
February 22	MSPE Discover Engineering Day, 12:00-3:00, Plaster Center
	Engineering
Feb/Mar	TEAMS Competition (specific date TBD)
March 7	MO Junior Academy of Science – CNAS (small event)
Mar 31-Apr 3	Ozarks Science and Engineering Fair – CNAS +
	Jahnke will be there to hand out awards!
April 5	O-STEAM Regional Conference in Nixa – Jahnke Speaking, Need a panel
	of three students/three employers (STEM) from region for another
	session!
Mar 21	Chemistry Olympiad Competition (hosted by OTC in 2014)
April 9	Pummill Relays – MTH and CSC
June	GLADE Academy – Bull Shoals/Dr. Janice Greene
July 21-25	Missouri Innovation Academy – one week pilot with Discovery Center
	Mayanovic, Meints, Pierson and Hopper

Grant Writing (Affinity Teams) that include an outreach component

CNAS/OTC group – Leaders (Snyder and Pierson)

EYH

NSF grant submitted February 4.

Fall

Monthly meetings after February 4 to develop ideas/proposals for future submissions.

WYSE – a possible addition (STEM competition for HS students) that would occur in February of 2015

SPS – STEM Summer School (HS students take our summer courses – especially students who have completed a dual credit course with us.)

Scientist in Residence work group meets on January 30 at 4:00 PM (Jahnke, Black, Greene)

Scholarships for Science Fair winners (still working on this one)