

TORONTO, ON, October 02, 2013 **/24-7PressRelease/** -- With the mission to create more opportunities for generations to come, the [Canadian Center of Science and Education](#) (CCSE) looks to maintain its equity and esteem through scientific integrity and distinction. Associated with research institutions, foundations and enterprises, CCSE has been supporting programs since its inception in 2006. Through research and development, [CCSE](#) has already issued notable journals in the fields of social sciences, education, economics, management, humanities, and natural sciences.

[CCSE](#) has been very successful at publishing journals that are based on extensive research. Moreover, their published work provides a faultless platform for researchers and professionals. One such journal meeting the requirements is the [Modern Applied Science](#) (MAS). The journal has been given open-access, which means professionals could easily benefit from reading the published work whenever and however they wish to get access it. There is a copy of the journal online which is available for download for free.

The MAS journal was published through primary research, where authors were made responsible to use original work that was unpublished and wasn't under review in any other journal. This meant that the study conducted to get to the material within the MAS journal is fresh, updated, and innovative for professionals to read. MAS covers, but is not limited to, aspects of mathematics and stats, agricultural and biological engineering while encompassing energy, environmental science, and engineering and mechanics.

Moving on, we have the International Conference based on the applications of quantitative sciences taking place between the 12th and 14th August next year. The School of Quantitative Science, as the host, has welcomed in abstracts, proposals, and research writings that can enable the objective of the conference to be fulfilled. This conference will share knowledge that can extend awareness in related topics and add something new to the traditional theories that exist. AIP, or American Institute of Physics, will publish the proceedings of the conference.

Through 'streamlining development' and 'fostering innovation', the conference is aimed at developing a broader base of information for a wide range of topics. As an academic conference that has been conducted twice before as well, it has been able to come up to a reputable standard by promoting innovation and research. The conference will be held in Kedah, Malaysia.

Renowned for its originality and a strong sense of responsibility, [CCSE](#) has been a very

successful institution at publishing useful journals towards their field of specialization. Since the material in their journals is strongly based on data that has been collected through extensive research, the journal adds value to the topic of discussion by enhancing innovation and adding something new to the already existing data and theory. Because CCSE has come to a credible level, the institution has participated in the conference based on quantitative sciences through cooperative partnership.

The Canadian Center of Science and Education (CCSE) is an organization delivering support and services to educators and researchers in Canada and around the world.