

National E Journals (Mathematics)

Punjab University Journal of Mathematics



The Department of Mathematics, University of the Punjab Lahore, publishes Punjab University Journal of Mathematics. The journal is recognized by HEC and falls in 'X' category. PUJM is also included in Master Journal List - Emerging Sources Citation Index. All the online papers at our PUJM website from 2016 to now are also included in Web of Science portal. The frequency of the journal is Monthly Basis. The journal is meant for publication of research papers in all branches of Mathematics. The copy of the journal in full text is freely accessible, in order to promote the research in Mathematics. The hard copy of the journal will be supplied free of cost in exchange with other journals of Mathematics.

Open Journal of mathematical Sciences (OMS)



Open Journal of Mathematical Sciences (OMS) 2523-0212 (online) 2616-4906 (Print) funded by National Mathematical Society of Pakistan is a single blind peer reviewed Open Access journal that publishes original research articles, review articles and survey articles in all areas of Mathematics and Mathematical Sciences. Open access means that articles published in Open Journal of Mathematical Sciences are available online to the reader "without financial, legal, or technical barriers". We publish both in print and

online versions. Accepted paper will be published online immediately after it gets ready to publish. We publish one volume in the month of December in print form.

Pakistan Journal of Statistics and Operation Research (PJSOR)



Pakistan Journal of Statistics and Operation Research started in 2005 with the aim to promote and share scientific developments in the subject of statistics and its allied fields. Initially PJSOR was bi-annually double blinded peer reviewed publication containing articles about Statistics, Data Analysis, Teaching Methods, Operational Research, Actuarial Statistics and application of Statistical methods in variety of disciplines. Because of increasing submission rate, editorial board of PJSOR decided to publish it on quarterly basis from 2012. Brief chronicles is overseen by an Editorial Board comprised of academicians and scholars. We welcome you to submit your research for possible publication in PJSOR through our online submission system. Publication in PJSOR is absolutely free of charge.

Pakistan Journal of Statistics (PJS)



ISSN 1012-9367
e-ISSN 2310-3515

Pakistan Journal of Statistics (PJS) is a premier research journal published from its headquarters in Pakistan since 1985. The journal is published Quarterly containing six issues per volume. The Editorial Board of the Journal comprises of experienced statisticians from leading research and teaching institutions around the world. The Editorial Board follows a strict scrutinizing process to ensure publication of high quality papers. Papers accepted for publication in the journal are refereed by at least three international experts, however if two referees recommend a paper for the publication, the Journal Editorial Board accepts the paper with the condition that the author

accommodates the points raised by the third referee The journal enjoys distinguished status in research circles as the Journal is acknowledged internationally by universities in Europe, North America, Australia, Japan etc. and is being abstracted and reviewed by renowned international abstracting agencies. The PJS is ranked as one of the core journals in statistics for the "Current Index to Statistics" of American Statistical Association, USA.

Journal of Applied Probability and Statistics (JAPS)



The Journal of Applied Probability and Statistics (JAPS) is dedicated to publishing high quality original research articles in broader areas of applied probability as well as diverse statistical methods and techniques covering both theory and applications. Intended as a forum for those engaged in analytic as well as experimental research, the journal publishes 2 issues annually and accepts papers through peer review by professional colleagues in the relevant fields. The JAPS is reviewed and indexed in the Mathematical Reviews, MathSciNet, Zentralblatt fur Mathematik, Scopus and Google Scholar databases and is registered in the USA and published by ISOSS Publications.

Journal of Prime Research in Mathematics



Journal of Prime Research in Mathematics (JPRM) ISSN: 1817-3462 (Online) 1818-5495 (Print) is an HEC recognized, Scopus indexed, open access journal which provides a platform to the international community all over the world to publish their work in mathematical sciences. JPRM is very much focused on timely processed publications keeping in view the high frequency of upcoming new ideas and make those new ideas readily available to our readers from all over the world for free of cost. Starting from

2020, we publish one Volume each year containing four issues in March, June, September and December. The accepted papers will be published online immediate in the running issue. All issues will be gathered in one volume which will be published in December of every year.

Associations

International Mathematical Union



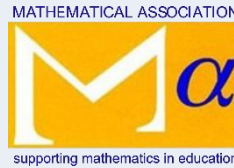
IMU is an international non-governmental and non-profit scientific organization, with the purpose of promoting international cooperation in mathematics. It is a member of the International Science Council (ISC). IMU endorses ISC's Principle of Freedom, Responsibility and Universality of Science.

Mathematical Association of America



The MAA was established in 1915. But the roots of the Association can be traced to the 1894 founding of the American Mathematical Monthly by Benjamin Finkel, who wrote "Most of our existing journals deal almost exclusively with subjects beyond the reach of the average student or teacher of mathematics or at least with subjects with which they are familiar, and little, if any, space, is devoted to the solution of problems...No pains will be spared on the part of the Editors to make this the most interesting and most popular journal published in America."

Mathematical Association



The MA was the first teachers' subject association to be formed in England, in 1871, as the 'Association for the Improvement of Geometrical Teaching', the original catalyst being the need to develop and to lobby for alternatives to the then standard treatment of geometry. The Association's history is located within a broad context of changes in the educational system, developments in educational and mathematical thought, the growth of professionalism, and wider social, political and economic forces which influence the curriculum.

London Mathematical Society



The London Mathematical Society (LMS) is the UK's learned society for mathematics. Its purpose is the advancement, dissemination and promotion of mathematical knowledge, both nationally and internationally.

National Association of Mathematicians (NAM)



The National Association of Mathematicians (NAM) is a non-profit professional organization in the mathematical sciences with membership open to all persons interested in the mission and purpose of NAM which are: promoting excellence in the

mathematical sciences and promoting the mathematical development of all underrepresented minorities.

Association for Women in Mathematics



Association for Women in Mathematics

The Association for Women in Mathematics (AWM) is a non-profit organization founded in 1971. The AWM currently has more than 3500 members representing a broad spectrum of the mathematical community — from the United States and around the world! Since its founding in 1971 by a small but passionate group of women mathematicians, the Association for Women in Mathematics (AWM) has grown into a leading society for women in the mathematical sciences, and is one of the societies comprising the Conference Board of the Mathematical Sciences.

Pakistan Mathematical Society



There was a dearth of a mathematical organization, which can guide and regulate the policies of the government vis-à-vis the state of mathematics and the welfare of the mathematical community at the national level. Establishment of such a society was necessary to mobilize and streamline the efforts and provide a necessary centrifugal boost to the development of mathematics in useful directions in Pakistan.