to facilitate information sharing among researchers, practitioners, and relevant local, national, and international stakeholders. The biweekly newsletter aims to address pressing sustainability and resilience challenges.

The Symposium will convene key stakeholders to explore the skills, knowledge and attitudes needed to address the challenges of the rapidly changing world – including, but not limited to, climate change, biodiversity decline, and human well-being. Conference participants will address the theme of 'Sustainability and Resilience: Are We as Smart as We Think?''

The 64th Annual Meeting of the Comparative and International Education Society (CIES) is the world’s largest educational conference for academic and policy professionals. CIES aims to be the premier forum for international education thought leaders to discuss critical issues and current research in education. The conference will include a series of plenary presentations, symposiums, workshops, and poster sessions.

The Environmental Engineering Program has launched its first annual paper competition which invites area high school, college, and graduate students to submit their research that applies scientific and engineering principles to environmental systems. The competition will focus on topics related to sustainability and resilience. The deadline for submissions is March 1, 2020.

The first systematic broad-band X-ray study of extreme black hole systems, The Secular Growth of Supermassive Black Holes: An XMM-Newton Survey, has been conducted by the University of Maryland Astronomy Department. This study aims to understand the growth of supermassive black holes and their impact on the evolution of galaxies.

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