

San Joaquin County Office of Education

James A. Mousalimas, County Superintendent of Schools

MEDIA ADVISORY April 26, 2016

016-051: SJC Math Tournament, grades 7-8

Contact: Lauren Dinubilo, (209) 986-3837 Satinder Singh, (209) 468-9177

Seventh- through Eighth-Grade Students to Compete in County Math Tournament

San Joaquin County Office of Education will host Sixth Annual Event

What: Students will compete in both team and individual events at the Sixth Annual San

Joaquin County Math Tournament held at the San Joaquin County Office of Education.

Participants will solve 10 problems individually in 30 minutes and 10 problems

cooperatively with their team in 20 minutes. Answers to all questions will be reviewed after both events. Only participants, staff, coaches, and proctors will be allowed in the tournament room, however media may enter to take photographs or video during the

entire event.

When: Saturday, April 30, 9:30 a.m. – 1:30 p.m.

Welcome at 9:30 a.m.

Individual event begins at 9:40 a.m.

Team event begins at 11:20 a.m.

• Awards Ceremony begins at 1 p.m.

Who: About 180 students from 18 schools across the county, 28 teams

Where: Wentworth Education Center

San Joaquin County Office of Education

2707 Transworld Drive Stockton, CA 95206

Why: The annual San Joaquin County Math Tournament helps schools promote excellence in

math, raise student test scores, increase student self esteem, develop problem-solving

skills, and hone cooperative skills in a competitive environment.

The San Joaquin County Office of Education's Mathematics Department hosts the

County Math Tournament every year.

About the San Joaquin County Office of Education:

San Joaquin County Office of Education provides educational leadership, resources, and services to support schools throughout the county. With its highly regarded programs, innovative staff, and community partnerships, SJCOE ensures that every student in San Joaquin County has the opportunity of a quality education. For more information, visit www.sjcoe.org.