









LIBRARY DEPARTMENT

OPEN EDUCATIONAL RESOURCES (OERs) MASTER OF ARTS IN **EDUCATION MAJOR IN ENGLISH**

Open Educational Resources (OERs) are teaching, learning and research materials in any medium – digital or otherwise – that reside in the public domain or have been released under an open license that permits no-cost access, use, adaptation and redistribution by others with no or limited restrictions (UNESCO, n.d.).

AIMS Press. (n.d.). Retrieved from https://www.aimspress.com/

TOPICS: Mathematical Biosciences and Engineering; Mathematics; Mathematics in Engineering; Electronic Research Archive; Agriculture and Food; Allergy and Immunology; Bioengineering; Biophysics; Electronics and Electrical Engineering; Energy; Environmental Science; Genetics; Geosciences; Materials Science; Medical Science; Microbiology; Molecular Science; Neuroscience; Public Health; Applied Computing and Intelligence; Big Data and Information Analytics; Clean Technologies and Recycling; Data Science in Finance and Economics; Green Finance; Mathematical Modelling and Control; National Accounting Review; and Quantitative Finance and Economics.

BC Campus Open. (n.d.). Retrieved from https://open.bccampus.ca/

TOPICS: Accounting; Anthropology; Applied Science; Biology; Business; Chemistry; Commerce; Communications; Computer Science; Criminology; Economics; English; French; Geography; History; Human Resources; Kinetics; Kinesiology; Marketing; Math and Stats; Philosophy; Physics; Astronomy; Psychology; Political Science; Sociology; Visual Arts, Media, and Design.

Bentham Open. (n.d.). Retrieved from https://benthamopen.com/index.php **TOPICS:** Science; Medicine; Technology; Social Sciences.

Commission on Higher Education. CHED (n.d.). Retrieved from https://ched.gov.ph/oer/

TOPICS: Education; Higher Education; Open Educational Resources; Government.

Department of Education. DepEd (n.d.). Retrieved from https://www.deped.gov.ph/alternative-learningsystem/resources/oer/

TOPICS: Information and Communications Technology; ICT Assisted Teaching; ICT Assisted Learning; Education; Arts and Sciences; Technology; Social Sciences.

DOAJ (Directory of Open Access Journals). (n.d.). Retrieved from https://doaj.org/ TOPICS: Science; Technology; Medicine; Social Sciences; Arts; Humanities

































ERIC. (n.d.). Retrieved from https://eric.ed.gov/ **TOPICS:** Education-related articles

Frontiers. (n.d.). Retrieved from https://www.frontiersin.org/

TOPICS: Science; Health; Engineering; Humanities and Social Sciences; Sustainability; Young

Minds

Hilaris SRL. (n.d.). Retrieved from https://www.hilarispublisher.com/

TOPICS: Medical; Engineering & Technologies; Pharmaceuticals; Life Sciences; Humanities; Economics; Business and Managerial Sciences

Hindawi. (n.d.). Retrieved from https://www.hindawi.com/

TOPICS: Biological Sciences; Medicine; Physical Sciences; Social Sciences and Education; Mathematics, Engineering, and Computer Science

Insight Medical Publishing (iMedPub). (n.d.). Retrieved from https://www.imedpub.com/

TOPICS: Aquaculture & Veterinary Science; Chemistry & Chemical Sciences; Clinical Science; Engineering; Genetics & Molecular Biology; General Science; Health Care & Nursing; Immunology & Microbiology; Materials Science; Mathematics & Physics; Medical Sciences; Oncology & Cancer Science; Pharmaceutical Sciences; Neurology & Psychiatry

Longdom Publishing SL. (n.d.). Retrieved from https://www.longdom.org/

TOPICS: Clinical Science; Medical Science; Biological Science; Pharmaceutical Science; Engineering; Management; Technology oriented subjects

MDPI. (n.d.). Retrieved from https://www.mdpi.com/

TOPICS: Biology & Life Sciences; Business & Economics; Chemistry & Materials Science; Computer Science & Mathematics; Engineering; Environmental & Earth Sciences; Medicine & Pharmacology; Physical Sciences; Public Health & Healthcare; Social Sciences; Arts and Humanities

