



Our Mission

As a polytechnic for all ages
we prepare our learners to be
life ready, work ready, and world ready
for the transformation of Singapore

Our Vision

Inspired Learner.
Serve with Mastery.
Caring Community.
A caring community of inspired learners
committed to serve with mastery.



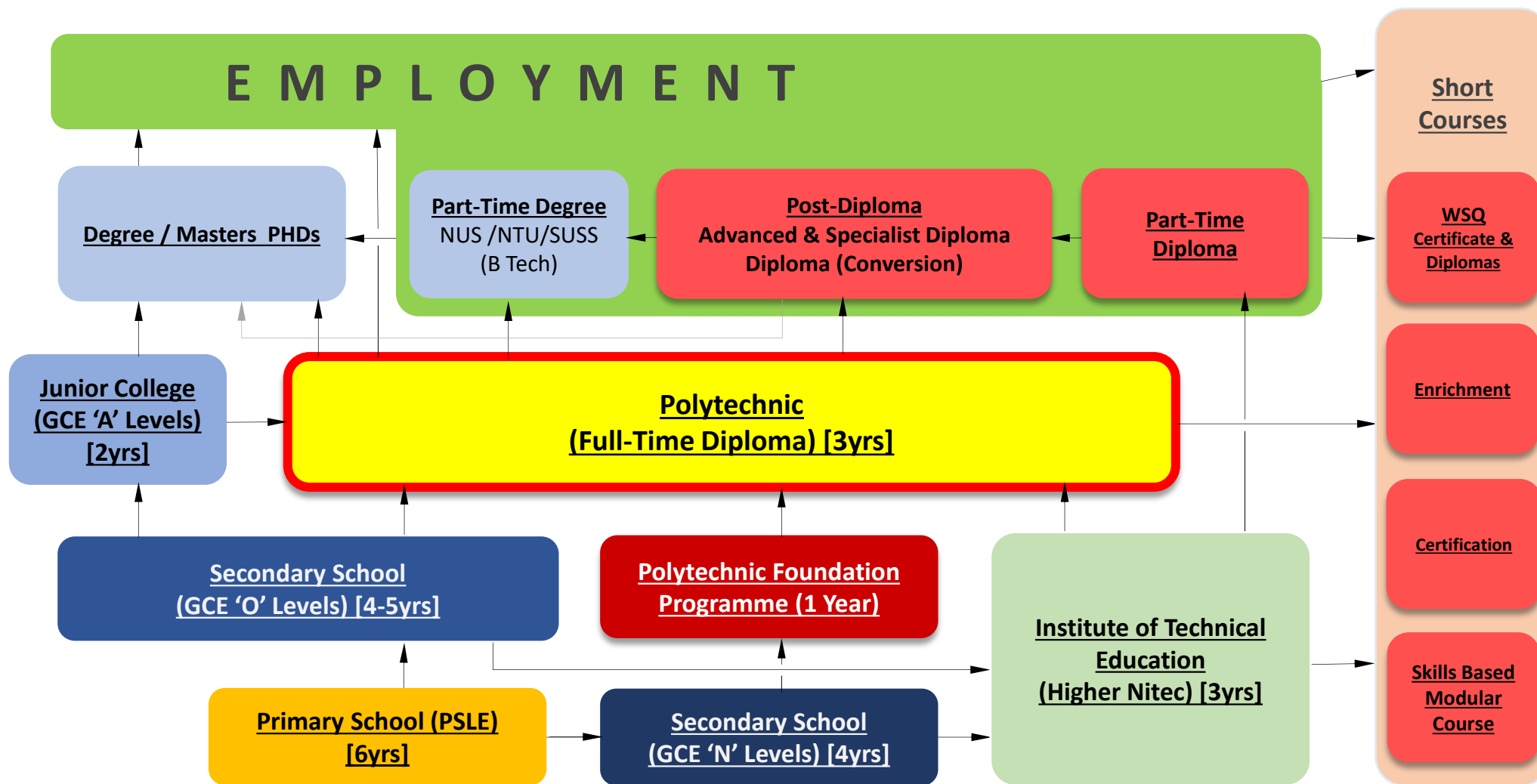


Established in 1954

Singapore Polytechnic was set up on 27 October 1954, making it the **first polytechnic*** to be established in Singapore.

