

# CITATION REPORT

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Blended learning: the new normal and emerging technologies

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266	Higher education 4.0: assessment on environmental chemistry course in blended learning design. <b>2018</b> , 1097, 012058		4
265	Make It Personal! Gathering Input from Stakeholders for a Learning Analytics-Supported Learning Design Tool. <b>2018</b> , 297-310		2
264	The implementation of blended learning to improve understanding of mathematics. <b>2019</b> , 1188, 012109		1
263	Developing Web-Enhanced Course in Basic Electronic Course. <b>2019</b> , 1155, 012094		1
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261	Blended learning models for introductory programming courses: A systematic review. <b>2019</b> , 14, e0221765		17
260	Digital Storytelling and Group Work. <b>2019</b> ,		3
259	The reform of computer experiment teaching based on O2O model. <b>2019</b> , 27, 102-111		8
258	Flipped pedagogy and student evaluations of teaching. <b>2019</b> , 146978741985518		6
257	Teachers' Beliefs Towards Blended Learning in Higher Education: A Mixed-Methods Study. <b>2019</b> , 177-188		0
256	Are first year students ready for a flipped classroom? A case for a flipped learning continuum. <i>International Journal of Educational Technology in Higher Education</i> , <b>2019</b> , 16,	6.3	37
255	Civil Engineering Student Perception Towards Blended Learning in A Malaysian Public University. <b>2019</b> ,		
254	The Shifting Paradigm: Blended Learning a Transformative Approach in Teacher Education. <b>2019</b> , 1-8		2
253	Applying Blended Learning Approach to Teaching English to Master's Students. <b>2019</b> , 69, 00061		2
252	Online course (MOOC) Concepts of Modern Natural Science on the National Platform of Open Education: experience in teaching students. <b>2019</b> , 1348, 012003		1
251	Challenges in the online component of blended learning: A systematic review. <b>2020</b> , 144, 103701		189
250	Being part of a network of learning in health promotion An evaluation of a postgraduate peer-mentoring scheme in Ghana. <b>2020</b> , 57, 175-185		2

249	Student perceptions of teaching effectiveness and learning achievement: A comparative examination of online and hybrid course delivery format. <b>2020</b> , 34, 248-263	7
248	A managerial perspective on institutions' administration readiness to diffuse blended learning in higher education: Concept and evidence. <b>2020</b> , 52, 37-64	18
247	Insights Gained While Teaching First Semester Chemistry in the Time of COVID-19 at Bond University in Australia. <b>2020</b> , 97, 2863-2865	4
246	A case study of blended e-learning in Thailand. <b>2020</b> , 17, 197-214	7
245	Institutional adoption of blended learning on a budget. <b>2020</b> , 34, 1203-1220	4
244	Implementing a Blended Learning Approach to Foreign Language Teaching at SPbPU. <b>2020</b> , 940, 012138	1
243	Reflections of an ACS Affiliated Liaison during Covid-19: A University and AP Chemistry AACT Team. <b>2020</b> , 97, 3290-3294	0
242	Development of the PDEODE-WEB Model in Blended Learning to Improve the Students Critical Thinking Skills. <b>2020</b> , 1655, 012054	
241	TechTeachAn Innovative Method to Increase the Students Engagement at Classrooms. <b>2020</b> , 11, 483	7
240	Doctor of Physical Therapy Education in a Hybrid Learning Environment: Reimagining the Possibilities and Navigating a "New Normal". <b>2020</b> , 100, 1268-1277	19
239	Dynamical analysis of the nonlinear complex fractional emerging telecommunication model with higher-order dispersive cubic-quintic. <b>2020</b> , 59, 1425-1433	50
238	Nursing students' motivation regulation strategies in blended learning: A qualitative study. <b>2020</b> , 22, 602-611	5
237	Academic Communities of Engagement: an expansive lens for examining support structures in blended and online learning. <b>2020</b> , 68, 807-832	40
236	The moderating influence of environment factors in an extended community of inquiry model of e-learning. <b>2021</b> , 41, 1-15	4
235	Flipped Lessons and the Secondary-Level Performance-Based Music Classroom: A Review of Literature and Suggestions for Practice. <b>2021</b> , 39, 44-53	2
234	A Mixed-Methods Evaluation of a Hybrid Course Modality to Increase Student Engagement and Mastery of Course Content in Undergraduate Research Methods Classes. <b>2021</b> , 32, 22-41	5
233	Experts speaking: Crucial teacher attributes for implementing blended learning in higher education. <b>2021</b> , 48, 100772	38
232	Moving From Passive to Active Blended Learning. <b>2021</b> , 23-42	1

