

Learner Centered Learning (LCL 2022) International Workshop

Uranchimeg Tudevdagva and Ummay Ubaida Shegupta

Introduction. This is special issue of ESS journal for proceedings of Learner Centered Learning (LCL 2022) international workshop. The LCL workshop is organizing every two years by IBS foundation in cooperation with Computer Engineering Professorship of TU Chemnitz, Germany.

First workshop organized in Laubusch by IBS Foundation in 2018 and since that time four universities from four countries cooperating together to support this event. Main aim of this workshop is to bring together professors, scholars, stakeholders of educational institutions and students together for discussion and reflection on topics: learning of learning, teaching to students of digital era, implementation of educational technologies in teaching and learning, application of artificial intelligence into higher education teaching and support of students' success in study.

Partners of LCL workshop

The Chemnitz University of Technology has idea to start this kind of workshop and it was welcomed by professors of other three universities.

Professors of Mongolian University of Science and Technology was one of universities which decided to support the idea from CUT and work together on continues series of workshop for LCL. Prof. Ganbat Danaa and Prof. Tserenchimed Purevsuren are main professors for LCL in the MUST.

Professor Juvy Lizette M. Gervacio from the University of the Philippines Open University is main contact professor who is supports LCL.

Professor Jiyou Jia from Peking University Beijing is main contact professor who is supports LCL.

LCL 2018

The first LCL workshop is organized in person from 17th - 19th October, 2018. Two keynote speeches and two invited talks were included into program. Twelve works selected

to present during three days workshop. Two presentations delivered in recorded video format.

Reviewed and accepted, presented papers were included to LCL proceedings (Fig. 1).

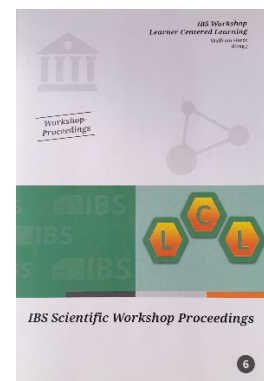


Figure 1. Cover of LCL 2018 Proceedings

LCL 2020

The second LCL workshop is organized fully online from 10th -11th November, 2020. Two invited talks were included into program. Nine works selected to present during two days' workshop.

Reviewed and accepted, presented papers were included to LCL proceedings (Fig. 2).



Figure 2. Cover of LCL 2020 Proceedings

LCL 2022

The third LCL workshop is organized fully online again from 2nd – 4th November, 2022. Three invited talks were included into program. fourteen works selected to present during two days' workshop. Highlight of this event was LCL workshop is invited to India in 2023 by Dr. Dr. Vijay Srinath Kanchi who is Knowledge Resource Center, Moolji Jaitha (Autonomous) College. Moreover, university from Uzbekistan send request to Organizing committee of LCL workshop to join in next workshops series.

Due to the finance issues this time we decided to publish accepted works into online journal by ESS.

SUBMISSION INSTRUCTIONS

Submissions for the journal must be made as complete papers (there is no abstract submission stage) submitted as PDF documents. The works which submitted to LCL 2022 workshop in advance, reviewed and accepted, presented can be submit to ESS journal trough online tool.

The page limit for regular papers is 4 to 6 pages and short papers are from 2 to 4 pages. Papers should be prepared using the IEEE two-column template. An MS Word template or ESS online journal is available here <https://www.bibliothek.tu-chemnitz.de/ojs/index.php/cs/information/authors>

Papers should submit following link of journal:

<https://www.bibliothek.tu-chemnitz.de/ojs/index.php/cs/about/submissions>

Submission Deadline: 30.11.2022

There is no charge for submission. Accepted papers are publishing free.

Thanks in advance for Your Contribution!