



## Welcome to the QSS/OASIS Core Financial Seminar

# You're invited to attend this one-day seminar at Merced COE, offered by the QSS Users Group *Finance/Personnel Committee*.

This seminar will give a demonstration of the QSS Core Financial Software, its basic operation and the enhancements added to it as of the most recent QCC release.

### When is it?

Wednesday, September 26, 2012, from 9:00 am to 4:00 pm (PDT).

#### Who might be interested?

Chief Business Officials; Accounting Supervisors and Clerks; Budget Managers and Clerks; Technical Support Staff; anyone else interested in QSS/OASIS Core Financial software.

#### Why attend?

This seminar provides a good overview for both new and experienced users of the software. The overview covers the following modules:

- Chart of Accounts Field Maintenance and Beginning Balances
- Financial Account Structure, Clearing Rules, and Field Relationship Tables
- Account Lookup and Account Maintenance
- General Ledger Transaction Maintenance (FI0002), including Journal Entries, Cash Deposits and Cash Transfers
- Budget Maintenance, including Budget Transfers, transfers from Budget Development and transfers from Position Control
- Standard Accounts Receivable (GLAR "no invoicing" version)
- If time permits: Allocation of Indirect Costs, Account Summarization, and other Core Financial topics

#### What does it cost?

**\$25** for each participant attending the seminar employed by organizations that are current QSS Users Group Finance/Personnel Committee members, or **\$250** for non-members.

#### How do I register?

- Complete the registration form included with this flyer and return it to <u>QSS no later than Wednesday</u>, <u>September 12, 2012</u>.
- Include with the registration form a check for the appropriate amount for each participant attending the seminar

#### How do I get there?

The seminar will be held in <u>Room J-2</u> at Merced County Office of Education, 632 West 13<sup>th</sup> Street, Merced, CA 95341. Contact: Ubence Quevedo at (209) 381-5950.