

**Aasta tegu teadusraamatukogus 2020 : Tehnikaülikooli raamatukogu õpikeskkond on avatud ööpäeva- ja aastaringelt**  
**Tõiste, Tuuliki** Eesti Raamatukoguhoidjate Ühingu aastaraamat 2020 2021 / lk. 87-88 [https://www.ester.ee/record=b1209172\\*est](https://www.ester.ee/record=b1209172*est)

**AVALIK KIRI : Palume, et riik töötaks hiljemalt järgmiseks õppeaastaks välja selged reeglid koolikeskkonnas nutiseadmete kasutamiseks**

epl.delfi.ee 2024 [AVALIK KIRI : Palume, et riik töötaks hiljemalt järgmiseks õppeaastaks välja selged reeglid koolikeskkonnas nutiseadmete kasutamiseks](#)

**Avalik kiri nutiseadmekasutuse reguleerimiseks koolis**

Postimees 2024 / Lk. 14-15 <https://dea.digar.ee/article/postimees/2024/09/27/12.2>

**Coaching-võtete kasutamine muudab tunnid ja kohtumised tähenduslikumaks**

**Viil, Kaire** *Mente et Manu* 2021 / lk. 40-41 : fot [Mente et Manu 1/2021](#)

**A compact DSP performance testing system for the Academia**

**Melliik, Andres** BEC 2004 : Baltic Electronics Conference : Post-Graduate Student Session : Tallinn University of Technology, October 3-6, 2004, Tallinn, Estonia 2004 / p. 3-4 : ill

**Desing of intelligent learning support environments**

**Henno, Jaak** Nordic Conference on Computer Aided Higher Education : proceedings, Helsinki, August 21-23, 1991 1991 / p. 119-137

**Development of e-learning course: myths and reality**

**Rang, Toomas; Rang, Galina** Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Kuressaare, Estonia, January 19-24, 2004 2004 / p. 9-11

**A digital services course to promote teaching of informatics in Estonia**

**Kikkas, Kaido; Lorenz, Birgy** Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 1 2021 / p. 711-720 [https://doi.org/10.1007/978-3-030-68198-2\\_66](https://doi.org/10.1007/978-3-030-68198-2_66)  
[Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Female students and Moodle e-learning environment**

**Siirak, Virve** 6th International Conference on Interdisciplinarity in Education ICIE'11 : Education, Research and Innovation in Engineering and Related Disciplines, April 14-16, 2011, Karabuk/Safranbolu, Turkey : proceedings 2011 / p. 35-40 : ill

**Haridus ja infotehnoloogia või vastupidi**

**Kukk, Vello** Seestpoolt suurem Eesti. Haridus ja haritus 2013 / lk. 91-97 : portr

**Kvaliteetsema digiõppe poole**

**Puust, Raido** Postimees 2021 / Lk. 14 <https://dea.digar.ee/article/postimees/2021/05/13/12.10>

**Learning environment in computer-classes in Tallinn University of Technology**

**Reinhold, Karin; Tint, Piia** 5th International Conference on Interdisciplinarity in Education ICIE'10 : New Higher Education Programs, June 17-19, 2010, Tallinn, Estonia : proceedings 2010 / p. 20-24 : ill

**Mida teha, et hariduses domineeriks sisuline, mitte formaalne pool?**

**Kukk, Vello** Õpetajate Leht 2009 / 23. okt., lk. 7 [https://artiklid.elnet.ee/record=b1498485\\*est](https://artiklid.elnet.ee/record=b1498485*est)

**Minister Kersna: kaardistame viiruse levikut tõkestavaid tegevusi koolides [Võrguväljaanne]**

Tähismaa, Inno louna.eestlane.ee 2021 "[Minister Kersna: kaardistame viiruse levikut tõkestavaid tegevusi koolides](#)"

**Mobile augmented reality techniques with gamification to enhance learnability for higher institute students of chemistry course**

Al Ghawail, Entisar Alhadi; **Ben Yahia, Sadok** Journal of Applied Research in Higher Education 2024 / 28 p. : ill  
<https://doi.org/10.1108/JARHE-11-2023-0508> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**P2P Learning**

Antoniadis, Panayotis; **Pantazis, Alexandros** The Handbook of peer production 2021 / p. 197-211  
<https://doi.org/10.1002/9781119537151.ch15>

**Pole paha, aga saab veel paremini**

**Penjam, Tiia** *Mente et Manu* 2016 / lk. 3 : fot [https://artiklid.elnet.ee/record=b2756896\\*est](https://artiklid.elnet.ee/record=b2756896*est)

**Professional skills for developing supportive learning environments**

**Rüütman, Tiia; Läänemets, Urve; Kiilu, Kristi; Kalamees-Ruubel, Katrin** Educating Engineers for Future Industrial Revolutions :

Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 2 2021 / p. 473-484  
[https://doi.org/10.1007/978-3-030-68201-9\\_8](https://doi.org/10.1007/978-3-030-68201-9_8) [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Some experiences of e-learning in the moodle e-learning environment**

**Siirak, Virve** Information and communication technologies, society and human beings : theory and framework 2010 / p. 307-312  
[https://www.researchgate.net/publication/265887498\\_Some\\_Experiences\\_of\\_E-Learning\\_in\\_the\\_Moodle\\_E-Learning\\_Environment](https://www.researchgate.net/publication/265887498_Some_Experiences_of_E-Learning_in_the_Moodle_E-Learning_Environment)