231	. <b>2021</b> , 9, 30721-30738	4
230	Adaptations in Anatomy Education during COVID-19. <b>2021</b> , 36, e13	24
229	Remote learning and students' mental health during the Covid-19 pandemic: A mixed-method enquiry. <b>2021</b> , 1-11	36
228	Learning Objects in Hybrid Teaching Potential and Challenges for Their Use in the Context of Brazilian Education. <b>2021</b> , 282-309	
227	Content Development for Blended Learning in Pharmaceutical Preparations. <b>2021</b> , 226-236	
226	Transparency in previous literature reviews about blended learning in higher education. <b>2021</b> , 26, 3399-3426	0
225	Four Strategies for Blended Learning in TVET. <b>2021</b> , 74-90	2
224	Foreign Language Education Through Online Communities of Practice. <b>2021</b> , 141-165	1
223	The Role of Online Teaching Among the Undergraduate Dental Students During the Current COVID-19 Pandemic in India: A Pilot Study. 21,	1
222	Digitalization of K-12 Teacher Training. <b>2021</b> , 123-144	
221	Complementary medicine students' perceptions, perspectives and experiences of learning technologies. A survey conducted in the US and Australia. <b>2021</b> , 42, 101304	1
220	The Blended Learning Experiences Of Students With Specific Learning Difficulties: A Qualitative Case Study Located In One British Higher Education Institution. 1-16	
219	Effectiveness of face-to-face, blended and e-learning in teaching the application of local anaesthesia: a randomised study. <b>2021</b> , 21, 137	9
218	Student Perspectives on Learning Experiences in a Higher Education Active Blended Learning Context. <b>2021</b> , 65, 433	5
217	The influence of e-scaffolding in blended learning on prospective teacher's scientific explanation. <b>2021</b> , 1796, 012039	
216	The Effectiveness of Blended Learning in Chemistry Creative Media Course. <b>2021</b> , 1747, 012037	0
215	Content-specific differences in Padlet perception for collaborative learning amongst undergraduate students. 29,	6
214	Towards an Institutional Blended Learning Adoption Model for Higher Education Institutions. 1	2

213	Towards an intelligent blended system of learning activities model for New Zealand institutions: an investigative approach. <b>2021</b> , 8,	4
212	Does Blended Learning Improve the Academic Achievement of Undergraduate Students in the Mathematics Course?: A Case Study in Higher Education. <b>2021</b> , 17, em1951	1
211	Establishing reliability and validity of an instrument to measure digital literacy practices and perceptions in higher education. <b>2021</b> , 33-37	
210	Blended Learning implementation in introduction to artificial intelligence courses using the System Development Life Cycle method. <b>2021</b> , 1098, 042001	0
209	Assessment of blended learning for teaching dental anatomy to dentistry students. <b>2021</b> , 85, 1301-1308	0
208	An Exploration of Blended Teaching on Clinical Laboratory Instruments and Technology. <b>2021</b> ,	
207	EVRMİRENME ORTAMLARINDA KULLANILAN DİJİTAL STRATEJİLERİN ÖĞRETMENLERİN PERFORMANSLARINA ETKİSEL PERFORMANSLARIN MOTİVASYONLARINA YANLIK GİRİŞİ	0
206	Introduction to The world universities response to COVID-19: remote online language teaching. <b>2021</b> , 1-30	1
205	Using PLS-SEM Model to Explore the Influencing Factors of Learning Satisfaction in Blended Learning. <b>2021</b> , 11, 249	17
204	The future of orthopaedic surgical education: Where do we go now?. <b>2021</b> ,	1
203	EMERGING EDUCATIONAL DESIGN IN ONLINE TRAINING IN HIGHER EDUCATION. <b>2021</b> , 79, 397-411	1
202	Implementing theoretical approaches using ICT in teaching English as a foreign language. <b>2021</b> , 26, 6203-6226	2
201	Evaluating the effectiveness of blended learning using the ARCS model. <b>2021</b> , 37, 1397-1408	15
200	The Impact of Demographics, Life and Work Circumstances on College and University Instructors' Well-Being During Quaranteaching. <b>2021</b> , 12, 643229	2
199	Student Perceptions of Online Learning during the COVID-19 Pandemic in Indonesia: A Study of Phenomenology. <b>2021</b> , 10, 1515-1528	8
198	Comparative analysis of Student's live online learning readiness during the coronavirus (COVID-19) pandemic in the higher education sector. <b>2021</b> , 168, 104211	73
197	Pelatihan dan Pendampingan Pembelajaran Daring Kepada Masyarakat Desa Cibunar di Era Covid-19. <b>2021</b> , 2, 1-7	0
196	Screen time-based sedentary behaviour, eating regulation and weight status of university students during the COVID-19 lockdown. <b>2021</b> , ahead-of-print,	6

