

USAK UNIVERSITY INTERNATIONAL STAFF WEEK 2022



Re-connection in New Era 6th-10th June, 2022



5th June (Sunday) 6th June (Monday)		7th June (Tuesday)		8th June (Wednesday)		9th June (Thursday)		10th June (Friday)	
Arrival & Accomodation in Uşak	10:00-12:30	Small Welcome (Coordinators&visitors)	9:30-12:30	STT and STA activities	09.30	Registration	09.30		Day trip to Antalya
	12:30-14:00	LUNCH BREAK	12:30-14:00	LUNCH BREAK	10.00-11.15	Welcome Reception Opening Speeches Dr. Özgür Tarhan, UIO Coordinator Prof. Dr. Ekrem Savaş, Rector Keynote Speech Prof. Dr. Ersel AYDINLI, Bilkent University “On-going Challenges for Internationalization of Higher Education in the Re-Connection Era: Balancing Quality and Quantity”	10.00-11.10	Desk Activities	
	14:00-17:00	STT and STA activities	14:00-17:00	STT and STA activities	11:15-11:30	Coffee Break	11:10-11:30	Speech: Dr. Nedal Jayousi, Former Palestine National Erasmus+ Office Director and Palestine Representative as Quality Assurance Expert in the Arab Forum&Arab League “Erasmus+ and Palestine Participation: Opportunities&challenges”	
					11:30-13:00	5- Minute Challenge: Introduce yourself!	11:30-13:00	PANEL: What do you think the new era means? New Opportunities in Erasmus+ Programme for HEIs Capacity Building in Higher Education&VET Moderator: Hür GÜLDÜ, Head of HE unit in Turkish National Agency for Erasmus+ Speakers: Halis Esad FARIMAZ, assistant expert, Turkish National Agency for Erasmus+ Parviz Baghirov, Director of Azerbaijan National Erasmus+ Office	
				13:00-14:00	LUNCH BREAK	13:00-14:00	LUNCH BREAK	13:00-14:00	LUNCH BREAK
				14:00-15:00	Campus Tour Visit to UU dormitories	14:00-15:00	14:30-18:00	<ul style="list-style-type: none"> Museum Visit Archeological History of Usak Tour of Usak Kanyon Tour of Blaundus Ancient City 	
				15:00-15.15	Coffee Break	15:00-15.15	19.00	Reception Dinner	
				15:15-17.30	<ul style="list-style-type: none"> Turkish Culture Folkloric Dance Show Design Center Visit (Workshop) 	15:15-17.30			
				19.00	Welcome Dinner	19.00			Departure