** SP attracts one in ten students per cohort and stands as a vital pipeline to Singapore's top-ranked universities, renowned globally for academic excellence*

Education & Training Pathways



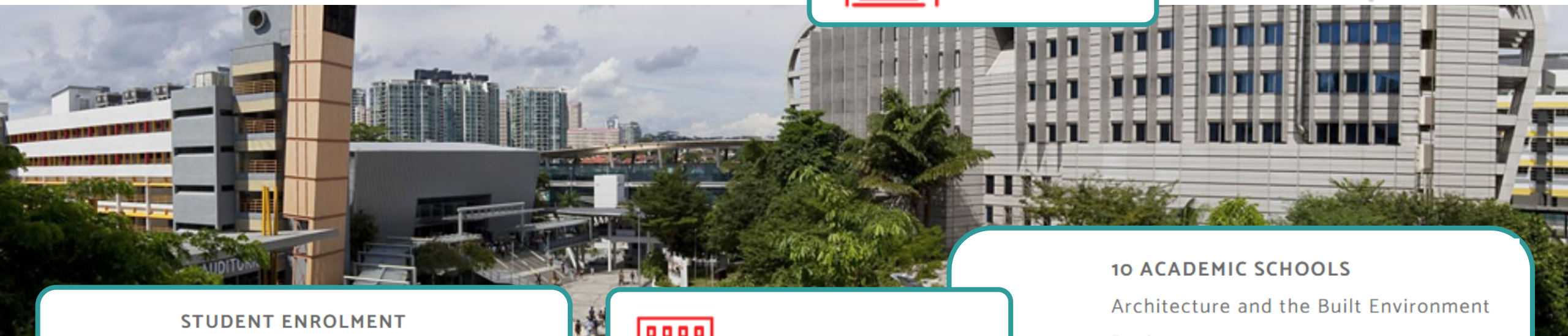
Note:
WSQ:
Workforce Skills
Qualifications
Short Courses:
Offered by SP
PACE Academy

About Singapore Polytechnic



ESTABLISHED
1954

FIRST Polytechnic



STUDENT ENROLMENT

12,499 Full-time Diploma students
343 Polytechnic Foundation Programme students
62,123 CET training places