195	Will interfaces take over the physical workplace in higher education? A pessimistic view of the future. <b>2021</b> , ahead-of-print,	0
194	Promoting Service Leadership Qualities and Well-Being among University Students through an Online Course during COVID-19 Pandemic. <b>2021</b> , 18,	3
193	An Analysis of the Paradigm Shift from Real Classroom to Reel Classroom During Covid-19 Pandemic. <b>2022</b> , 563-574	
192	Shared parental leave; achieving a new normal. <b>2021</b> , 103, 036-039	1
191	Students' experiences of blended laboratory animal science courses. <b>2021</b> , 236772211041479	
190	Mapping of Scientific Production on Blended Learning in Higher Education. <b>2021</b> , 11, 494	3
189	Faculty's perceived readiness, technical competencies, and challenges in online teaching-learning environment. <b>2021</b> , 10,	
188	Effects of mobile learning on writing panoramic radiograph reports: a quasi-experimental trial in dental education. <b>2021</b> , 21, 466	
187	Impact of COVID-19 on digital medical education: compatibility of digital teaching and examinations with integrity and ethical principles. <b>2021</b> , 17,	6
186	The use of ICT in teaching religious education in primary school. <b>2021</b> , 26, 3231-3250	1
185	Implementing Blended Learning in Classrooms: Educators' Perspectives. <b>2021</b> , 327-340	
184	Reflections of Faculty Teaching Online During the COVID-19 Pandemic. <b>2021</b> , 43-76	2
183	Developing a Framework to Evaluate the Mediating Role of Self-Regulated Learning (SRL) Strategies in Blended Learning Courses. <b>2021</b> , 11-28	
182	BLENDED LEARNING IN MEDICAL INSTITUTIONS OF HIGHER EDUCATION. <b>2021</b> , 32, 101-111	
181	An evaluation of online flipped instruction methods during the COVID-19 pandemic. <b>2021</b> , 23, 46-67	1
180	Current and Future Directions of Blended Learning and Teaching in Asia. <b>2021</b> , 301-327	6
179	ICTs Used Effectively to Re-Envision and Restructure E-Schooling for Underprivileged Communities. <b>2021</b> , 44-65	2
178	Blended, Flipped, and Hybrid Learning: Definitions, Developments, and Directions. <b>2020</b> , 2020, 95-104	8

177	Instructional Design in Blended Learning: Theoretical Foundations and Guidelines for Practice. <b>2020</b> , 113-140	3
176	Encyclopedia of Sustainability in Higher Education. <b>2019</b> , 1-8	3
175	Blended learning in the master's program. <b>2020</b> , 87, 00008	2
174	. <b>2020</b> ,	1
173	Students and teachers' challenges of using technology in blended learning environments. <b>2020</b> ,	5
172	Evaluaci3n y coevaluaci3n de aprendizajes en blended learning en educaci3n superior. <b>2020</b> , 15, 174-189	2
171	A blended learning model with IoT-based technology. 905-917	15
170	Digital Storytelling for Socio-Technical Literacies: Participatory Methods in a Computer Science Higher Education Course.	1
169	Blended Learning Compared to Traditional Learning in Medical Education: Systematic Review and Meta-Analysis. <b>2020</b> , 22, e16504	71
168	Mathematics for Computer Science: A Flipped Classroom with an Optional Project. <b>2020</b> , 16, em1915	3
167	Insights from pre Covid-19 perceptions of law students on four learning methods: implications for future design of blended learning. <b>2021</b> , ahead-of-print,	0
166	The Hybrid Course for College-Level Elementary Korean: Its Development and Implementation. <b>2018</b> , 22, 156	
165	Supporting Sustained Faculty Engagement in Blended Learning. <b>2019</b> , 17-35	
164	Key Success Indicators (KSIs) for Blended Learning. <b>2019</b> ,	
163	Encyclopedia of Sustainability in Higher Education. <b>2019</b> , 475-482	1
162	Implementing Blended Learning in Mathematics Classrooms: Perspectives of Two South African Educators Working in an International School in Saudi Arabia. <b>2019</b> , 234-244	0
161	IMPEDIMENT FACTORS TO SUCCESSFUL USAGE OF ONLINE HALAL CERTIFICATION. <b>2019</b> , 7, 135-145	
160	Blended Learning Compared to Traditional Learning in Medical Education: Systematic Review and Meta-Analysis (Preprint).	

