








KIT Summer School 2019 on Raman Spectroscopy in Biomaterials and Food Science [Time Table] **TENTATIVE**

As of March 29

NOTE: Schedule and contents of program are subject to change.

	Date	27-Aug	28-Aug	29-Aug	30-Aug	31-Aug	1-Sep	2-Sep	3-Sep	4-Sep	5-Sep
		Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu
A M	9:00		Pick-up at the Guesthouse TECH SALON Bldg. 15	Lecture 1: Basics and Applications Prof. Pezzotti Faculty of Materials Science and Engineering Kyoto Institute of Technology	Lecture 2: Biomaterials Dr. Bryan McEntire SINTX Co.			Lecture 3: Food Science Prof. Itai Akihiro Laboratory of Plant Resource Science Kyoto Prefectural University	Experimental Lecture: Experiments of Raman spectroscopy 8 Groups (5 students each) 30 - 40 min.	Idea Contest Final Presentation (8 groups X 15min.)	Check-out
	10:00		Registration & Orientation		Prof. Nobuhiko Sugano, MD Graduate School of Medicine Osaka University	10:00-11:00 Shimadzu Foundation Memorial Hall		Prof. Takehiro Masumura Laboratory of Genetic Engineering Kyoto Prefectural University	Other groups wait at Tech Salon and prepare for the Idea Contest presentation		
	11:00		Campus Tour	Guest Speaker: Researchers from Food Industry and Biomedical Materials Industry	Prof. Pezzotti Faculty of Materials Science and Engineering Kyoto Institute of Technology	Kyoto Cultural Excursion 		Kyoto Cultural Excursion 		Prof. Pezzotti Faculty of Materials Science and Engineering Kyoto Institute of Technology	
									Closing ceremony		
	12:00		Welcome Luncheon @ PlazaKIT	KIT Cafeteria	KIT Cafeteria			KIT Cafeteria	KIT Cafeteria	Farewell Party @PlazaKIT	
P M	13:00	Arrival & Check-in	Lab tour Visiting Raman laboratory and Center for Instrumental Analysis	2 groups visit in turn				Biomaterials and Biomolecules in Kyoto Traditions	cont.	Free time	
	14:00			Biomaterials and Biomolecules in Kyoto Traditions 1. Chopsticks Making & Case Dyeing 14:00 - 17:00 	Biomaterials and Biomolecules in Kyoto Traditions 2. Scented Sachet Making 14:00 - 15:00 		3. Japanese Sweets Making 14:00 - 15:30 	Experimental Lecture: Experiments of Raman spectroscopy			
	15:00						Kameya Yoshinaga 075-221-2005 Shijo-Karasuma	Presentation Preparation time			
	16:00		Weekend Activity Discuss w/ KIT students	Marumasu-Nishimuraya 075-211-3273 Karasuma-Oike	Yamadamatsu Koubokuten 075-441-1123 Marutamachi						