#	ID	Title	Authors (Bold = Registered participant)	Track	Presentation Format
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	103	**Scaffolding Learning to Foster Students' Sustainability Competencies and Attitudes through Projects**	*Chew Lin Chia, Joo Ghee Lim , Kwee Teck Tan and Ser Khoon Toh*	CDIO Projects in Progress	Podium
10	108	**Embodying Ideas in Teams Education**	*Shota Matsuhashi , Takurou Itoh, Takashi Morinaga, Hiromasa Ohnishi , Sou Takahashi, Hiroyuki Arafune and Ryo Satoh*	CDIO Projects in Progress	Podium
11	110	**Learning Environments Supporting the Development of Resilient and Innovative Problem Solvers**	*Mari Ketola , Anne Norström and Piia Nurmi*	CDIO Projects in Progress	Poster
12	113	**Design and Evaluation of Basic Exercise Environment for Virtual Laboratory**	*Tomoharu Kaeriyama , Jun Sato and Satoru Yamada*	CDIO Projects in Progress	Poster
13	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
14	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
15	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
16	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
17	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
18	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
19	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
20	207	**Engineering Learning of Sustainable Product Lifecycle through CDIO**	*Adil Imam, Nicola Joyce and Anne Nortcliffe*	CDIO Projects in Progress	Podium
21	214	**Relation between Perception of Course Elements and Overall Impression: Evidence from 4015 Surveys**	*Alena Khaslavskaya and Ivan D. Sanchez-Diaz*	CDIO Projects in Progress	Podium