

**MARCH 2013 IEEE 802 PLENARY SESSION
TUTORIAL SCHEDULE**

SESSION WILL OCCUR MONDAY MARCH 18, 2013

Please check the current schedule (<http://802world.org/attendee>) for room information.

TUTORIAL #1 **6:00 to 7:30 PM**

LOCATION **GRAND SIERRA D**

TITLE OF TUTORIAL: **IEEE 802.1: Media Access Control Bridges and Virtual Bridged
Local Area Networks**

NAME OF PRESENTERS, THEIR AFFILIATIONS AND CONTACT INFO:

Presenter(s) Name:	Affiliation:	Email Address:
Pat Thaler	Broadcom	pthaler@broadcom.com
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Glenn Parsons	Ericsson	glenn.parsons@ericsson.com
Eric Gray	Ericsson	eric.gray@ericsson.com

ABSTRACT: (a brief paragraph describing content of the presentation)

This tutorial provides an introduction to the capabilities of IEEE 802.1Q, especially those that have been added between 2005 and now such as Provider Bridging, OAM and Data Center Bridging and the work that is currently in progress.

TUTORIAL #2

7:30 to 9:00 PM

LOCATION

GRAND SIERRA D

TITLE OF TUTORIAL: Shared 5 GHz bands update

NAME OF PRESENTERS, THEIR AFFILIATIONS AND CONTACT INFO:

Presenter(s) Name:	Affiliation:	Email Address:
Peter Ecclesine	Cisco Systems	pecclesi@cisco.com
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ABSTRACT: (a brief paragraph describing content of the presentation)

In preparation for World Radio Congress 2015 (WRC-15), regulators everywhere are looking for spectrum that can be used for mobile services. It is clear to all that clearing spectrum takes a decade or two, so sharing spectrum with incumbents is the more responsive approach. As we learned in the TV broadcast bands, some of the incumbent services are easy to detect, and some are very difficult to detect. This tutorial will review the current services, technologies and spectrum sharing possibilities in the 5 GHz bands.