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#### International eJournals

1. [arXiv.org](https://arxiv.org) - Open access to 1,534,743 e-prints in the fields of physics, mathematics, computer science, quantitative biology, quantitative finance, statistics, electrical engineering and systems science, and economics. Submissions to arXiv should conform to Cornell University academic standards. arXiv is owned and operated by Cornell University, a private not-for-profit educational institution. arXiv is funded by Cornell University, the Simons Foundation and by the member institutions.
2. [OnlineSchools.org](https://www.online-schools.org) - Presents a review of the most reputable online journal websites both open access and subscription-based journals. Under Engineering subject, open access journals are:
  - [Advances in Chemical Engineering and Science \(ACES\)](https://www.scirp.org/journal/aces/)  
<https://www.scirp.org/journal/aces/>  
This journal features articles that address molecular assembly, nanotechnology, and other concerns related to the development, production, and evaluation of various chemicals. The archive contains quarterly volumes dating back to 2011, as well as special issues devoted to supramolecular chemistry, advances in environmental chemistry, and carbon chemicals
  - [Circuits and Systems](http://www.scirp.org/journal/cs/)  
<http://www.scirp.org/journal/cs/>  
Established in 2010, this journal focuses on two of the most fundamental aspects of modern technology as they relate to computer-aided design (CAD), nanoelectronics, telemedicine, and other disciplines; short reports and literature reviews are also published.
  - [Journal of Bioengineering & Biomedical Science](http://www.omicsonline.org/jbbshome.php)  
<http://www.omicsonline.org/jbbshome.php>  
This journal specializes in reports and reviews that discuss disease pathology, medical treatments, and health management. The archive contains quarterly issues dating back to 2011, as well as special volumes that focus on topics like regenerative medicine and emerging technologies in the fields of bioengineering and rehabilitative therapy.
  - [The Open Electrical & Electronic Engineering Journal](http://www.benthamopen.com/TOEEJ/)  
<http://www.benthamopen.com/TOEEJ/>  
The articles, reviews, and editorials published in this journal cover a wide swath of topics associated with electrical and electronic engineering. Recent issues have explored x-ray detection, cooperative communication systems, network coupling, and duty cycle division multiplexing; in addition, a special issue released in 2013 was devoted to trends in signal processing and electronics engineering.
  - [The Open Journal of Mechanical Engineering](http://www.benthamopen.com/TOMEJ/)  
<http://www.benthamopen.com/TOMEJ/>  
Published since 2007, this journal explores various problems related to mechanical engineering, such as industrial carbon emission output, longitudinal residual stress during friction stir welding, and stress and fatigue of vehicular engine components.

Other subject areas covered are Business, Computer Science, Education and Psychology.
3. [SpringerOpen Journals](http://www.springeropen.com/journals) –  
<http://www.springeropen.com/journals>

SpringerOpen, launched in June 2010, includes Springer's portfolio of 200+ peer-reviewed fully open access journals across all areas of science. SpringerOpen journals are made freely and permanently available online immediately upon publication. They are subject to high-level peer review, author and production services ensuring quality and reliability of the work. Authors publishing with SpringerOpen retain the copyright to their work, licensing it under a Creative Commons license. To cover the cost of the publication process, all SpringerOpen journals and books charge an open access fee. To support the individual researchers in covering these costs, institutions can join our Open Access Membership Program which we offer together with BioMed Central. We currently have over 400 members in more than 45 countries.

4. [Wiley Open Access](#)

<http://www.wileyopenaccess.com/view/index.html>

A program of fully open access journals. All research articles published in Wiley Open Access journals are immediately freely available to read, download and share. The fully open access journals are published in collaboration with authoritative journals and societies as well as supported by internationally renowned editorial board members.

5. [Open Science Directory](#) –

<http://atoz.ebsco.com/Titles/8623?lang=en&lang.menu=en&lang.subject=en>

Search tool for open access journals and journals in special programs for developing countries.

- About 13000 scientific journals are now available in the 'Open Science Directory'. When all the special program journals will be included, the Open Science Directory will contain more than 20000 titles.
- Open Science Directory contains collections of Open Access Journals (full – partly) and journals in the special programs (Hinari, Agora). Other programs will be added in the near future: OARE, INASP-PERI, eIFL, eJDS. Subject: General Works; History; Geography and Recreation; Social Sciences; Political Sciences; Law; Agriculture; Fine Arts; Education; Science and Technology.

6. [Scientific Journals International](#) –

[http://www.scientificjournals.org/current\\_issue.htm](http://www.scientificjournals.org/current_issue.htm)

SJI publishes peer-reviewed open-access journals for all disciplines. They have managed to form a prestigious Editorial and Advisory Board that are composed of scholars coming from Cambridge, Harvard, Princeton, Yale and other leading universities from around the world.

7. [Directory of Open Access Journals](#)

<http://www.doaj.org/>

This site covers free, full text, quality controlled scientific & scholarly journals. They cover all subjects & languages.

8. [HighWire Press](#)

<http://highwire.stanford.edu>

host the largest repository of high impact, peer reviewed content with 1006 journals & 4,046,822 full text articles from over 130 scholarly publishers. HighWire hosted publishers have collectively made 1,559,277 articles free.

9. [ABC Chemistry](#)

<http://abc-chemistry.org/>

provides free full text journals in Chemistry.

