

# QSS Customer Education



## **Welcome to the QSSUG-sponsored Requisition Routing Setup Roundtable Webinar**

The **Requisition Routing Setup** webinar, sponsored by the QSSUG Purchasing, Stores and Fixed Assets (PSFA) Committee, will be an open discussion on setting up QSS/OASIS Requisition Routing from a technical perspective.

**Participants in this webinar will be able to ask live questions on any topic or issue related to setting up QSS/OASIS Requisition Routing. Questions will be answered by the webinar moderators.**

### **When is it?**

Wednesday, **November 2, 2016** from **10:00 am to 12 noon** (Pacific).

### **Who might be interested?**

Technical Support staff; Purchasing Administrators; other staff interested in learning more about setting up QSS/OASIS Requisition Routing.

### **Why attend?**

Participants in this webinar will be able to ask live questions on any topic or issue related to setting up QSS/OASIS Requisition Routing. **Questions will be answered by the webinar moderators. No presentation materials or handouts will be provided.**

### **What does it cost to attend this webinar?**

- **Members** of the QSSUG PSFA Committee: no charge; **compliments** of the Committee.
- **Non-members** of the PSFA Committee: **\$250** per registration must be **pre-paid**. Mail a check payable to:

**Quintessential School Systems  
867 American Street, 2nd Floor  
San Carlos, CA 94070**

If you don't know if your organization is a member of the **PSFA Committee**, please contact your technology support staff, or contact a **PSFA Committee co-chair** (Linda Crawford, [LCrawford@stancoe.org](mailto:LCrawford@stancoe.org) or Keri Pintches, [KPintches@orangeusd.org](mailto:KPintches@orangeusd.org)).

### **Will this webinar be recorded?**

This webinar is scheduled to be recorded for later viewing. It takes a few days to process the recording and make it available in QCC. Within approximately one (1) week of the live broadcast, you'll be able to view it by clicking the link on the QCC "Help+Video" menu.