## The Use of Digital Technologies in the Classroom

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**Citation Report** 

#	Article	IF	CITATIONS
1	The Adoption of Social Media As Educational Technology Among Marketing Educators. Marketing Educators Marketing Education Review, 2012, 22, 201-214.	1.3	43
2	The Impact of CMS Quality on the Outcomes of Eâ€learning Systems in Higher Education: An Empirical Study. Decision Sciences Journal of Innovative Education, 2012, 10, 575-587.	0.8	64
3	The use of Web 2.0 technologies in marketing classes: Key drivers of student acceptance. Journal of Consumer Behaviour, 2013, 12, 412-422.	4.2	31
4	Catch It If You Can. Journal of Marketing Education, 2013, 35, 220-230.	2.4	21
5	The Chemistry of Mobile Phones: A Research Report on the Extent of Usage of the Compact Technology among Students on Nigerian Campuses. World Journal of Education, 2014, 4, .	0.3	0
6	Tools for Monitoring Social Media: A Marketing Research Project. Marketing Education Review, 2014, 24, 37-72.	1.3	18
7	Explaining Student Interaction and Satisfaction: An Empirical Investigation of Delivery Mode Influence. Marketing Education Review, 2014, 24, 227-238.	1.3	17
8	Design of a Synchronous Virtual Learning System. , 2014, , .		2
9	The digital marketing skills gap: Developing a Digital Marketer Model for the communication industries. International Journal of Information Management, 2014, 34, 65-73.	17.5	150
10	Helping students understand the relevance of social media tools to marketing practitioners: A case study of a marketing principles module. The Marketing Review, 2014, 14, 5-27.	0.1	1
11	Investigating Factors Affecting Group Processes in Virtual Learning Environments. Business and Professional Communication Quarterly, 2015, 78, 33-54.	0.6	12
12	Digital and Social Media Marketing in Business Education. Journal of Marketing Education, 2015, 37, 71-75.	2.4	50
13	Engaging Students With Social Media. Journal of Marketing Education, 2015, 37, 190-203.	2.4	31
14	Digital and Social Media Marketing in Business Education. Journal of Marketing Education, 2015, 37, 131-132.	2.4	15
15	Update Status. Journal of Marketing Education, 2015, 37, 88-103.	2.4	31
16	Exploring the Divides Among Students, Educators, and Practitioners in the Use of Digital Media as a Pedagogical Tool. Journal of Marketing Education, 2015, 37, 104-113.	2.4	36
17	Social Media and Marketing Education. Journal of Marketing Education, 2015, 37, 76-87.	2.4	38
18	Introducing the smart education framework: core elements for successful learning in a digital world. International Journal of Smart Technology and Learning, 2016, 1, 53.	0.2	31

#	Article	IF	CITATIONS
19	Servicing Students: Understanding Students' Interactions with People and Processes Using Online Tools. Services Marketing Quarterly, 2016, 37, 209-224.	1.1	1
20	Teaching and learning disrupted: isomorphic change. Journal of Research in Interactive Marketing, 2016, 10, 112-123.	8.9	11
21	Operation Valuation. Journal of Marketing Education, 2016, 38, 73-82.	2.4	6
22	Using Clickers in a Large Business Class. Journal of Marketing Education, 2016, 38, 47-64.	2.4	51
23	Hospitality Management Students' Expectation and Perception of a Virtual Field Trip Web Site: An Australian Case Study Using Importance–Performance Analysis. Journal of Hospitality and Tourism Education, 2017, 29, 1-12.	3.2	23
24	Digital literacy in the marketing curriculum. Industry and Higher Education, 2017, 31, 204-211.	2.2	22
25	Universal Design for Learning in Teaching Large Lecture Classes. Journal of Marketing Education, 2017, 39, 5-16.	2.4	46
26	Social media influence on purchase intentions: instrument validation. International Journal of Web Based Communities, 2017, 13, 54.	0.3	13
27	The impact of organisational support, technical support, and self-efficacy on faculty perceived benefits of using learning management system. Behaviour and Information Technology, 2018, 37, 311-319.	4.0	82
28	Determinants of students' continuance intention to use blogs to learn: an empirical investigation. Behaviour and Information Technology, 2018, 37, 381-392.	4.0	49
29	Roles of perceived fit and perceived individual learning support in students' weblogs continuance usage intention. International Journal of Educational Technology in Higher Education, 2018, 15, .	7.6	13
30	Who Are You Writing for? Differences in Response to Blog Design Between Scientists and Nonscientists. Science Communication, 2018, 40, 109-123.	3.3	9
31	The Effects of Digital Textbooks on Students' Academic Performance, Learning Skills, and Digital Addiction. SSRN Electronic Journal, 0, , .	0.4	0
32	Integration of an Online Curriculum with a Real-World Exercise: A Step Beyond Traditional Classroom Teaching. Journal of Advertising Education, 2018, 22, 23-23.	0.3	6
33	Enhancing skills of academic researchers: The development of a participatory threefold peer learning model. Innovations in Education and Teaching International, 2019, 56, 173-183.	2.5	6
34	Customer relationship management technology: bridging the gap between marketing education and practice. Journal of Marketing Analytics, 2019, 7, 205-219.	3.7	12
35	Slack It to Me: Complementing LMS With Student-Centric Communications for the Millennial/Post-Millennial Student. Journal of Marketing Education, 2019, 41, 91-108.	2.4	19
36	Expectancy Value Scale on Information Technology: A Validation Study. Asia-Pacific Education Researcher, 2019, 28, 447-455.	3.7	2