OUR CAMPUS

38-hectares of lush greenery



COURSES

30 Full-Time Diplomas
4 Common Entry Programmes
Polytechnic Foundation Programme
492 CET Programmes



GRADUATE OUTPUT

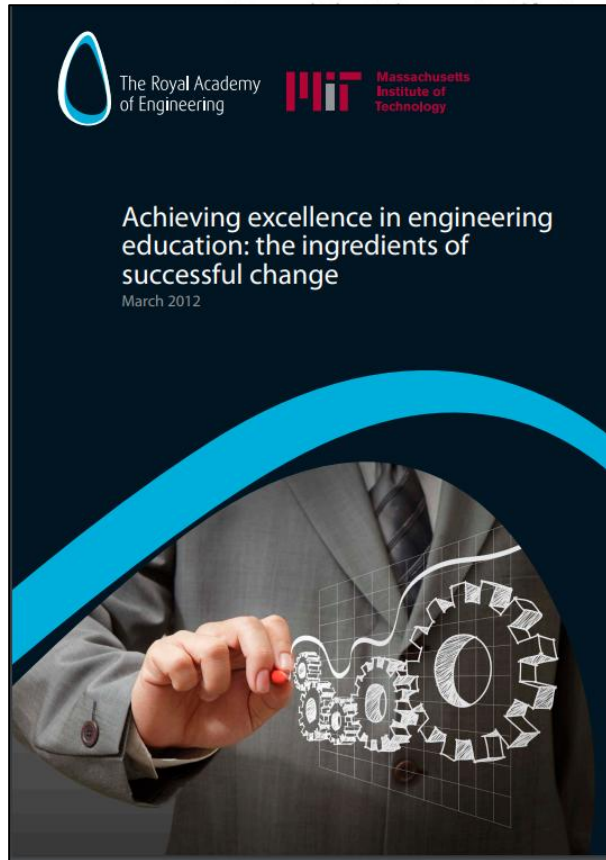
240,000 Graduates



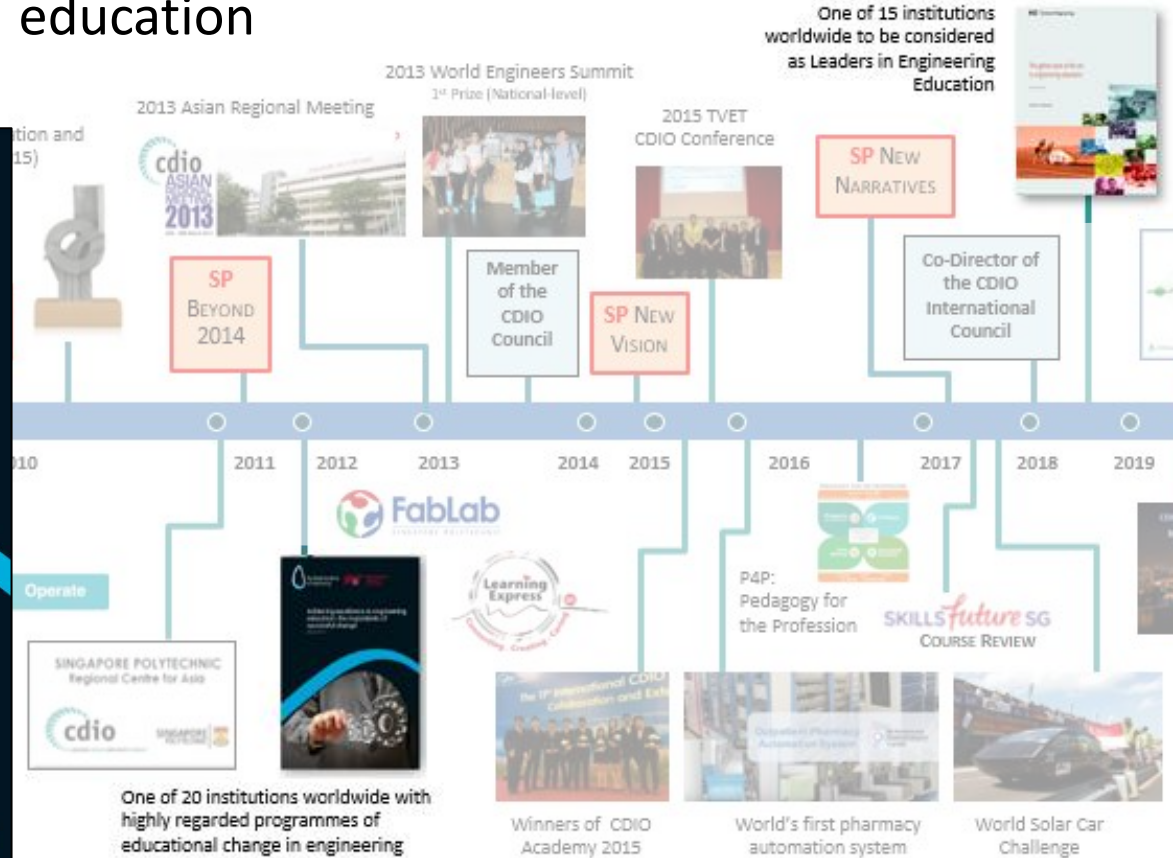
10 ACADEMIC SCHOOLS

Architecture and the Built Environment
Business
Computing
Chemical & Life Sciences
Electrical and Electronic Engineering
Life Skills & Communication
Mathematics and Science
Media, Arts & Design
Mechanical and Aeronautical Engineering
Singapore Maritime Academy

