

SECTION : FEATURES



April 28 [UNESCO] UNESCO HOLDS NATIONAL CONSULTATIONS FOR A PROJECT TO IMPROVE STEM EDUCATION IN TAJIKISTAN. From April 24 to 26, UNESCO Almaty conducted a series of national consultations on the revision of textbooks and teaching and learning materials on STEM subjects in Tajikistan. [LINK](#)



April 28 [UNESCO] EDUCATION IN UKRAINE: OVER \$51 MILLION IN GRANTS AND IN-KIND SUPPORT ANNOUNCED FROM UNESCO, GPE, GOOGLE AND MICROSOFT. The program will be rolled out by UNESCO and UNICEF in Ukraine in partnership with the Ministry of Education and Science and will provide children and teachers with equipment and tools for distance learning, psychosocial support, teacher training and education sector planning. [LINK](#)



April 27 [Forbes] AI TRENDS IN EDUCATION AND THE WORKFORCE THAT YOU SHOULD KNOW ABOUT IN 2023. To better understand how the technology is impacting education, and how we can best prepare for the proliferation of AI from the classroom, to the workplace. [LINK](#)

SECTION : EDUCATION TECHNOLOGY



April 28 [Digit] EDINBURGH EDTECH STARTUP HITS 100,000 EDUCATOR MILESTONE. CEO Adrian Binzaru says education is the only mechanism which can help people stay competitive during the massive transformations happening in the job market such as the latest advancements in AI and automation. [LINK](#)



April 28 [Business Today] LEARN TO CODE ONLINE USING AI: ED-TECH COMPANY LAUNCHES GPT4-POWERED COURSE. Newton School, an innovative ed-tech platform, has recently launched an AI-powered coding tool named Newton AI CodeLens, marking a milestone in adopting learning with AI. [LINK](#)



April 28 [WIBW News] NEW EXTENDED REALITY LAB ELEVATES EDUCATION FOR STUDENTS AT K-STATE SALINA. "The new XR lab will focus on junior and senior level capstone courses with the utilization of virtual reality," Oetken said. "The space will provide more capabilities for advanced technologies that students can work and research. [LINK](#)



April 27 [Financial Express] MIVIRTUE LAUNCHES IN INDIA; AN ED-TECH PLATFORM FOR VALUE-BASED LEARNING. MiVirtue, an ed-tech platform, has launched in India with the objective of imparting moral, social, and emotional values to students through technology-based formal education. [LINK](#)

SECTION : DIGITAL LITERACY



April 28 [The Washington Post] DIGITAL INCLUSION. In today's increasing digital world, access is a critical component to participating in the global economy. So today's event looks at a range of issues that have created this digital divide from the vantage points of education, finance, and health care. [LINK](#)



April 27 [UN Women] DIGITAL SKILLS FOR LIFE. It committed in its conclusions to promote their full, equal and meaningful participation and leadership in decision-making processes, recognizing the barriers girls face to realize the potential of technology in their lives. [LINK](#)



April 25 [Yahoo] PARENTS VIEW TECHNOLOGY EDUCATION, DIGITAL LITERACY AS ESSENTIAL CLASSROOM PRIORITIES, COMPTIA SPARK STUDY REVEALS. Classroom instruction and funding for technology education and digital literacy should be an essential priority to prepare middle schools and high school students for success, new research by CompTIA Spark, the social impact arm of CompTIA, reveals. [LINK](#)

SECTION : **HIGHER EDUCATION**



April 28 [ED Scoop] UNIVERSITY OF HAWAII TO LEAD STATE BROADBAND EXPANSION. The U.S. Treasury Department announced this week that Hawaii will receive \$115 million from the Capital Projects Fund, the majority of which will be invested in a new undersea cable system connecting islands to high-speed internet. [LINK](#)



