

Developing and Piloting a Pedagogy for Teaching Innovation Co-Creation in Secondary Education Based on Design Thinking Entrepreneurship

Education Sciences

9, 113

DOI: [10.3390/educsci9020113](https://doi.org/10.3390/educsci9020113)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Problem-Solving Design-Platform Model Based on the Methodological Distinctiveness of Service Design. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2019, 5, 78.	2.6	5
2	Simulation of a Real Call for Research Projects as Activity to Acquire Research Skills: Perception Analysis of Teacher Candidates. <i>Sustainability</i> , 2020, 12, 7431.	1.6	7
3	Bibliometric Study of Scientific Production on the Term Collaborative Learning in Web of Science. <i>Sustainability</i> , 2020, 12, 5649.	1.6	8
4	Key Competences, Education for Sustainable Development and Strategies for the Development of 21st Century Skills. A Systematic Literature Review. <i>Sustainability</i> , 2020, 12, 10366.	1.6	44
5	How to Teach Pre-Service Teachers to Make a Didactic Program? The Collaborative Learning Associated with Mobile Devices. <i>Sustainability</i> , 2020, 12, 3755.	1.6	7
6	Sustainable Management of Digital Transformation in Higher Education: Global Research Trends. <i>Sustainability</i> , 2020, 12, 2107.	1.6	205
7	Collaborative Learning Based on Harry Potter for Learning Geometric Figures in the Subject of Mathematics. <i>Mathematics</i> , 2020, 8, 369.	1.1	28
8	Pre-service Teachers' Adoption of a Makerspace. <i>Cognition and Exploratory Learning in the Digital Age</i> , 2021, , 95-110.	0.3	2
9	Sustainable Development Goals and Physical Education. A Proposal for Practice-Based Models. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2129.	1.2	37
10	TRAINING IN DIGITAL ENTREPRENEURSHIP AS A BASIS FOR FORMING THE INTELLECTUAL CAPITAL OF NATION. <i>Enformacia Tehnologii i Zasiobni Navnani</i> , 2021, 81, 210-221.	0.1	3
11	Co-Creation Strategy, New Challenges in Entrepreneurship Education. , 2021, 12, 1-1.		0
12	Multimodal Literacy and Creative Computing Badges in a Teacher Quality Partnership Residency Program. <i>Advances in Higher Education and Professional Development Book Series</i> , 2022, , 300-312.	0.1	1
13	Knowledge Creation and Sharing in Higher Education. , 2020, , 69-83.		1
14	A Comparison between Collaborative and Individual Writings in Promoting Motivation and Language Acquisition. <i>Sustainability</i> , 2020, 12, 7959.	1.6	4
15	Co-Creation Strategy, New Challenges in Entrepreneurship Education. <i>GATR Journal of Business and Economics Review</i> , 2021, 6, 112-121.	0.1	4
16	Digital Education as a New Vector of Development of Education in the Northern Regions. <i>Lecture Notes in Networks and Systems</i> , 2020, , 864-870.	0.5	3
17	Blockchain Technology Enhances Sustainable Higher Education. <i>Sustainability</i> , 2021, 13, 12347.	1.6	40
18	The Role of Digital Platforms in Alleviating the Fear of Entrepreneurial Failure: A New Conceptual Framework. <i>Lecture Notes in Networks and Systems</i> , 2022, , 837-847.	0.5	2

#	ARTICLE	IF	CITATIONS
19	From Engagement to Empowerment: Exploring the Potential for Pedagogical Partnerships in Design. , 0, , .		1
20	The Potential of Blockchain Technology in Higher Education as Perceived by Students in Serbia, Romania, and Portugal. Sustainability, 2022, 14, 749.	1.6	17
21	Research based on the design of Co-CreHAs: co-creation of educational material adapted to high-ability students to improve their motivation. , 2022, 11, 63.		2
22	Enhancing industry-ready competence and skills through design thinking integration: evidence from a CLIL-based hospitality course. , 2022, 17, 326-337.		3
23	Agencia del estudiante, competencia emprendedora y flexibilizaci3n de las experiencias de aprendizaje. Revista Interuniversitaria De Investigaci3n En TecnologAa Educativa, 0, , 64-75.	0.5	1
24	Digital Transformation Readiness in Education: A Review. International Journal of Information and Education Technology, 2022, 12, 809-815.	0.9	3
25	Social consequences of the education digital transformation in the conditions of the coronacrisis. Å½urnal Belorusskogo Gosudarstvennogo Universiteta SociologiÅ¢, 2022, , 56-65.	0.0	1
26	Examining the role of measuring impact in higher education innovation creation. Journal of Applied Research in Higher Education, 2022, ahead-of-print, .	1.1	1
27	Integrative Design Thinking: A Multidisciplinary Approach to Design-Driven Entrepreneurship Education. , 2022, , 2314-2329.		1
28	Facilitation Within the Scope of Co-creative Educational Projects: Case Study. Communications in Computer and Information Science, 2022, , 384-390.	0.4	0
29	Project-based learning forÅproactive skills development ofÅpostgraduate students inÅsolarÅenergy building design digitalisation. Smart and Sustainable Built Environment, 2023, ahead-of-print, .	2.2	2
30	Toward Building Smart Contract-Based Higher Education Systems Using Zero-Knowledge Ethereum Virtual Machine. Electronics (Switzerland), 2023, 12, 664.	1.8	3
31	CREATIVIDAD Y EDUCACI3N ART3STICA PARA LA TRANSFORMACI3N DIGITAL SOSTENIBLE EN LA EDUCACI3N SUPERIOR. , 2023, 3, 130-146.		0
32	Integration of 21st Century Skills Into Teacher Education Curriculum. Advances in Higher Education and Professional Development Book Series, 2023, , 225-238.	0.1	0
33	Impacto del aprendizaje invertido en la educaci3n superior en tiempos de emergencia educativa: Una revisi3n sistem3tica. Horizontes Revista De Investigaci3n En Ciencias De La Educaci3n, 2023, 7, 403-413.	0.1	0
37	Digital Transformation: Prior to and Following the Pandemic. Contributions To Economics, 2023, , 139-152.	0.2	0