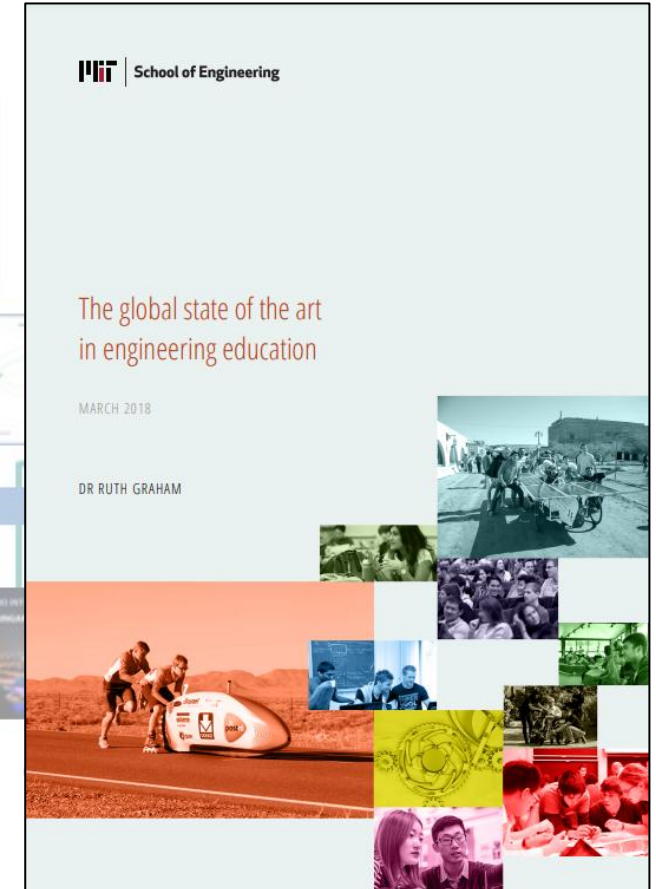
2018: SP is one of 15 institutions worldwide to be considered as leaders in engineering education



Published by the Royal Academy of Engineering in collaboration with MIT in March 2012



2012: SP is one of 20 institutions worldwide with highly-regarded programme of educational change in engineering



Mission of Polytechnics (Ministry of Education)

Continued focus on industry-relevant training, emphasising both immediate employment outcomes & longer term career resilience

Pre-Employment Training (PET)

