

# Agenda

2-3 July

<i>Day 1- (02/07/2021)</i>				
Time	Title	Institution	Speaker	Students
9:00-9:10	Opening speech	BAU Batumi International University	Prof. Demet Akin	
9:10 -10:00	Principles of Cell Culture	Bahcesehir University, Faculty of Engineering and Natural Sciences	Prof. Dr. Gülay BULUT	20
10:10-11:00	Materials and Equipment Required for Cell Culture	Bahcesehir University, Faculty of Engineering and Natural Sciences	Prof. Dr. Gülay BULUT	20
11:10-12:00	Research Based Applications of Cell Culture	Bahcesehir University, Istanbul; Faculty of Engineering and Natural Sciences	Prof. Dr. Gülay BULUT	20
12:00	Lunch Break			
13:00-13:40	Drug & Genes- PHARMACOGENOMICS	Canada/Montreal University Genomic Research Center (CRCHUM)	PHD, HDR, DR. Candan HIZEL PERRY	20
13:40 -14:00	Pharmacogenomics Application Areas	International Expert Center Pharmacogenetics; Dept. Clinical Chemistry; Erasmus University Medical Center Rotterdam, The Netherlands	Prof. Dr. Ron H.N. van Schaik	20
14:00	Coffee Break			
14:30-15:00	The new paradigm of the personalized medicine: biomedical and interdisciplinary aspects	1.Universite Laval- Faculty of Medicine, Quebec, Canada; Member CA-CIDMEF International president -IIAPC 2.Montreal University, Faculty of law, a researcher at Centre law and New Social Relations and Director of the Interdisciplinary PHD program in Applied Human Sciences	Prof. Yves Tremblay  Prof. Violaine Lemay	
15:10-15:40	Target Mutation Analysis Methods	Beykent University,Istanbul	Prof. Seckin Ozen	20
15:50-16:30	RT- PCR Technics	Krosngen Company	Kerem Senvardar	20

<i>Day 2- Practical part (03/07/2021)</i>	<b>RT - PCR Technics</b>
<b>Instructor</b>	<b>Kerem Senvardar</b>
<b>Time</b>	
10 AM	
1PM	
1-2 PM	<b>Lunch Break</b>

<i>Day 2- Practical part (03/07/2021)</i>	<b>Basic cell culture technics</b>
<b>Instructor</b>	<b>Prof. Demet Akin</b>
<b>Time</b>	
1-2 PM	<b>Lunch Break</b>
2-4 PM	
4-6 PM	