### **Some experiences of e-learning in the moodle e-learning environment**

**Siirak, Virve** Information & communication technologies, society, and human beings 2010 / p. 291-296  
[https://www.researchgate.net/publication/265887498\\_Some\\_Experiences\\_of\\_E-Learning\\_in\\_the\\_Moodle\\_E-Learning\\_Environment](https://www.researchgate.net/publication/265887498_Some_Experiences_of_E-Learning_in_the_Moodle_E-Learning_Environment)

### **Student's behavior in free learning environment and formal education system**

**Kukk, Vello** Learning technology for education in Cloud : MOOC and Big Data : third International Workshop, LTEC 2014, Santiago, Chile, September 2-5, 2014 : proceedings 2014 / p. 187-194 [https://doi.org/10.1007/978-3-319-10671-7\\_19](https://doi.org/10.1007/978-3-319-10671-7_19) [Conference proceedings at Scopus](#) [Article at Scopus](#)

### **Teachers' mindset and attitudes towards learners and learning environment to support students' entrepreneurial attitudes in universities**

**Toding, Martin**; Mädamürk, Karl; **Venesaar, Urve**; Malleus, Elina The international journal of management education 2023 / art. 100769, 10 p <https://doi.org/10.1016/j.ijme.2023.100769> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Teaching project risk management in a BIM-enabled learning environment**

**Witt, Emlyn David Qivitoq**; **Olowa, Theophilus Oluwarotimi Olatunde**; **Lill, Irene** Educating Engineers for Future Industrial Revolutions : Proceedings of the 23rd International Conference on Interactive Collaborative Learning (ICL2020). Volume 1 2021 / p. 162-173 [https://doi.org/10.1007/978-3-030-68198-2\\_14](https://doi.org/10.1007/978-3-030-68198-2_14) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Teaching research in the laboratory using diagnosis environment for digital systems**

**Kostin, Sergei**; **Ubar, Raimund-Johannes**; **Raik, Jaan**; **Aarna, Margit**; **Brik, Marina**; Wuttke, Heinz-Dietrich 2009 EAEEIE annual conference : 20th Annual Conference of the European Association for Education in Electrical and Information Engineering : Valencia, Spain, June 22-24, 2009 2009 / p. 280-283 <https://ieeexplore.ieee.org/document/5335462>

### **The interactive learning environment for mobile laboratories = Interaktiivne õpikeskkond mobiilsetele laboritele**

**Jaanus, Martin** 2011

### **Tiia Rüütmann: inseneriõppe väljakutsetest ja pingutuse väärtusest**

**Rüütmann, Tiia** Trialoog 2025 <https://trialoog.taltech.ee/tiia-ruutmann-inseneriõppe-valjakutsetest-ja-pingutuse-vaartusest/>

### **Tudengite hääl räägib paremast ülikoolist ja tasuta kõrgharidusest**

**Viljar, Anette** Mente et Manu 2024 / lk. 50-52 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Using e-learning methods in (e-)implementation of e-governance software at local governments. Case study in Estonian way**

**Pappel, Ingrid**; **Pappel, Ingmar** Advances in digital library development 2012 / p. 413-419  
[https://www.researchgate.net/publication/271211155\\_Using\\_e-learning\\_methods\\_in\\_e-implementation\\_of\\_e-governance\\_software\\_at\\_local\\_governments\\_Case\\_study\\_in\\_Estonian\\_way](https://www.researchgate.net/publication/271211155_Using_e-learning_methods_in_e-implementation_of_e-governance_software_at_local_governments_Case_study_in_Estonian_way)

### **Web services testing in e-learning environments**

**Õunapuu, Enn**; **Tepandi, Jaak** Second International Conference on Multimedia and Information & Communication Technologies in Education (m-ICTE 2003) : Badajoz, Spain, 2003 2003 / p. 1170-1177

### **Õpikeskkond ja -ülesanded, mis toetavad õppija probleemilahendamise oskuse kujunemist**

**Kurvits, Marina**; **Kurvits, Jüri**; **Aus, Kati** Koolimatemaatika XLIX 2023 / lk. 14-21 [https://www.ester.ee/record=b1189800\\*est](https://www.ester.ee/record=b1189800*est)

### **Õppearendusfond aitab jätkuvalt nii õppida kui õpetada**

**Haavapuu, Hanna** Mente et Manu 2024 / lk. 28-29 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Ülikooli kohvihommikul arutleti tudengite ootuste üle**

**Perandi, Joosep** Mente et Manu 2022 / lk. 50-52 : fot [https://www.ester.ee/record=b1242496\\*est](https://www.ester.ee/record=b1242496*est)

### **Ülikooli ruumid peaks olema sama innovaatilised kui tegevus**

**Pärn, Martin** Mente et Manu 2017 / lk. 4-5 : portr [https://www.ttu.ee/public/m/mente-et-manu/MM\\_03\\_2017/mobile/index.html#p=1](https://www.ttu.ee/public/m/mente-et-manu/MM_03_2017/mobile/index.html#p=1)  
[https://artiklid.elnet.ee/record=b2820621\\*est](https://artiklid.elnet.ee/record=b2820621*est)