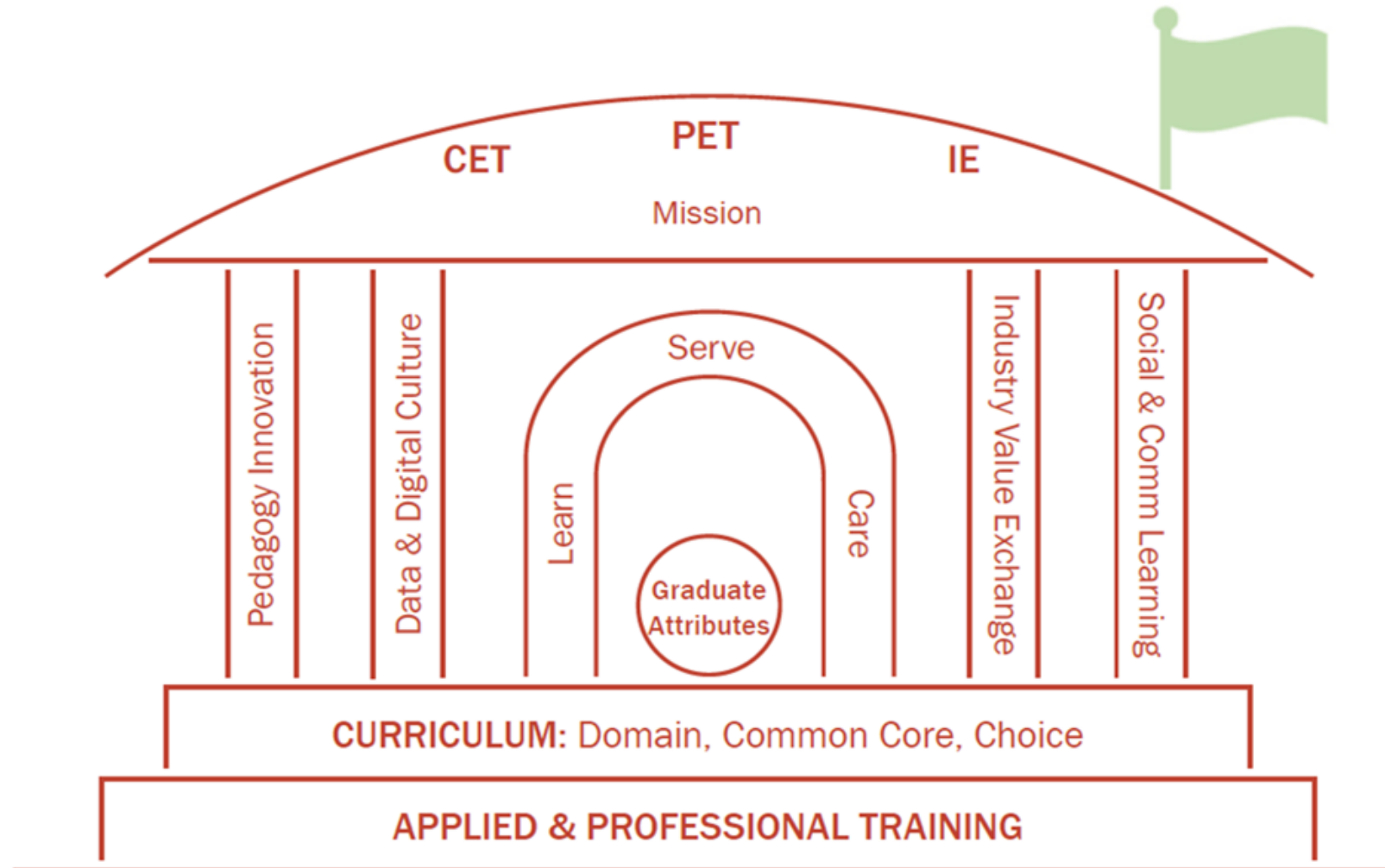
Uplift & support the transformation of industry, especially SME sector, through tech diffusion & consultancy services to meet new & significant challenges

A key player in the lifelong learning landscape, with a diversity of offerings to meet different segments of industry demand

Continuing Education & Training (CET)

Industry Engagement (IE)

SP's Education Model guided the transformation of students' learning, especially in curriculum design and pedagogic experimentation

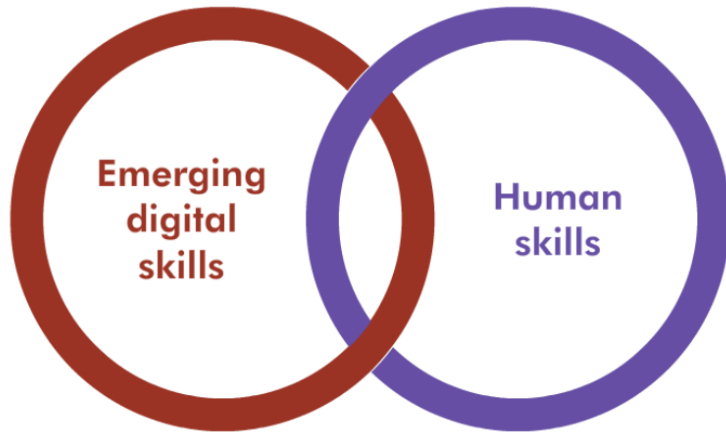


SP Graduate Attributes

1. Competency & Versatility
2. Communication & Collaboration
3. Creativity, Innovation & Enterprise
4. Ethics & Responsible Citizenry
5. Self-Directedness & Personal Effectiveness
6. Global Mind-set

