SIEMENS

Press

New Delhi, October 24, 2024

Siemens Stiftung launches open digital resource to scale

up STEM education in schools

STEM Education for Innovation: Experimento India project offers digital Open Education

Resources that would benefit students from low-income communities

Siemens Stiftung (Foundation) entered into a Memorandum of Understanding with Siemens Limited to

deploy Experimento India in schools. This digital Open Education Resources (OER), integrated into

Project Jigyaasa of Siemens Limited will be accessible to all school students.

Experimento from Siemens Stiftung offers a diverse range of multimedia materials: from video activities

for project-based learning, lesson plans for educators, student worksheets, quizzes and question banks.

Its integration with Project Jigyaasa (curiosity-based learning initiative), will further enhance the learning

outcomes in STEM (Science, Technology, Engineering, and Mathematics) subjects. Pratham

Foundation is the project implementation partner.

Sunil Mathur, Chief Executive Officer, Siemens Limited, said, "India's young population requires

extensive hands-on learning and skilling to harness its full potential. Siemens Limited's strategy on

education is based on a lifecycle approach and aligned to the Skill India mission of the Government."

Dr. Nina Smidt, CEO and Spokesperson of the Board, Siemens Stiftung, said, "Having worked in Africa,

Europe, and Latin America for over 15 years, we have experienced that students learn best from

resources that are rooted in their contexts. The digital learning materials are adapted from our

internationally acclaimed education program Experimento to the needs and requirements of Indian

students. The resources are co-created with Indian academic experts, teachers and families and offered

to students in their mother tongues. Thereby, breaking language barriers to learning science and

technology."

Contact for journalists:

Siemens Limited Media Relations: Bijesh Kamath, Ph: +91 22 6251 7000 | E-mail: bijesh.kamath@siemens.com

Follow Siemens India on Twitter: www.twitter.com/siemensindia

Siemens Limited

Birla Aurora, Level 21, Plot No. 1080, Dr. Annie Besant Road,

Worli, Mumbai – 400030, India

Reference number: CM/PR/1/CORP 10 2024

Siemens Limited is a technology company focused on industry, infrastructure, transport as well as transmission and generation of electrical power. From more resource-efficient factories, resilient supply chains, and smarter buildings and grids, to cleaner and more comfortable transportation, the company creates technology with purpose adding real value for customers. By combining the real and the digital worlds, Siemens empowers its customers to transform their industries and markets, to transform the everyday for people. Siemens Limited is the flagship listed company of Siemens AG in India. As of September 30, 2023, Siemens Limited had Revenue from continuing operations of Rs. 17,701 crore and 8,888 employees. Further information is available on the Internet at www.siemens.co.in.

About Siemens Stiftung

As a non-profit foundation, Siemens Stiftung is committed to sustainable social development. We focus on three topic areas: Access to Essential Services, Connected Societies, and Climate & Sustainability. Adopting a proactive approach, we shape the transformations required to tackle these challenges. By working with partners from the fields of Education, Social Entrepreneurship, and Arts & Culture, we strengthen collective learning and locally based, sustainable structures. Our projects and networks focus on Africa, Europe, and Latin America. Further information is available on the Internet at www.siemens-stiftung.org/en.

Forward-looking statements: "This document contains forward-looking statements based on beliefs of Siemens' management. The words 'anticipate', 'believe', 'estimate', 'forecast', 'expect', 'intend', 'plan', 'should', and 'project' are used to identify forward looking statements. Such statements reflect the company's current views with respect to the future events and are subject to risks and uncertainties. Many factors could cause the actual result to be materially different, including, amongst others, changes in the general economic and business conditions, changes in currency exchange rates and interest rates, introduction of competing products, lack of acceptance of new products or services, and changes in business strategy. Actual results may vary materially from those projected here. Siemens does not intend to assume any obligation to update these forward-looking statements."