159	Incorporaci3n del blended learning al taller de proyectos arquitect3nicos. <b>2019</b> , 648	
158	Enabling Academics to Effectively Use a Learning Management System during a Global Pandemic. <b>2019</b> , 8, 228-235	0
157	Challenges to Teaching and Learning Using MOOC. <b>2020</b> , 11, 197-205	3
156	Experiments on Blended Learning and its Formative Assessment for Engineering Majors in Universities. <b>2020</b> ,	0
155	The Perceived Usefulness of a Problem-Solving Incorporated into Blended Learning in Nursing Education: A Descriptive Study. <b>2021</b> , 154-163	
154	ICT Literacy among High School Students Based on E-Learning Effectivity in Surakarta. <b>2020</b> ,	
153	Design an international blended professional development model for gifted education: An evaluation study. <b>2021</b> , 102034	2
152	Blended Learning: Approaches, Trends, Research, and Publication Opportunities. <b>2020</b> , 3-20	0
151	Crisis Resilience Pedagogy (CRP) for Teaching and Learning. <b>2020</b> ,	2
150	Exogenous and endogenous knowledge structures in dual-mode course deliveries. <b>2020</b> , 1, 100018	0
149	Upgrading Classroom Environments for Tomorrow's Learners. <b>2022</b> , 61-72	1
148	The Effect of Blended Learning on Nursing Students' Knowledge. <b>2019</b> , 14, 1	
147	The Blended Learning Pedagogical Model in Higher Education. <b>2020</b> , 141-166	2
146	Curriculum for Digital Culture at ITMO University. <b>2020</b> , 235-244	
145	Students' Perception of Distributed Teaching Presence in Discussion Forums. A Case Study. <b>2020</b> , 249-270	0
144	Asynchronous/Synchronous Learning Chasm. <b>2020</b> , 1-33	2
143	The Utilization of Van Hiele's Levels on the Instruction of English as a Foreign Language With the Aid of ICT. <b>2020</b> , 302-323	
142	Fusion Learning. <b>2020</b> , 189-215	