SP EDUCATION MODEL

Common Core Curriculum (CCC)



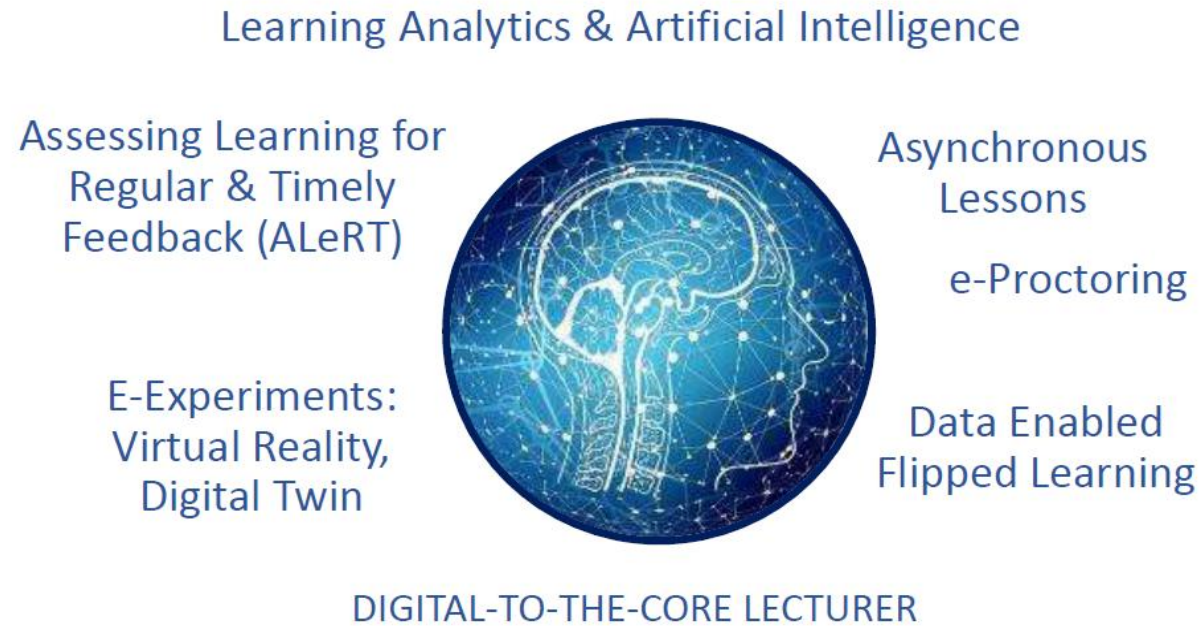
COMMON CORE CURRICULUM

Connect Skills • Create Solutions • Champion Sustainability



The Common Core Curriculum (CCC) is designed to prepare students for a VUCA world and disruptive future. There are 10 common core modules, comprising critical human and emerging digital skills that equip students with the versatility and mindset to be work ready, life ready and world ready.

1. Thinking Critically about the UNSDGs
2. Data Fluency
3. Artificial Intelligence & its Impact
4. Persuasive Communication with Data Storytelling
5. Problem Solving with Creative & Computational Thinking
6. Digital Communication for Impact
7. Collaboration in the Digital Age
8. Effective Writing for the Workplace
9. Personal Branding & Career Agility
10. Sustainable Innovation Project



Using Digital Technologies in Enhancing Teaching & Learning for our Common Core Curriculum

