



CONFERENCE PROGRAM

October 19, Tuesday	Moderator Renata Gudaitienė (Kauno kolegija / Kaunas University of Applied Sciences)
9:00 – 10:00	REGISTRATION
10:00 – 10:15	Welcome speech Giedrius Gecevičius (Dean of the Faculty of Technology of Kauno kolegija / Kaunas University of Applied Sciences)
10:15 – 10:35	<u>Dogan Tutak, Arif Ozcan, Emine Arman Kandirmaz</u> (Marmara University, School of Applied Sciences, Turkey) INVESTIGATION OF THE FLAME-RETARDANT PROPERTY OF SILICA NANOPARTICLES RATIO IN THE PAPER COATING
10:35 – 10:55	Skaidra Vacekauskiene, Virginijus Valčiukas (Learning Center of Information Technologies; Kaunas University of Applied Sciences, Lithuania) VISUAL COMMUNICATION: PROBLEMS OF GRAPHIC DESIGN AND ADVERTISING ADVERTISING TARGETING ISSUES
10:55– 11:15	<u>Илья Юрьевич Васильев, В.В. Ананьев, Илона Витальевна Черная</u> (FSBEI of Moscow Polytechnic University, Russia) BIODEGRADABLE MATERIALS BASED ON THE LDPE, STARCH AND MONOGLYCERIDE
11:15– 11:35	<u>Emine Arman Kandirmaz, Arif Ozcan</u> (Marmara University, School of Applied Sciences, Turkey) THE USE OF ENCAPSULATED AMMONIUM POLYPHOSPHATE IN THE PRODUCTION OF FLAME RETARDANT PAPER
11:35 – 11:45	COFFEE BREAK
11:45– 12:05	Irina Yuraskova, <u>Nikolai Proskuriakov</u> (Tula State University, Russia) COMPLEX INDICATOR OF THE PRINTING QUALITY ON ALUMINUM JARS
12:05 – 12:25	<u>Arif Ozcan, Ebru Cidik, Emine Arman Kandirmaz</u> (Marmara University, School of Applied Sciences, Turkey) THE EFFECT OF DIGITALIZATION ON ILLUSTRATION IN GRAPHIC DESIGN

12:25 - 12:45	Ramune Driauciunaite, Renata Gudaitiene, Gerda Urboniene , (Genocido centas; Kaunas University of Applied Sciences, Lithuania) CREATION OF EDUCATIONAL MATERIAL FOR THE MUSEUM OF OCCUPATIONS AND FREEDOM FIGHTS OF THE GENOCIDE AND RESISTANCE RESEARCH CENTRE OF LITHUANIA (LGGRTC)
12:45 - 13:05	Aurika Vaicaitiene (Kaunas University of Applied Sciences, Lithuania) PROMOTING STUDENT ENTREPRENEURSHIP BY INTEGRATING IT INTO THE LABOR MARKET
13:05	LUNCH
17.00	Conference dinner for speakers and conference guests