#	Article	IF	CITATIONS
37	Digital Disruption: The Transdisciplinary Future of Marketing Education. Journal of Marketing Education, 2019, 41, 3-4.	2.4	24
38	The use of business simulation games in teaching and learning. Journal of Education for Business, 2019, 94, 342-349.	1.6	39
39	EFFECTIVE RESOURCE DEPLOYMENT IN DIGITAL MARKETING EDUCATION. Marketing Education Review, 2019, 29, 182-192.	1.3	17
40	Millennials and Gamification: Guerilla Tactics for Making Learning Fun. South Asian Journal of Human Resources Management, 2019, 6, 29-44.	1.3	20
41	Harnessing Digital Disruption With Marketing Simulations. Journal of Marketing Education, 2019, 41, 15-31.	2.4	25
42	Educational Scholarship: The Power of Reflecting and Sharing. Journal of Marketing Education, 2020, 42, 91-92.	2.4	1
43	MÃdias sociais, uma questão a ser enfrentada: a percepção dos alunos sobre as abordagens metodológicas e os princÃpios do conectivismo. Revista Gestão Universitária Na América Latina, 2020, , 115-136.	0.1	1
44	Modern Marginalia: Using Digital Annotation in the Composition Classroom. Computers and Composition, 2020, 56, 102570.	1.2	2
45	THE EFFECT OF MARKETING SIMULATIONS ON STUDENT ENGAGEMENT AND ACADEMIC OUTCOMES. Marketing Education Review, 2020, 30, 43-56.	1.3	8
46	Improving Student Presentation Skills Using Asynchronous Video-Based Projects. Journal of Management Education, 2021, 45, 987-1010.	1.1	5
47	Impact of recorded lectures on classroom attendance in PharmD didactic courses. Journal of Advanced Pharmacy Education and Research, 2021, 11, 1-10.	1.1	1
48	Impacts of course type and student gender on distance learning performance: A case study in Taiwan. Education and Information Technologies, 2021, 26, 6807-6822.	5.7	13
49	Evaluating E-Book Effectiveness and the Impact on Student Engagement. Journal of Marketing Education, 2022, 44, 54-71.	2.4	7
50	Aspectual Analysis of Digital Transformation and New Academic Professionals. Advances in Educational Technologies and Instructional Design Book Series, 2021, , 108-122.	0.2	0
51	Technological acceptance of Moodle through latent variable modeling – a systematic mapping study. Interactive Learning Environments, 2023, 31, 1764-1780.	6.4	4
52	Swiss and Turkish Pre-service Science Teachers' Anxiety Levels for Educational Technology. Journal of Education and Training Studies, 2016, 4, .	0.2	3
53	Identifying and assessing the factors affecting skill gap in digital marketing in communication industry companies. Independent Journal of Management & Production, 2017, 8, 1-14.	0.4	19
54	The Classroom of the Future: Disrupting the Concept of Contemporary Business Education. Entrepreneurial Business and Economics Review, 2018, 6, 231-245.	2.2	31

