

SECTION : FEATURES



April 14 [The Conversation] PARENTS TEND TO CHOOSE THEIR CHILDREN'S SCHOOLS BASED ON THEIR OWN EDUCATIONAL EXPERIENCE. If parents had a positive educational experience as children, they frequently narrowed their options to the same type of school that they attended, whether that be a private, magnet or traditional public school. Their hope was to replicate this positive experience for their kids. [LINK](#)



April 14 [UNESCO] UNESCO SUPPORTS THE DIGITAL TRANSFORMATION OF EDUCATION IN SMALL ISLAND DEVELOPING STATES. Digital technologies have been proven to be crucial in building inclusive knowledge societies. Increasing usage and users of new technologies has a significant impact on how information is produced, used, archived and shared. [LINK](#)



April 12 [Meta] HOW THE METAVERSE CAN TRANSFORM EDUCATION. Apps like Duolingo have brought language learning to smartphones. The fact these things have become normalized so quickly is a testament to the rapid way we've all seamlessly integrated new technologies into our lives. [LINK](#)

SECTION : EDUCATION TECHNOLOGY



April 14 [Fe News] FROM ACADEMIA TO EDTECH: THE PATH TO AN EQUITABLE EDUCATION IN THE DIGITAL AGE. As such, it's really important that people have fair and equal access to online upskilling and reskilling opportunities in these new technologies. That way, anyone can stay competitive in education and work, regardless of where they live. [LINK](#)



April 13 [eSchool News] WHERE WILL TOMORROW'S PERSONALIZED EDTECH GO? Today's learners are overwhelmed as they navigate apps, videos, IoT devices, and real-time online lessons—many of which they have never used before. [LINK](#)



April 12 [Fe News] EDTECH AS A CLASSROOM ALLY: SUPPORTING STUDENTS AND TEACHERS WITH ACTIVE AND COLLABORATIVE LEARNING. Students can now learn from anywhere and benefit from greater exploration, understanding and collaboration aided by tech tools. [LINK](#)



April 11 [Tech Crunch] EDTECH MINDX WANTS TO BUILD 'LITTLE SILICON VALLEYS' ACROSS VIETNAM. Founded in 2015, MindX was created to address the lack of coding in Vietnamese school curriculums. The startup's goal is to create "small Silicon Valleys" across Vietnam, with educational centers that help prepare students of all ages for careers in tech. [LINK](#)

SECTION : DIGITAL LITERACY



April 14 [The Star] SNS NETWORK AWARDED FOR PROMOTING DIGITAL EDUCATION IN MALAYSIA. "We believe our collaboration with Samsung Malaysia will pave way for new and innovative approaches to education, and we look forward to working together to transform the lives of students in Malaysia," he said. [LINK](#)



April 12 [Gov Tech] MILWAUKEE'S DIGITAL WORKFORCE PROGRAM CONTINUES ITS EVOLUTION. Since its formation, Employ Milwaukee's dual mission has been to provide job seekers and employers with training resources to help individuals, families and the regional economy grow and thrive. [LINK](#)



April 11 [UNESCO] UNESCO'S GLOBAL EDUCATION COALITION LAUNCHES THE DIGITAL TRANSFORMATION COLLABORATIVE AT ANNUAL MEETING. Firmin Edouard Matoko, Assistant-Director General, Priority Africa and External Relations at UNESCO, stressed the importance of multi-stakeholder partnerships in meeting global goals for education crises. [LINK](#)

SECTION : HIGHER EDUCATION



April 14 [Financial Express] IIE TO SET UP ENTREPRENEURSHIP DEVELOPMENT CENTRES IN HIGHER EDUCATION INSTITUTES OF NORTH-EAST. Higher education institutes in the North Eastern Region (NER) will soon be equipped with Entrepreneurship Development Centres (EDC) as well as Incubation Centres to be set up by the Indian Institute of Entrepreneurship (IIE) with support from the North Eastern Council. [LINK](#)



