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1	2	Challenge-based Learning: A Case Study in Computer Aided Engineering	Salim Mohamed Salim	CDIO Projects in Progress	Poster
2	16	Blended POGIL and Developer Blog Learning for Senior Project Implementation	Masoodhu Banu N.M. , Deepa Beeta Thiyam and Padmanabha Sarma A	CDIO Projects in Progress	Podium
3	18	Creating Creative Engineers: Embedding Project Based Learning Throughout an Engineering Curriculum	Ahmed Tamkin Butt, Arooj Siddiqui and Edward William Causton	CDIO Projects in Progress	Podium
4	36	Designing and Implementing Components for an Autonomous Research Vessel in RDI Course	Amin Majd , Juha Kalliovaara , Tero Jokela and Jarkko Paavola	CDIO Projects in Progress	Poster
5	38	Educating for Integrity: Blending the Liberal Arts and Humanitarian Engineering	Jeff Frank, Nikola Petrova , Peter Chemweno and Alberto Martinetti	CDIO Projects in Progress	Podium
6	51	Advancing CDIO Competencies for Technicians – a Professional Development Framework	Mark Nivan Singh , Sin Moh Cheah and Helene Leong	CDIO Projects in Progress	Podium
7	69	Integrating Interdisciplinary Education in Artificial Intelligence and Engineering Systems Curriculum	Sonia M. Gomez Puente and Karolina Doulougeri	CDIO Projects in Progress	Podium
8	70	HANDZONE: Towards a Hybrid Learning Space for Hands-on Learning Activities	Serdar Asut	CDIO Projects in Progress	Podium
9	92	Boundary Crossing Skills in Interdisciplinary Master Programme	Renate Klaassen, Femke Middelhoek, Birgit De Bruin and Nina L. Bohm	CDIO Projects in Progress	Podium
10	103	Scaffolding Learning to Foster Students' Sustainability Competencies and Attitudes through Projects	Chew Lin Chia, Joo Ghee Lim , Kwee Teck Tan and Ser Khoo Toh	CDIO Projects in Progress	Podium
11	108	Embodying Ideas in Teams Education	Shota Matsushashi , Takuro Itoh, Takashi Morinaga, Hiromasa Ohnishi , Sou Takahashi, Hiroyuki Arafune and Ryo Satoh	CDIO Projects in Progress	Podium
12	110	Learning Environments Supporting the Development of Resilient and Innovative Problem Solvers	Mari Ketola , Anne Norström and Piia Nurmi	CDIO Projects in Progress	Poster
13	113	Design and Evaluation of Basic Exercise Environment for Virtual Laboratory	Tomoharu Kaeriyama , Jun Sato and Satoru Yamada	CDIO Projects in Progress	Poster
14	133	Perception of Students and Instructors on Virtual Learning: A Case of DTU	Hang T.N. Ha, Anh Duc Bui, Tan Tran and Van Thu Van	CDIO Projects in Progress	Poster
15	141	On the Realization of Restrictions-free Active Classrooms in the Post-Covid Era	Achyut Sapkota , Natsu Kitagawa, Hiromasa Ogawa and Kanae Tsuchiya	CDIO Projects in Progress	Poster
16	154	Virtual Simulation Teaching Exploration of Endotracheal Intubation Led by CDIO Concept	Mingbao Zhang , Qinghui Wang, Xiang Li , Rui Zhang and Yirunhan Pan	CDIO Projects in Progress	Poster
17	156	Teaching Reform Practice of "Nursing Practice" System Based on CDIO	Xiang Li , Mingbao Zhang , Xiaoyan Luan, Dongyang Chu and ruiyi Chu	CDIO Projects in Progress	Podium
18	162	Comparing XR and Digital Flipped Methods to Meet Learning Objectives	Krys Bangert , Edward Browncross, Matteo Di Benedetti, Harry Day and Andrew Garrard	CDIO Projects in Progress	Poster
19	166	Embedding CDIO Framework in Educational Statistics Courses with Serious Games	Hsin-Yi Kung , Yuan-Hsiu Lin, Chun-Chieh Sun and Ching-Yi Lee	CDIO Projects in Progress	Poster
20	167	An Interdisciplinary Mathematics Project on CDIO Framework for Vocational High School Students	Ching-Yi Lee , Yuan-Hsiu Lin, Chun-Chieh Sun and Hsin-Yi Kung	CDIO Projects in Progress	Poster
21	202	Maximising Academic and Social Outcomes	Jorgen Forss , Niel Cooke, Sarah Chung and Jesper Andersson	CDIO Projects in Progress	Podium



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22	207	Engineering Learning of Sustainable Product Lifecycle through CDIO	<i>Adil Imam, Nicola Joyce and Anne Nortcliffe</i>	CDIO Projects in Progress	Podium
23	214	Relation between Perception of Course Elements and Overall Impression: Evidence from 4015 Surveys	<i>Alena Khaslavskaya and Ivan D. Sanchez-Diaz</i>	CDIO Projects in Progress	Podium