141	Evaluation of Blended Oral English Teaching Based on the Mixed Model of SPOC and Deep Learning. <b>2021</b> , 2021, 1-9	
140	Course Construction Process of MOOC. <b>2021</b> , 573-578	0
139	Practice of University Curriculum Construction Under the Background of Informationization. <b>2021</b> , 566-572	
138	Measuring Quality in Blended Learning. <b>2020</b> ,	
137	Conducting of the Foreign Languages Classes at Technical University in the Conditions of Complementary Learning. <b>2020</b> , 109-114	
136	Spada-Based Learning in The Covid-19 Priode Primary Teacher Traning Education Faculty of Teacher Training and Education Sebelas Maret University. <b>2020</b> ,	
135	Construction of Digital Identity through B-Learning Training: Resource Evaluation. <b>2020</b> ,	
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132	The Aftermath of COVID-19 Education Disruption: Readiness of Pre-Service English Teachers for Blended Learning. <b>2021</b> ,	
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130	Establishing an Effective Blended Learning Model: Teacher Perceptions from the United Arab Emirates. <b>2021</b> , 11, 215824402110615	
129	Higher Education Institutions (HEIs) in Africa Embracing the New Normal(For Knowledge Production and Innovation: Barriers, Realities, and Possibilities.	
128	Blended Learning Activities in an e-Business Course. <b>2021</b> , 11, 763	1
127	The "ups" and "downs" of the upside-down: Constructivist and self-determined learning in the flipped classroom during COVID-19. <b>2021</b> , 24, 303-324	
126	An Action Research of Using SAMR to Guide Blended Learning Adoption During Covid-19. <b>2021</b> , 207-218	0
125	Blended Learning. <b>2022</b> , 14, 1-15	3
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- 123 Online Robotics Technology Course Design by Balancing Workload and Affect. **2022**, 1-29 0
- 122 COVID-19: will it be a game changer in higher education in India?. **2022**, 611-629
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- 120 Oportunidades do novo espaço educativo para a educação superior. 8, e022008 0
- 119 Transitions and Perspectives for the Adoption of the Blended Approach in Higher Education. **2022**, 364-376
- 118 Learning Resources Development for Medical and Health Professions Education: The Challenges from Low Cost Materials to Modern Technology. **2022**, 45-70
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- 116 The education institution in the face of the COVID-19 crisis: an accelerated transition towards the technological society of control (La institución escolar ante la crisis de la covid-19: una transición acelerada hacia la sociedad de control tecnológico). 1-16
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- 114 Using the ARCS model in animating the Atomic Structure chapter. **2022**, 37-48
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- 112 Difficulties When Implementing Blended E-learning in Credit Training at Public Universities in Vietnam. **2021**,
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- 110 A Study on the Implementation of Integrating Online Learning (Fully and Blended Forms) and its Quality Assurance in Jordanian Universities. **2021**, 0
- 109 Blended learning design for teaching innovation: university teachers' perceptions. **2021**, 13, 36-45
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99	Thirty-five years of the Journal of Computer Assisted Learning: A bibliometric overview.	1
98	Using HyFlex to Teach English for Academic Purposes: The Instructor's Perspective. <b>2022</b> , 53-64	0
97	Digital technology supporting English learning among Indonesian university students. <b>2022</b> , 17,	0
96	Face to face or blended learning? A case study: Teacher training in the pedagogical use of ICT.	0
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94	Post-COVID-19 Learning Context: The Impact of Remote Leadership on Blended Learning in Higher Education. <b>2022</b> , 311-330	
93	Education and the pandemic: Examining students' remote learning experiences in the Philippines.	0
92	A model for developing cross-curricular digital competences of higher education students in non-core areas in the process of additional education. <b>2022</b> , 10,	1
91	Development and students' evaluation of a blended online and offline pedagogy for physical education theory curriculum in China during the COVID-19 pandemic.	0
90	Proposal of a Model for the Analysis of the State of the Use of ICT in Education Applied to Technological Institutes of Higher Education. <b>2022</b> , 11, 112	
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- 82 The Effectiveness of Flipped Classroom during the COVID-19 Pandemic in Higher Pharmaceutical Education. **2022**, 10, 1199-1208 ○
- 81 Factors Affecting Blended Learning Effectiveness: A Study in Vietnamese Universities. **2022**,
- 80 Undergraduate Research in Digital Learning Environments. **2022**, 695-708
- 79 Avenues for Developing Undergraduate Research. **2022**, 659-722
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- 77 İracatta Covid-19 Etkisi: Tıkiyeİin İracatta İk 5 İkiye İracat Performansİnİ Analizi.
- 76 The virtual flow cytometer: A new learning experience and environment for undergraduate teaching. 7,
- 75 INFLUENCE OF DISTANCE EDUCATION ON THE PSYCHO-EMOTIONAL STATE IN THE PROCESS OF TRAINING STUDENTS OF THE DENTAL FACULTY FGBOU VO "PIMU" OF THE MINISTRY OF HEALTH OF RUSSIA. **2022**, 18, 181-187
- 74 Proposal for the Analysis of the State of Learning in University Students with the Inclusion of ICT in the Classroom. **2022**, 13, 391 1
- 73 Influence of blended instruction on students' learning effectiveness: the role of Flow. ○
- 72 Evaluating Differences in Mathematical Competencies in Middle School Students during Pandemic Conditions through Preparattec Platform. **2022**, 12, 546 1
- 71 Dialogue matters a lot: Autoethnographic reflections of an Australian teaching team managing first-year undergraduate students. **2022**, 20, 100699 ○
- 70 Blended Learning Research and Practice. **2022**, 1-20 ○

