

ICORS 2010 PROGRAM OVERVIEW

SUNDAY, Aug 8 3:00 - 8:00 PM: Registration Open 6:00 - 8:00 PM: Welcome Reception, Plaza Ballroom				
MONDAY, Aug 9	TUESDAY, Aug 10	WEDNESDAY, Aug 11	THURSDAY, Aug 12	FRIDAY, Aug 13
8:30 - 10:00 AM Monday Plenary Session (MOP) , <i>Imperial Ballroom</i>	8:30 - 10:00 AM Tuesday Plenary Session I (TOP1) , <i>Imperial Ballroom</i>	8:30 - 10:00 AM Wednesday Plenary Session I (WOP) , <i>Imperial Ballroom</i>	8:30 - 10:00 AM Thursday Plenary Session (ThOP) , <i>Imperial Ballroom</i>	8:30 - 10:30 AM Parallel Sessions <ul style="list-style-type: none"> • Raman Imaging III (FOA), <i>Imperial</i> • SERS (Substrates, Single Molecule, Theory) II (FOB), <i>Plaza</i> • Photophysics and Chemical Dynamics (FOC), <i>White Hill Room</i> • Biomolecules & Living Systems II (FOD), <i>Terrace Room</i>
10:00 - 10:30 AM Coffee Break	10:00 - 10:30 AM Coffee Break	10:00 - 10:30 AM Coffee Break	10:00 - 10:30 AM Coffee Break	10:30 - 11:00 AM Coffee Break
10:30 AM - 12:30 PM Parallel Sessions <ul style="list-style-type: none"> • Coherent Raman I (MOA), <i>Imperial</i> • Resonance Raman of Biological Systems I (MOB), <i>Plaza Ballroom</i> • Solid State, Semiconductors and Nanoparticles I (MOC), <i>White Hill</i> 	10:30 AM - 12:30 PM Parallel Sessions <ul style="list-style-type: none"> • SERS Applications (TOA), <i>Imperial</i> • Raman Imaging I (TOB), <i>Plaza</i> • Raman Optical Activity (TOC), <i>White Hill Room</i> • Attosecond/X-ray & Raman (TOD), <i>Terrace Room</i> 	10:30 AM - 12:40 PM Parallel Sessions <ul style="list-style-type: none"> • Coherent Raman II (WOA), <i>Imperial</i> • Resonance Raman in Biological Systems II (WOB), <i>Plaza</i> • Raman Theory & PES Calculations (WOC), <i>White Hill</i> • Industrial Applications & Raman Instrumentation (WOD), <i>Terrace</i> 	10:30 AM - 12:30 PM Parallel Sessions <ul style="list-style-type: none"> • SERS Applications II (ThOA), <i>Imperial</i> • Raman Imaging II (ThOB), <i>Plaza</i> • Forensics / Geoscience / Environmental / Astrobiology (ThOC), <i>White Hill</i> • Carbon-Based Materials II (ThOD), <i>Terrace Room</i> 	11:00 AM - 12:30 PM Friday Plenary Session (FOP) , <i>Imperial Ballroom</i>
12:30 - 2:00 PM Lunch-on-your-own	12:30 - 2:00 PM Lunch-on-your-own	Various Times Excursions Freedom Trail Walking Tour JFK Library Duckboat Tour of Boston <i>Tickets required.</i>		12:30 - 2:00 PM Lunch-on-your-own
2:00 - 4:00 PM Monday Poster Session	2:00 - 3:30 PM Tuesday Plenary Session II (TOP2) , <i>Imperial Ballroom</i> 3:30 - 4:00 PM Coffee Break	2:00 - 4:10 PM Parallel Sessions <ul style="list-style-type: none"> • Biomolecules & Living Systems I (ThOE), <i>Imperial</i> • Art & Archeology II (ThOF), <i>Plaza</i> • Solid-State, Semiconductors and Nanoparticles II (ThOG), <i>White Hill</i> • Tip-Enhanced and Near-Field Raman II (ThOH), <i>Terrace</i> 		2:00 - 4:10 PM Parallel Sessions <ul style="list-style-type: none"> • Biomolecules & Living Systems I (ThOE), <i>Imperial</i> • Art & Archeology II (ThOF), <i>Plaza</i> • Solid-State, Semiconductors and Nanoparticles II (ThOG), <i>White Hill</i> • Tip-Enhanced and Near-Field Raman II (ThOH), <i>Terrace</i>
4:00 - 6:10 PM Parallel Sessions <ul style="list-style-type: none"> • SERS (Substrates, Single Molecule, Theory) I (MOE), <i>Imperial Ballroom</i> • Carbon-Based Materials I (MOF), <i>Plaza Ballroom</i> • Time Resolved Raman (MOG), <i>White Hill Room</i> 	4:00 - 6:00 PM Parallel Sessions <ul style="list-style-type: none"> • Biomedical Applications (TOE), <i>Imperial Ballroom</i> • Art & Archeology I (TOF), <i>Plaza</i> • Sum Frequency Generation/Interfac es (TOG), <i>White Hill</i> • Tip-Enhanced and Near-Field Raman I (TOH), <i>Terrace</i> 	4:00 - 6:00 PM Thursday Poster Session		4:00 - 6:00 PM Thursday Poster Session
6:30 PM Fenway Park Reception	6:15 - 8:15 PM Poster Session	5:30 PM Odyssey Dinner Cruise	6:30 PM Conference Banquet	

