

1st International Conference on Technology Enhanced Learning in Higher Education

June, 24-25 2021 Russia, Lipetsk



The pandemic has starkly highlighted the fragility of education systems, even those considered relatively stable. The 1st International Conference on Technology Enhanced Learning in Higher Education (TELE2021) focuses on the wide range of topics related to IT in education, workplace and industry-based learning, open, flexible and distance learning. We hope that the conference will be a space to join engineers, teachers and researchers to share their experience and report the best practices.

TELE2021 program includes topics of interest that consist of, but are not limited to:

I. Computing & IT Education

Smart classroom, virtual and remote labs, robotics in educational sphere
Innovative learning spaces
IEEE Standards in the classroom

II. Workplace and Industry-Based Learning

Effective learning activities, innovations, methodologies and practice
Adult, lifelong learning and professional development
Interdisciplinary, multidisciplinary and transdisciplinary learning experiences

III. Open, Flexible & Distance Learning

Online/E-learning/M-learning spaces
VR/AR technology
Infrastructure and educational technologies
Open educational resources, courseware

Submission of Papers

The working language of the conference is English. Prospective participants are requested to electronically submit full papers of their work (limitation is 6 pages) following the instructions available on the website via EasyChair system. Each participant has to be author or co-author no more than three papers. Accepted papers will be submitted to IEEE Xplore online digital library (published by the Institute of Electrical and Electronics Engineers). Each accepted paper must be presented at the conference to be published in the proceedings. The final manuscript must be accompanied by a registration form. In case of non-presence at the conference the registration fee will not be refunded.

Important Dates

Deadline for submission of papers	April, 20 2021
Notification of acceptance	May, 20 2021
Deadline for submission of camera-ready manuscripts	June, 1 2021
Deadline for author registration and fee payment	June, 10 2021

Conference Fee

For non-IEEE members	115 EUR (10500 RUB)
For IEEE members	90 EUR (8000 RUB)

The fee includes publication of one paper, access to all sessions, printed program book and coffee breaks. Registration fee does not include visa support, travel expenses, accommodation and meals. Accommodation and all additional services are to be paid by participants. For further information on how to pay the registration fee please visit our website under the link below.

GENERAL CO-CHAIRS

Pavel SARAEV (Russia)
Alexander RUSAKOV (Russia)
Vladimir CHUBARIKOV (Russia)

TECHNICAL PROGRAM CO-CHAIRS

Anatoly POGODAIEV (Russia)
Stanimir VALTCHEV (Portugal)
Ersan KABALCI (Turkey)
Maria Cristina RECCHIONI (Italy)
Vladimir MITYUSHEV (Poland)
Sava GROZDEV (Bulgaria)
Viktor KAZACHENOK (Belarus)
Natalia BROVKA (Belarus)
Stepan BERIL (Russia)
Semen BLYUMIN (Russia)
Sergey CHERNYSHENKO (Russia)
Alexander GALKIN (Russia)
Sergey GORLOV (Russia)
Mikhail KARPENKO (Russia)
Vladimir KISELEV (Russia)
Alexander KOROTKOV (Russia)
Yuri KUDINOV (Russia)
Sergey KUZENKOV (Russia)
Valery KUZOVLEV (Russia)
Natalia KUZOVLEVA (Russia)
Dmitry KURAKIN (Russia)
Alexander MARTYNOV (Russia)
Viktor MESHERYAKOV (Russia)
Iskandar MUHAMEDZYANOV (Russia)
Maxim NOVAK (Russia)
Alexandra OVCHINNIKOVA (Russia)
Irena ROBERT (Russia)
Vera RUSAKOVA (Russia)
Vilyam SARYAN (Russia)
Natalia SOFRONOVA (Russia)
Anton SYSOEV (Russia)
Georgiy YALAMOV (Russia)

LOCAL ORGANIZING COMMITTEE

Natalia PACHINA
Alexander GALKIN
Olga MASLOVA
Anton SYSOEV
Vladimir ISTOMIN
Elena KHABIBULLINA
Eugene DUVANOV
Svetlana ZHIKHOREVA
Monika DABAS
Alexei TYURIN



FURTHER INFORMATION

Lipetsk State Technical University,
398055 Russia Lipetsk, Moskovskaya str., 30
TELE Secretariat
Email: tele@stu.lipetsk.ru
<http://tele.stu.lipetsk.ru>