OMICS Online. (n.d.). Retrieved from https://www.omicsonline.org/

TOPICS: Science and technology; Agri and Aquaculture; Biochemistry; Bioinformatics & Systems Biology; Biomedical Sciences; Business & Management; Chemical Engineering; Chemistry; Clinical Sciences; Computer Science; Economics & Accounting; Engineering; Environmental Sciences; Food & Nutrition; General Science; Genetics & Molecular Biology; Geology & Earth Science; Immunology & Microbiology; Informatics; Materials Science; Mathematics; Medical Sciences; Nanotechnology; Neuroscience & Psychology; Nursing & Health Care; Pharmaceutical Sciences; Physics; Plant Sciences; Social & Political Sciences; Veterinary Sciences; Anesthesiology; Cardiology; Clinical Research; Dentistry; Dermatology; Diabetes & Endocrinology; Gastroenterology; Genetics; Haematology; Healthcare; Immunology; Infectious Diseases; Medicine; Microbiology; Molecular Biology; Nephrology; Neurology; Nursing; Nutrition; Oncology; Ophthalmology; Orthopaedics; Pathology; Pediatrics; Physical therapy & Rehabilitation; Psychiatry; Pulmonology; Radiology; Reproductive Medicine; Surgery; Toxicology



































Open Access Journals. (n.d.). Retrieved from https://www.openaccessjournals.com/ **TOPICS:** Science and Technology

SAGE Open. (n.d.). Retrieved from https://journals.sagepub.com/home/sgo

TOPICS: Social and Behavioral Sciences; Humanities; Business Management; Communication; Criminology and Criminal Justice; Economics; Education; Humanities; Information Science; Political Science; Psychology; Sociology; Sociology of Health and Illness

Science and Education Publishing (SciEP). (n.d.). Retrieved from http://www.sciepub.com/portal/index TOPICS: Social Science; Medicine & Healthcare; Earth & Environmental Sciences; Business, Management & Economics; Agriculture & Food Sciences; Psychology; Mathematics & Physics; Engineering & Technology; Biomedical & Life Science; Chemistry & Chemical Engineering; Computer & Information Technology; Materials Science & Metallurgy

SciencePG (Science Publishing Group). (n.d.). Retrieved from

http://www.sciencepublishinggroup.com/home/index

TOPICS: Biology and Life Sciences; Chemistry & Chemical Engineering; Medicine, Health & Food; Physics; Materials Science; Mathematics & Statistics; Electrical & Computer Science; Earth, Energy & Environment; Architecture & Civil Engineering; Transportation & Logistics; Engineering & Technology; Economics & Management; Education; Social Sciences & Psychology; Arts, Literature & Linguistics

Scientific Research Publishing. (n.d.). Retrieved from https://www.scirp.org

TOPICS: Biomedical & Life Sci.; Business & Economics; Chemistry & Materials Sci.; Computer Sci. & Commun.; Earth & Environmental Sci.; Engineering; Medicine & Healthcare; Physics & Mathematics; Social Sci. & Humanities

SCIREA- Publisher of Open Access Journals. (n.d.). Retrieved from http://www.scirea.org/index

TOPICS: Agriculture; Animal Husbandry and Veterinary Medicine; Astronomy; Aviation & Aerospace; Biology; Chemical Engineering; Chemistry; Civil Engineering and Building Construction; Clinical Medicine; Computer; Economics; Education; Electrical Engineering; Electrics, Communication; Energy; Environment; Fisheries; Food; Forestry; Geosciences; Health; Hydraulic Engineering; Information Science and Systems Science; Management; Materials; Mathematics; Mechanical Engineering; Mechanics; Medicine; Metallurgical Engineering; Mine Engineering; Pharmacy; Philosophy; Physics; Safety Science and Technology; Sociology; Surveying and Mapping; Textile Science and Technology; Traffic and Transportation

SpringerOpen. (n.d.). Retrieved from https://www.springeropen.com/

TOPICS: Biomedicine; Business, Management, and Law; Chemistry; Computer Science; Dentistry; Earth Sciences; Economics; Energy; Engineering; Environment; Geography; History; Social Sciences & Humanities (HSS); Life Sciences; Materials Science; Mathematics; Medicine & Public Health; Physics; Psychology; Statistics

































UNESCO. (n.d.). Retrieved from https://www.unesco.org/en/communication-information/opensolutions/open-educational-resources

TOPICS: Education; Natural Sciences; Ocean; Social and Human Sciences; Culture; Communication & Information; Gender Equality

Wiley Open Access. (n.d.). Retrieved from https://authorservices.wiley.com/open-research/openaccess/browse-journals.html

TOPICS: Biological, chemical and health sciences

