#	Article	IF	CITATIONS
55	Social media as a student response system: new evidence on learning impact. Research in Learning Technology, 2018, 26, .	2.3	8
56	Effectiveness of Peer Assessment in a Professionalism Course Using an Online Workshop. Journal of Information Technology Education: Innovations in Practice, 0, 14, 001-016.	0.0	6
57	Teaching Social Media in Business. Journal of Information Technology Education: Innovations in Practice, 0, 14, 039-062.	0.0	8
58	The Changing Roles of Faculty and Students when Mobile Devices Enter the Higher Education Classroom. , 2013, , 238-257.		2
59	Major Trends, Issues, and Challenges with Learning Management Systems. Advances in Mobile and Distance Learning Book Series, 2014, , 318-331.	0.5	3
60	E-Learning and Management Education at African Universities. Advances in Human Resources Management and Organizational Development Book Series, 2017, , 181-201.	0.3	6
61	From Digital Natives to Student Experiences With Technology. , 2018, , 2512-2520.		4
62	Acceptability of Social Media Use in Out-of-Class Faculty-Student Engagement. , 2018, , 733-752.		1
63	Postgraduate mathematics education students' experiences of using digital platforms for learning within the COVID-19 pandemic era. Pythagoras, 2020, 41, .	0.2	22
64	A New Framework for Online Business Teaching. Open Journal of Business and Management, 2018, 06, 576-584.	0.7	2
65	Delivering Virtual Ethnicity Drama: A Pedagogical Design For Bridging Digital And Diversity Barriers. American Journal of Business Education, 2015, 8, 327-348.	0.2	2
66	Acceptability of Social Media Use in Out-of-Class Faculty-Student Engagement. International Journal of Cyber Ethics in Education, 2016, 4, 22-40.	0.1	0
67	Social media influence on purchase intentions: instrument validation. International Journal of Web Based Communities, 2017, 13, 54.	0.3	1
68	Teaching video editing and motion graphics with Photoshop. Innovative Marketing, 2017, 13, 17-24.	1.7	0
69	USE OF DIGITAL TECHNOLOGIES IN THE EDUCATIONAL ENVIRONMENT OF HIGHER EDUCATION. Open Educational E-environment of Modern University, 2019, , 10-22.	0.2	2
70	Using SMART Table Technology for the Interactive Elementary Classroom. Advances in Educational Technologies and Instructional Design Book Series, 2019, , 158-176.	0.2	0
71	From Digital Natives to Student Experiences With Technology. Advances in Educational Technologies and Instructional Design Book Series, 2019, , 356-366.	0.2	0
72	Integrating Information and Communication Technologies Into Second and Foreign Language Teaching: Pedagogical Benefits and Considerations. VNU Journal of Science Education Research, 0, , .	0.0	Ο

#	Article	IF	CITATIONS
73	Adoption and Use of Educational Technology Tools by Marketing Students. Electronic Journal of E-Learning, 2020, 18, .	2.6	1
74	How Did Prospective Elementary School Teacher Learn Citizenship Education during the Pandemic Covid-19 in Indonesia?. International Journal of Educational Research and Innovation, 2020, , 373-387.	0.2	1
75	E-Learning and Management Education at African Universities. , 2020, , 467-487.		0
76	Rethinking Continuous University Education for Professionals – A Podcast-Based Course on Service Design and Al. Communications in Computer and Information Science, 2020, , 324-332.	0.5	1

