

**TITLE OF TUTORIAL:** 802.11 WLAN and 3GPP 5G System Interworking

**NAME OF PRESENTERS, THEIR AFFILIATIONS AND CONTACT INFO:**

Presenter Name	Affiliation	Email Address
Dorothy Stanley	Hewlett Packard Enterprise	<a href="mailto:dorothy.stanley@hpe.com">dorothy.stanley@hpe.com</a>
Binita Gupta	Intel	<a href="mailto:binita.gupta@intel.com">binita.gupta@intel.com</a>
Hyun Seo Oh	ETRI	<a href="mailto:hsoh5@ieee.org">hsoh5@ieee.org</a>
Joseph Levy	InterDigital ,Inc	<a href="mailto:jleivy@ieee.org">jleivy@ieee.org</a>

**ABSTRACT:**

This presentation will cover the integration and interworking of 802.11 Wi-Fi access networks with the 3GPP 5G system. It will provide an overview of the 5G and WLAN interworking architecture, related functions, procedures and interfaces as defined by 3GPP Releases 15 and 16. It will also highlight some key technical issues and gaps related to enabling Wi-Fi interworking with the 5G system, which may need to be addressed within the Wi-Fi related standards.

**WEBEX URL:**

<https://ieeesa.webex.com/ieeesa/j.php?MTID=m196ea1f2edfc5b29604df576d442934c>

**MEETING NUMBER:** 173 869 2585

**MEETING PASSWORD:** 802tutorial

**IEEE 802 PLENARY ELECTRONIC SESSION**

**TUTORIAL SESSION – WEDNESDAY OCTOBER 14, 2020**

**SESSION 2**

**10:00 AM – 11:20 AM EST**

**NO TUTORIAL SCHEDULED FOR THIS TIME SLOT**

**TUTORIAL SESSION WILL TAKE PLACE OUTSIDE THE WEEK OF THE PLENARY**