IMPACT Since 2013

12 Years



USA

> 40 Countries

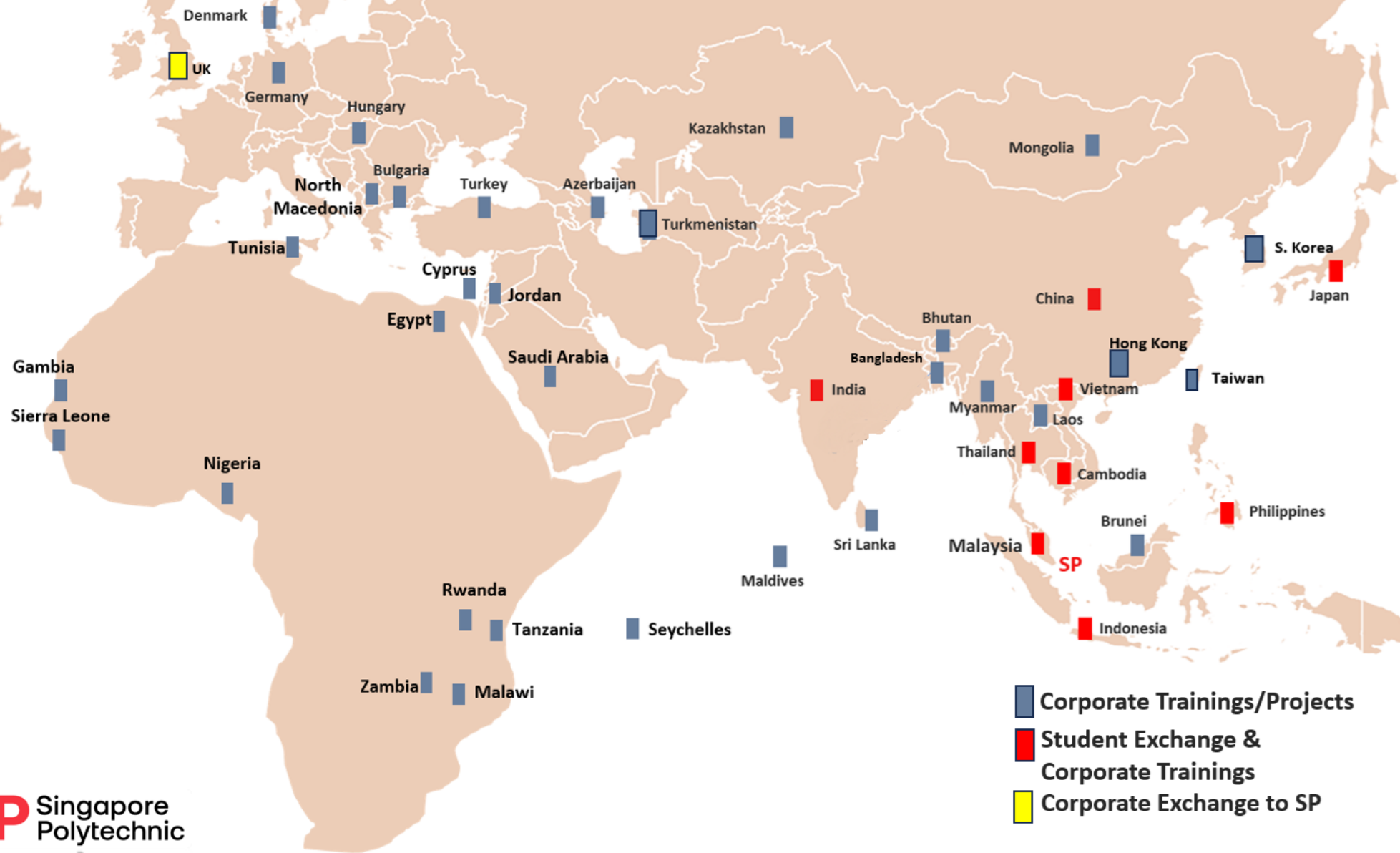
> 12,000

Partner Participants



SP Singapore Polytechnic
International

SP Singapore
Polytechnic



- Corporate Trainings/Projects
- Student Exchange & Corporate Trainings
- Corporate Exchange to SP