69	Analysis of blended learning in ophthalmology for undergraduates during coronavirus disease 2019 pandemic. <b>2022</b> , 20, 172	0
68	From Industry to Academia: Case Studies of Innovative Learning Practices in a Digital Context. <b>2022</b> , 37-52	0
67	Blended Learning: modelos pedagógicos para o ensino superior. 47, e27577	0
66	Analyzing an Appropriate Blend of Face-to-Face, Offline and Online Learning Approaches for the In-Service Vocational Teacher Training Program. <b>2022</b> , 19, 10668	1
65	Teaching presence predicts cognitive presence in blended learning during COVID-19: The chain mediating role of social presence and sense of community. 13,	0
64	A scoping review of experimental evidence on face-to-face components of blended learning in higher education. 1-23	0
63	Post-COVID-19 Transition in University Physics Courses: A Case of Study in a Mexican University. <b>2022</b> , 12, 627	0
62	Blended Educational Technologies in Higher Education: Systematic Review of Domestic Publications. <b>2022</b> , 31, 58-78	0
61	Interactive learning for professional development of bilingual education by a blended instructional approach. 1-13	0
60	Predicting students' intention to continue business courses on online platforms during the Covid-19: An extended expectation confirmation theory. <b>2022</b> , 20, 100706	1
59	Improving students' ability in learning mathematics by using the science, technology, engineering, and mathematics (STEM) approach. 7,	0
58	Pedagogical Staff and Digital Competencies: Professional Development in the Academic Digitalization. <b>2022</b> , 2022, 189-197	0
57	From Paper to web: Students as partners for virtual laboratories in (Bio)chemical engineering education. 4,	0
56	Evaluation of In-Service Vocational Teacher Training Program: A Blend of Face-to-Face, Online and Offline Learning Approaches. <b>2022</b> , 14, 13906	0
55	Application of improved neighbor propagation algorithm in international communication and cooperation to promote internationalization of higher education.	0
54	Education in the New Normal: A Need for Alternative Strategies in Supporting Teaching and Learning in South African Schools in the Post-COVID-19 Era. 116-125	0
53	Checklist-based Active Learning in Anatomy Demonstration Sessions During the COVID-19 Pandemic: Perception of Medical Students. <b>2022</b> ,	1
52	Effect of Blended Learning Models on Students' Academic Achievement and Retention in Science Education. <b>2022</b> , 2, 35-42	0

51	COVID-19's impact on learning processes in Australian university students.	0
50	Is blended learning a magic potion for increasing the entrepreneurial intention of students?. <b>2022</b> , Vol. 21, 105-138	0
49	Romanian E-Learning Effects After The COVID-19 Outbreak. The Case Of The Gymnasium Students. <b>2022</b> , 84-103	0
48	The Revitalization of Education Character in The Pandemic Covid-19 Era. <b>2021</b> , 16, 95-110	0
47	Video material for self-study in mathematics and physics courses: from design to evaluation. <b>2022</b> ,	0
46	The Effect of Hybrid Learning Strategy and Achievement Motivation on Student Learning Outcomes. <b>2022</b> ,	0
45	The use of blended learning in postgraduate education in orthodontics: student versus teacher perception.	0
44	Development of Android-Based Student Performance Tool (Tunersindro) to Improve Work Readiness of Vocational High School Students. <b>2022</b> , 7, 271-285	0
43	Jelölés megoldások a hibrid humán- és szervezetfejlesztési szolgáltatásokban : Felta ró esettanulmány egy magyar vegyes tanulás platformról. <b>2022</b> , 3-17	0
42	Digital Learning Integrated with Local Wisdom to Improve Students' Physics Problem-Solving Skills and Digital Literacy. <b>2022</b> , 2392, 012025	0
41	An EEG study on college students' attention levels in a blended computer science class. 1-13	0
40	A Blended Institutional Learning Approach for the Higher Education Sustainability. <b>2023</b> , 156, 09002	1
39	Blended Learning Research and Practice. <b>2023</b> , 1159-1178	0
38	METACOGNITIVE AWARENESS, REFLECTIVE THINKING, PROBLEM SOLVING, AND COMMUNITY OF INQUIRY AS PREDICTORS OF ACADEMIC SELF-EFFICACY IN BLENDED LEARNING: A CORRELATIONAL STUDY. <b>2023</b> , 24, 20-36	0
37	INSTITUTIONAL ADOPTION AND IMPLEMENTATION OF BLENDED LEARNING: DIFFERENCES IN STUDENT PERCEPTIONS. <b>2023</b> , 24, 37-53	0
36	Analysis of Pre-clerkship Medical Students' Perceptions and Performance During the COVID-19 Pandemic.	0
35	THE VIEW OF PROSPECTIVE SOCIAL STUDIES TEACHERS ON BLENDED LEARNING. <b>2023</b> , 24, 185-199	1
34	Digital Learning and Digital Institution in Higher Education. <b>2023</b> , 13, 88	1