## 77 ĐŸĐĐžĐʿЛЕĐœĐ~ Đ'ĐŸĐ›Đ~Đ'ĐŁ Đ"Đ~Đ"ІĐ¢ĐЛІĐ—ĐЦІĐ‡ Đ¡Đ£Đ¡ĐŸĐ†Đ›Đ¬Đ¡Đ¢Đ'Đ•ĐЕВĐ~Đ ©ĐŁ Đ**∞**‡ĐĐ"Đ'**Đ**†Đ¡Đ¢Đ~Đ

79	Digital Pedagogy for Mathematics and Technology Education: Exploring the Initiatives at One South African Teacher Education Institution. , 2022, , 223-241.		0
80	Technology-Based Pedagogy for Mathematics Education in South Africa: Sustainable Development of Mathematics Education Post COVID-19. Sustainability, 2022, 14, 10735.	3.2	3
81	Support for learning under naturalistic conditions. Cognitive Research: Principles and Implications, 2022, 7, .	2.0	1
82	The transformation of post pandemic hybrid teaching and learning through experiences of remote digital learning in French business schools. Innovations in Education and Teaching International, 2023, 60, 810-823.	2.5	2
83	A Practice-Based Approach to Developing First-Year Higher Education Students' Digital Literacy. International Journal of Mobile and Blended Learning, 2022, 14, 1-14.	0.8	2
84	Who is more eager to use Gamification in Economic Disciplines? Comparison of Students and Educators. Business Systems Research, 2022, 13, 96-116.	1.2	0
85	DIGITAL TEACHING AND LEARNING CONTENT IN NATURAL SCIENCE EDUCATION: EDUCATIONAL USEFULNESS EVALUATION. Problems of Education in the 21st Century, 2011, 37, 70-82.	0.7	0
86	Examination of the factors affecting the preference of open education and e-learning with the structural equation model. PolÃtica E Gestão Educacional, 0, , e022159.	0.1	0
87	Smartphones in the university classroom: less problematic than we tend to think?. Information, Communication and Society, 2023, 26, 1008-1022.	4.0	3
88	TEACHING EYE-TRACKING AND FACIAL EXPRESSION ANALYSIS TECHNOLOGY IN AN ONLINE MARKETING RESEARCH CLASS. Marketing Education Review, 2023, 33, 125-129.	1.3	1
89	The Need of Integrating Digital Education in Higher Education: Challenges and Opportunities. Sustainability, 2023, 15, 4782.	3.2	16
90	On the Technological Acceptance of Moodle by Higher Education Faculty—A Nationwide Study Based on UTAUT2. Behavioral Sciences (Basel, Switzerland), 2023, 13, 419.	2.1	2
91	Digital Marketing and Analytics Education: A Systematic Review. Journal of Marketing Education, 2024, 46, 32-44.	2.4	2

ARTICLE IF CITATIONS # Understanding intention and use of digital elements in higher education teaching. Education and 92 5.7 2 Information Technologies, 2023, 28, 15571-15597. Embedding Sustainable Mathematics Higher Education in the Fourth Industrial Revolution Era Post-COVID-19: Exploring Technology-Based Teaching Methods. Sustainability, 2023, 15, 9692. 3.2 The pedagogy mix: teaching marketing effectively inÂbusiness/management education. Journal of Applied 94 1.9 1 Research in Higher Education, 2023, ahead-of-print, . Does Daily Use of Digital Technologies Influence the Reading and Information Literacy of 15-year-old Digital capital and belonging in universities: quantifying social inequalities in the Philippines. 96 2.1 0 Frontiers in Education, 0, 8, . Analysis of factors affecting the effectiveness of face-to-face marketing learning via TikTok, YouTube and video conferencing. Heliyon, 2023, 9, e17195. 3.2 The Effect of Universal Design for Learning on the Proficiency of English as a Foreign Language 98 0.4 0 Students' Acquisition of Reading and Vocabulary Skills. SSRN Electronic Journal, 0, , . ОБĐ,Đ~Đ ¦ Đ~ Đ£Đ§Đ•ĐŠĐ•ĐĐ•ĐœĐЕЗĐ~ – ОД Đ~ĐœĐ~Đ¢ĐĐ ¦ Đ~Đ^Đ• Đ"Đž Đ~ĐОВĐD | Đ~аĐ•. Bastina, 2023, 33, .o 99 Systematic literature review as a digital collaborative research-like learning activity: a case study. 100 5.7 0 Education and Information Technologies, 0, , . The First 25 Years of Digital Marketing Education Research: A Thematic Exploration and an Agenda for 2.4 Future Inquiry. Journal of Marketing Education, 0, , .