April 28 [Value Walk] THE VALUE OF TRANSFERRING: A COST-EFFECTIVE STRATEGY FOR HIGHER EDUCATION. Transferring from a community college to a university can save students a significant amount of money. The cost of attending community college is much less than attending a university. [LINK](#)



April 27 [Zawya] DUBAI'S INTERNATIONAL HIGHER EDUCATION INSTITUTIONS REGISTER ANNUAL ENROLMENT GROWTH OF 8%. International higher education institutions in Dubai reported an 8% annual growth in the number of students enrolled, according to new data revealed by Dubai's Knowledge and Human Development Authority (KHDA). [LINK](#)



April 25 [Open Access] HOW CAN INTELLIGENT AUTOMATION TRANSFORM STUDENT EXPERIENCE IN HIGHER EDUCATION? When applied to the higher education sector, there are numerous areas ripe for automation using these technologies. Administrative staff are often overwhelmed by laborious, time-consuming paperwork and other manual processes. [LINK](#)

SECTION : **EARLY CHILDHOOD**



April 28 [PR Newswire] EDUCATIONAL FIRST STEPS' EARLY CHILDHOOD EDUCATORS CONFERENCE EQUIPS LOCAL TEACHERS AND CHILDCARE LEADERS FOR SUCCESS. The DFW-based nonprofit offers the conference complimentary to educators and childcare providers within their network, sharing tangible tools to utilize in their centers and classrooms. [LINK](#)



April 25 [Straits Times Singapore] UPSKILLING GIVES EARLY CHILDHOOD EDUCATOR A CHANCE TO HELP SHAPE SINGAPORE'S FUTURE GENERATION. Working in the early childhood education sector also motivates her to upskill and be a better teacher, due to the impact of the work she does. [LINK](#)

SECTION : **STEM EDUCATION**



April 28 [St George Utah] 'INSPIRING PEOPLE': EDUCATORS, SUPPORTERS HONORED AT SOUTHERN UTAH STEM AWARDS. Last week's Southern Utah STEM Awards acknowledged and honored educators and businesses who make STEM Science, Technology, Engineering and Mathematics a priority in schools and the community. [LINK](#)



April 26 [ABC New Arizona] HONEYWELL AEROSPACE, MESA PUBLIC SCHOOLS LOOK TO SPARK STEM EDUCATION. Madsen says as more tech companies move to the valley, the need for STEM-educated employees. This partnership creates the road map for students to one day know what it takes to solve our world's modern problems. [LINK](#)



April 25 [Business Wire] HONEYWELL AEROSPACE, MESA PUBLIC SCHOOLS LOOK TO SPARK STEM EDUCATION. By empowering students to build, fly and code modern drone technology, the SLECoP and FTW aim to accelerate achievement in STEM education and inspire learners to pursue STEM and computer science careers, especially those students underrepresented in high-demand tech jobs. [LINK](#)

SECTION : **LIFELONG LEARNING**



April 27 [National Tribunal] LIFELONG LEARNING SHAPES WYNDHAM CITY'S FUTURE. Wyndham City Council is calling on residents to share their learning goals and expectations to help shape the Draft Learning Community Strategy 2024-2029, which supports lifelong learning over the course of a person's life, whether through formal or informal education systems. [LINK](#)



April 27 [Back End News] GOOGLE STUDY REVEALS EVOLVING VIEW OF EDUCATION AMONG LEARNERS. To understand how education can help children be better leaders tomorrow, Google for Education collaborated with Canvas8, a global behavioral insights consultancy, to conduct a study on the future of education. [LINK](#)



April 26 [ASU News] RETIRING PROFESSOR PLANS TO BRING JOY OF LIFELONG LEARNING TO THE WORLD. Every year in over 300 online and in-person courses, OLLI at ASU members, as its students are called, explore a wide variety of educational experiences representing the broad spectrum of academic disciplines across ASU. Knopf has guided the ASU program since he became director in 2010, having co-founded it more than a decade earlier. [LINK](#)