- 33 Authentic Learning Digital Transformation and Innovations. **2023**, 217-302 ○
- 32 The Psychosocial Functionality of Students During the COVID-19 Pandemic. **2023**, 241-256 ○
- 31 Covid-19 Pandemi Sırasında Uzaktan Eğitim Alan Öğrencilerin Uzaktan Eğitimle İlgili Memnuniyetlerinin Değerlendirilmesi. ○
- 30 Pandemi sosyal bilgiler eğitimini nasıl vurdu?. ○
- 29 Students' Perceptions of e-learning ESP course in virtual and blended learning modes. 1
- 28 Exploring the Online and Blended Modes of Learning for Post-COVID-19: A Study of Higher Education Institutions. **2023**, 13, 142 ○
- 27 Designing for a Production-Oriented Approach to Blended Learning in English Language Teaching. **2023**, 1, 1-16 ○
- 26 Blended Learning. **2023**, 177-215 ○
- 25 A Comparative Study on the Impact of Online and Blended Learning. **2023**, 13, 215824402311544 ○
- 24 Does Previous Experience with Online Platforms Matter? A Survey about Online Learning across Study Programs. **2023**, 13, 181 ○
- 23 Designing Critical Thinking Blended Apprenticeships Curricula to Promote Reflective Thinking in Higher Education. **2022**, 316-328 ○
- 22 Quality of a master's degree in education in Ecuador. **2023**, 10, ○
- 21 Learning effectiveness of a flexible learning study programme in a blended learning design: why are some courses more effective than others?. **2023**, 20, ○
- 20 Key Factors to Foster Academic Performance in Online Learning Environment: Evidence From Indonesia During COVID-19 Pandemic. **2023**, 10, ○
- 19 Blended Learning in Higher Education. **2023**, 365-389 ○
- 18 BIO-VR: Design and Implementation of Virtual Reality-Based Simulated Biology Laboratory Using Google Cardboard with an Emphasis on Virtual Education. **2023**, 867-883 ○
- 17 The Need of Integrating Digital Education in Higher Education: Challenges and Opportunities. **2023**, 15, 4782 ○
- 16 A Bibliometric and Cluster Analysis of Blended Learning Literature. **2023**, 18, 86-99 ○

15	Blended learning in physical education: A systematic review. 11,	0
14	Redefining Health Education in the Post-Pandemic World. <b>2023</b> , 1-25	11
13	Modeling teachers' and students' attitudes, emotions, and perceptions in blended education: Towards post-pandemic education. <b>2023</b> , 21, 100803	0
12	Mental health and learning achievement during the COVID-19 outbreak: A lesson from online learning among Indonesian college students. <b>2023</b> , 25, 155-173	0
11	Criteria for Assessing the Effectiveness of Blended Learning Technologies Used at the University. <b>2023</b> , 27, 64-81	0
10	The Post-pandemic Future: Possible Scenarios for Liberal Arts Colleges. <b>2023</b> , 259-275	0
9	Liberal Education for Women in the Middle East: The Case of Effat University. <b>2023</b> , 151-164	0
8	Tackle implementation challenges in project-based learning: a survey study of PBL e-learning platforms.	0
7	TIC en Universidades P�blicas de Tres Pa�ses de la Comunidad Andina de Naciones durante el COVID-19. <b>2023</b> , 14, 41-54	0
6	Optimization of Immersive Blended Learning as the Main Direction of Development of "Education 4.0". <b>2023</b> , 12, 4-12	0
5	Online Education Isn't the Best Choice: Evidence-Based Medical Education in the Post-epidemic Era. A Cross-Sectional Study.	0
4	Learning and teaching sustainable business in the digital era: a connectivism theory approach. <b>2023</b> , 20,	0
3	Assessing culturally inclusive instructional design in online learning.	0
2	The use of blended learning to promote learner-centered pedagogy in elementary math classrooms.	0
1	Gen Z Students Perception of Ideal Learning in Post-Pandemic: A Phenomenological Study From Indonesia. <b>2023</b> , 9, 423-434	0