10. [Bioline International](#) -

<http://www.bioline.org.br>

is a not-for-profit scholarly publishing cooperative committed to providing open access to quality research journals published in developing countries. BI's goal of reducing the South to North knowledge gap is crucial to a global understanding of health (tropical medicine, infectious diseases, epidemiology, emerging new diseases), biodiversity, the environment, conservation and international development.

11. [BioMed Central](#) –

<http://www.biomedcentral.com/>

peer reviewed open-access articles in medicine and biology.

12. [BMJ](#) –

<http://www.bmj.com/>

open access research articles on medicine.

13. [Find Articles](#)

<http://www.findarticles.com/>

give you free access to millions of articles from thousands of top publications.

14. [Free Medical Journals](http://www.freemedicaljournals.com/) –  
<http://www.freemedicaljournals.com/>  
provides free medical literature, with 400 journals.
15. [PubMed Central](http://www.pubmedcentral.nih.gov/) –  
<http://www.pubmedcentral.nih.gov/>  
a free archive of life science journals.

### **Filipino eJournals**

[Kritika Kultura](http://kritikakultura.ateneo.net/) –

<http://kritikakultura.ateneo.net/>

This electronic journal (no print counterpart) is published by the Ateneo de Manila University's English Department. Articles on language and literary/cultural studies in the Philippines from 2003 to the present are available.

1. [Philippine Journal of Microbiology and Infectious Diseases](http://www.psmid.org.ph/index.php?fid=journals) –  
<http://www.psmid.org.ph/index.php?fid=journals>  
Articles published by the Philippine Society for Microbiology and Infectious Diseases from 1972 to the present may be viewed, but a few issues from the 1970s and 1980s are not available.
2. [Philippine E-Journals](http://ejournals.ph/) -  
<http://ejournals.ph/>  
an expanding collection of academic journals that are made accessible globally through a single Web-based platform.



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provide links to more than 139,000 full text digital books from more than 1800 commercial and non commercial publishers, universities and various private sites.
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is a division of Vibar Publishing house Inc. It aims to preserve the Philippines rich heritage and build a knowledge community among Filipinos by digitizing and publishing significant resources on Philippine studies.
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Google provides access to full text of books that they digitized from library collections, including hundred of books related to literature, science fiction, short stories, poetry, political science, philosophy, economics, physics, chemistry, biology etc.
11. [Internet Archive](http://www.archive.org/details/texts) -  
<http://www.archive.org/details/texts>  
The Internet Archive is a non-profit organization that was founded to build an Internet library. The Internet Archive is working to prevent the Internet - a new medium with major historical significance - and other "born-digital" materials from disappearing into the past.

12. [Many Books.net](http://www.manybooks.net/) -  
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Browse through the most popular titles, recommendations, or recent reviews from our visitors. Perhaps you'll find something interesting in the special collections. There are more than 29,000 eBooks available for Kindle, Nook, iPad and most other eReaders, and they're all free!
13. [MERLOT \[Multimedia Educational resource for learning and online teaching\]](http://www.merlot.org/merlot/index.htm) –  
<http://www.merlot.org/merlot/index.htm>  
is a free and open resource designed primarily for faculty and students of higher education. Subject includes arts, business, education, humanities, mathematics and statistics, science and technology and social sciences. Here you can find peer reviewed online teaching and learning materials.
14. [National Academies Press](http://www.nap.edu/topics.php?browse=1) –  
<http://www.nap.edu/topics.php?browse=1>  
read more than 3,000 books online for free. Covers subjects on Engineering & Technology, Health & Medicine, Earth Sciences, Environmental Studies, Energy conservation, Food & Nutrition etc.
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aims to make as many books available to as many people as possible, with a special focus on the Philippines and Philippine languages.
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The **Philippine eLib** is a collaborative project of the National Library of the Philippines (NLP), University of the Philippines (UP), Department of Science and Technology (DOST), Department of Agriculture (DA), and the Commission on Higher Education (CHED).  
Funded through the e-Government Fund of the Philippine Government, the project hopes to provide for the information needs of all sectors of society in a convenient, affordable, and efficient way of delivery.  
<http://www.science.ph/>  
**science.ph** project is testament to the commitment of the Department of Science and Technology (DOST) in promoting science and technology awareness in the Philippines. It is both a search engine and a free, comprehensive information website that contains "everything science" in the Philippine  
<https://elibrary.pcaarrd.dost.gov.ph/slims/>  
The e-Library is recognized as one of the knowledge management tools to capture, codify, share, and apply PCAARRD's generated knowledge products and resources. With information on the agriculture, aquatic, and natural resources (AANR) sector vital particularly to the agenda of poverty alleviation, PCAARRD, through the assistance of the Science and Technology Information Institute of DOST, has developed a library management system designed to facilitate efficient and prompt dissemination, sharing, exchange, preservation, access, and retrieval of its resources.

<https://www.starbooks.ph/home>

The S&T Academic and Research-Based Openly-Operated Kiosk Stations (STARBOOKS) will be access portals in key areas in the Philippines where residents can have access to the scientific information physically available at DOST (SciNeT), Philippine eLib project sources, freely-available online resources, and subscribed databases (if any).

Culture and Arts from NCCA

<https://ncca.gov.ph/about-culture-and-arts/culture-profile/e-books/>

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<https://www.nap.edu/topic/?browse=1>

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MERLOT [Multimedia Educational resource for learning and online teaching]

<https://www.merlot.org/merlot/index.htm>