

# Journals and Magazines

Journals and magazines in the following list address topics including:

- **learning and education,**
- **learning and educational psychology,**
- **instructional design,** and
- **multimedia and advanced technologies in education.**

Journal name:	ISSN:	eISSN:	Indexed in: <sup>1)</sup>	Issues per year:	IF <sup>2)</sup>	5-YIF <sup>3)</sup>	II <sup>4)</sup>	CHL <sup>5)</sup>	Eigen <sup>6)</sup>	AIS <sup>7)</sup>
<a href="#">ACM Transactions on Computing Education</a>	1531-4278	-	Scopus							
<a href="#">Active Learning in Higher Education</a>	1469-7874	1741-2625	Scopus	3						
<a href="#">American Educational Research Journal</a>	0002-8312	1935-1011	CC	4	2.479	3.343	0.333	>10.0	0.00504	1.810
<a href="#">American Journal of Distance Education</a>	0892-3647	1538-9286	Inspec	4						
<a href="#">American Journal of Education</a>	0195-6744	-	CC	4	0.571	1.000	0.095	>10.0	0.00131	0.631
<a href="#">Australasian Journal of Educational Technology</a>	1449-3098	1449-5554	Inspec, SSCI	5-7	1.655	-	0.380	3.1	0.00068	-
<a href="#">Australian Educational Researcher</a>	0311-6999	2210-5328	CC	3	0.268	0.424	0.000	7.2	0.00021	0.106
<a href="#">British Journal of Educational Technology</a>	0007-2023	1467-8535	CC	6						
<a href="#">Computers and Education</a>	0360-1315	-	CC	4	2.617	2.868	0.469	3.3	0.00596	0.460
<a href="#">Computers in Human Behavior</a>	0747-5632	-	CC	6	1.865	2.304	0.452	4.2	0.00690	0.550
<a href="#">Educational Psychologist</a>	0046-1520	1532-6985	CC	4	1.722	5.217	1.320	9.4	0.00354	1.973
<a href="#">Educational Psychology Review</a>	1040-726X	1573-336X	CC	4	2.474	4.837	0.440	8.1	0.00311	1.733
<a href="#">Educational Researcher</a>	0013-189X	1935-102X	Scopus	9						
<a href="#">Educational Technology &amp; Society</a>	1176-3647	1436-4522	Scopus	4						

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<a href="#">Electronic journal of e-learning</a>	1479-4403	-	Inspec	2-4						
<a href="#">Electronic Journal of Research in Educational Psychology</a>	1696-2095	-	Scopus	3						
<a href="#">IEEE MultiMedia</a>	1070-986X	-	CC	4	1.066	1.636	0.219	6.4	0.00234	0.781
<a href="#">IEEE Transactions on Education</a>	0018-9359	-	SCI	4	1.157	1.310	0.150	6.5	0.00123	0.199
<a href="#">IEEE Transactions on Learning Technologies</a>	1939-1382	-	SCIE	4						
<a href="#">Instructional Science</a>	0020-4277	1573-1952	CC	6	1.473	2.044	0.294	9.6	0.00126	0.572
<a href="#">International Journal of Educational Research</a>	0883-0355	-	Scopus	6						
<a href="#">International Journal of Emerging Technologies in Learning</a>	1863-0383	-	Inspec	4						
<a href="#">International Journal of Technology Enhanced Learning</a>	1753-5255	1753-5263	Inspec	6						
<a href="#">Journal of College Teaching &amp; Learning</a>	1544-0389	2157-894X								
<a href="#">Journal of Computer Assisted Learning</a>	0266-4909	1365-2729	CC	6	1.250	1.920	0.070	6.0	0.00179	0.462
<a href="#">Journal of Computers in Mathematics and Science Teaching</a>	0731-9258	-	Inspec							
<a href="#">Journal of Computing and Information Technology</a>	1330-1136	1846-3908	Inspec	4						
<a href="#">Journal of Educational Psychology</a>	0022-0663	1939-2176	CC	4	3.583	4.917	0.214	>10.0	0.01239	2.039
<a href="#">Journal of Educational Technology Systems</a>	0047-2395	1541-3810	Inspec	4						

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<a href="#">Journal of the Learning Sciences</a>	1050-8406	1532-7809	CC	4	1.700	3.644	0.500	8.9	0.00225	1.580
<a href="#">The Journal of Higher Education</a>	0022-1546		CC	6	1.157	1.926	0.345	>10.0	0.00309	1.177
<a href="#">Journal of Universal Computer Science</a>	0948-695x	0948-6968	CC	~20	0.572	0.597	0.049	4.5	0.00230	0.172
<a href="#">Learning and Instruction</a>	0959-4752	-	CC	6	2.768	3.294	2.452	6.8	0.00388	0.976
<a href="#">Metacognition and Learning</a>	1556-1623	1556-1631	Scopus	3						
<a href="#">Multimedia Systems</a>	0942-4962	1432-1882	SCI	6	1.176	1.021	0.160	7.1	0.00118	0.316
<a href="#">Research in Higher Education Journal</a>	1941-3432	-		4						
<a href="#">Review of Educational Research</a>	0034-6543	1935-1046	CC	4	3.127	5.664	0.167	>10.0	0.00597	2.514
<a href="#">Technology, Pedagogy and Education</a>	1475-939X	1747-5139	Inspec	3						
<a href="#">The International Journal of Learning</a>	1447-9494	-	Scopus							
<a href="#">The Journal of Experimental Education</a>	0022-0973	1940-0683	CC	4	1.633	1.703	0.227	>10.0	0.00098	0.678
<a href="#">The International Review of Research in Open and Distance Learning</a>	-	1492-3831	Scopus							

**Magazines**

- [Education Technology Solutions](#)
- [Tech & Learning](#)
- [Educational Technology Magazine](#)
- [ICT for Education](#)
- [The Computers in Classrooms Newsletter](#)
- [Teaching and Learning](#)
- [New Directions for Teaching and Learning](#)
- [Learning Support](#)
- [Learners Online](#)
- [Teaching Technology](#)
- [Teaching Higher Education](#)
- [eLearn Magazine](#)

<b>Magazines</b>
<a href="#">Teaching4Learning</a>
<a href="#">Creative Teaching and Learning</a>
<a href="#">The eLearning Learning</a>

1)

Databases were searched in the following order: Current Contents (CC), Science Citation Index (SCI), Science Citation Index Expanded (SCIE), Scopus, Inspec. The first database indexing the target journal was listed.

2)

Impact Factor for 2010. Impact Factor measures how often articles in a specific journal have been cited. The total number of quotes during a year of the two immediately preceding years' issues. In this case, it is the number of quotations in 2010 of the "citable items" (articles, reviews, proceedings, or notes) published in selected journal in 2007 and 2008, weighed against the total number of "citable items" published in 2008 and 2009 in the same journal. [Source.](#)

3)

5-Year Impact Factor

4)

Immediacy Index. Immediacy Index measures the average number of times that an article, published in a specific year within a specific journal, is cited over the course of the same year. [Source.](#)

5)

Cited Half-life. Cited Half-life measures the number of years, going back from the current year, that account for half the total citations received by the cited journal in the current year. [Source.](#)

6)

Eigenfactor Score. With all else equal, a journal's Eigenfactor score doubles when it doubles in size. [Source.](#)

7)

Article Influence Score. Article Influence Score scales Eigenfactor score by the number of articles published by the journal and thus is directly comparable to impact factor.

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Last update: **2023/06/19 15:49**