April 14 [The Star] UNLOCKING ENDLESS POSSIBILITIES IN HIGHER EDUCATION WITH MONASH UNIVERSITY MALAYSIA. You want a university that provides quality education and aligns with your values. You want a university that prioritises academic and research excellence, values credibility and integrity, and has a strong reputation in the industry. [LINK](#)



April 13 [The Conversation] WHY ARTS DEGREES AND OTHER GENERALIST PROGRAMS ARE THE FUTURE OF AUSTRALIAN HIGHER EDUCATION. In doing this, we should embrace the possibility of the broad curriculum that is offered by arts, humanities, social science and science degrees, but insist on elevating their transferable skills to set students up for a lifetime of work and learning. [LINK](#)



April 12 [Tech Radar] CHATGPT IS NOW WRITING COLLEGE ESSAYS, AND HIGHER ED HAS A BIG PROBLEM. Just this week, the BBC reported (opens in new tab) that a university student in the UK used the large language model (LLM) system to write one of his college essays and, after some editing, he received a better grade for it than he did for one he wrote himself. [LINK](#)

SECTION : EARLY CHILDHOOD



April 14 [Vanguard] EXPERT HOLDS WEBINAR ON EARLY YEARS EDUCATION. “The webinar will cover topics such as maintaining and building a supportive work culture in a childcare setting, managing learner’s behaviour in early years, and leadership in early childhood education. [LINK](#)



April 13 [The Guardian] HOW MUCH SHOULD PARENTS GET INVOLVED IN KIDS’ EDUCATION? I’M AN EXPERT, AND A DAD, AND EVEN I’M CONFUSED. A new study suggests that helping children with their maths or reading to them outside school has hardly any impact at all. More categorically, it finds that playing music or sports with your children does nothing for their performance at school. [LINK](#)

SECTION : STEM EDUCATION



April 13 [We Forum] WHY SUSTAINABILITY MUST BECOME AN INTEGRAL PART OF STEM EDUCATION. IEAA’s AI Fakhoora programme is looking for funding for our 2025 strategy through innovative educational opportunities and strategic partnerships with other leading foundations and universities to provide an additional 4,000 holistic scholarships to support academic achievement and skills development. [LINK](#)



April 12 [UNESCO] HOW RAYSSA WAS EMPOWERED TO PURSUE STEM FIELDS IN BRAZIL. UNESCO’s #EDUCASTEM2030 initiative was launched in 2022, part of UNESCO’s efforts to narrow the gender gap in STEM in Brazil by promoting STEM education and inspired young people, particularly girls, to consider careers in these fields. [LINK](#)



April 12 [Vietnam Plus] STEM EDUCATION HELPING STUDENTS TO CREATE AND PURSUE PASSION FOR PROGRAMMING. Since the beginning of this school year, all 169 schools have implemented a style of teaching that not only focuses on STEM, but also Informatics. Last month, three primary school students of Can Tho city won a championship, a first prize and a second prize at the International Robothon Contest held in Malaysia. [LINK](#)

SECTION : LIFELONG LEARNING



April 14 [Yale School of Management] TAKING RISKS EARLY IN YOUR CAREER AND COMMITTING TO LIFELONG LEARNING ARE KEYS TO CAREER SUCCESS. The rise of artificial intelligence, Griffin said, has made a commitment to lifelong learning even more essential in finance, as developments like ChatGPT will overtake more and more white-collar jobs and functions in years to come. [LINK](#)



April 11 [Forbes] WHY EVERYONE NEEDS TO EMBRACE LIFELONG LEARNING IN TODAY’S COMPETITIVE WORK LANDSCAPE. It turns out, there may be a way to overcome both challenges at once: when companies invest in upskilling and reskilling employees through vibrant learning and development (L&D) programs, we can take a step toward closing the skills gap while also helping drive up retention rates. [LINK](#)