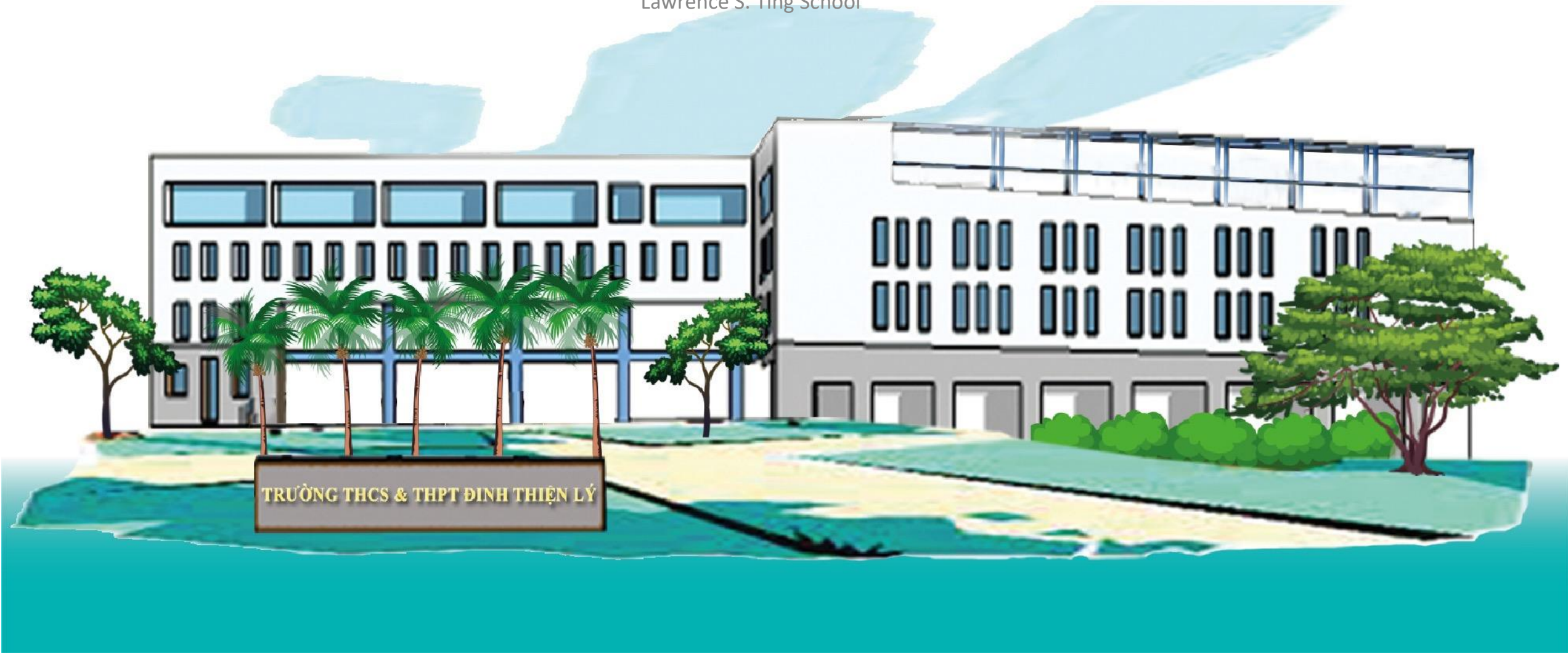


STEM Education in Vietnam

Chen, Wei-Hung 2020
Lawrence S. Ting School



Agenda



School Overview



STEM in LSTS



STEM Education in Vietnam



Q & A

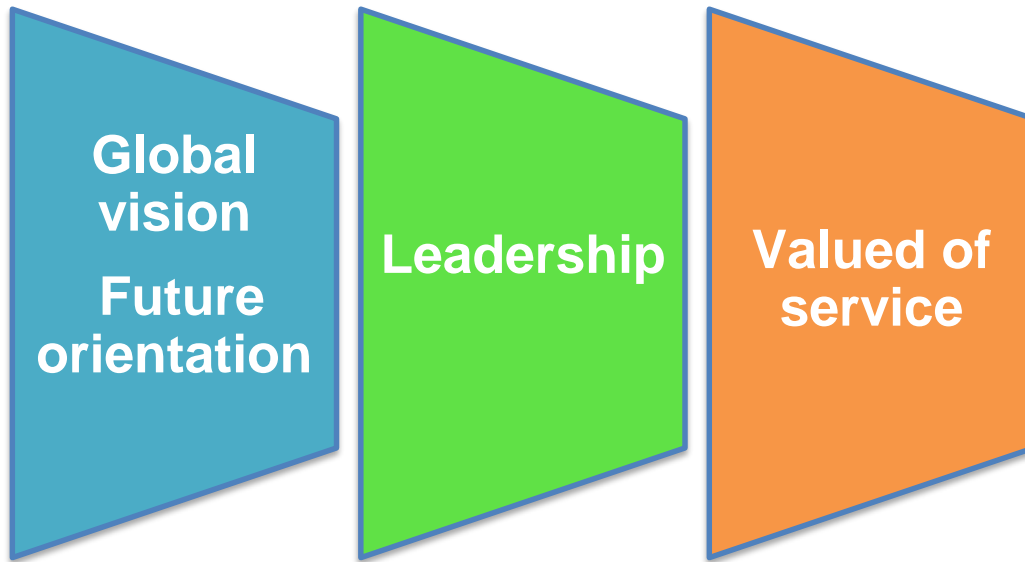
School Overview



South Saigon new urban area on Phu My Hung

School Overview

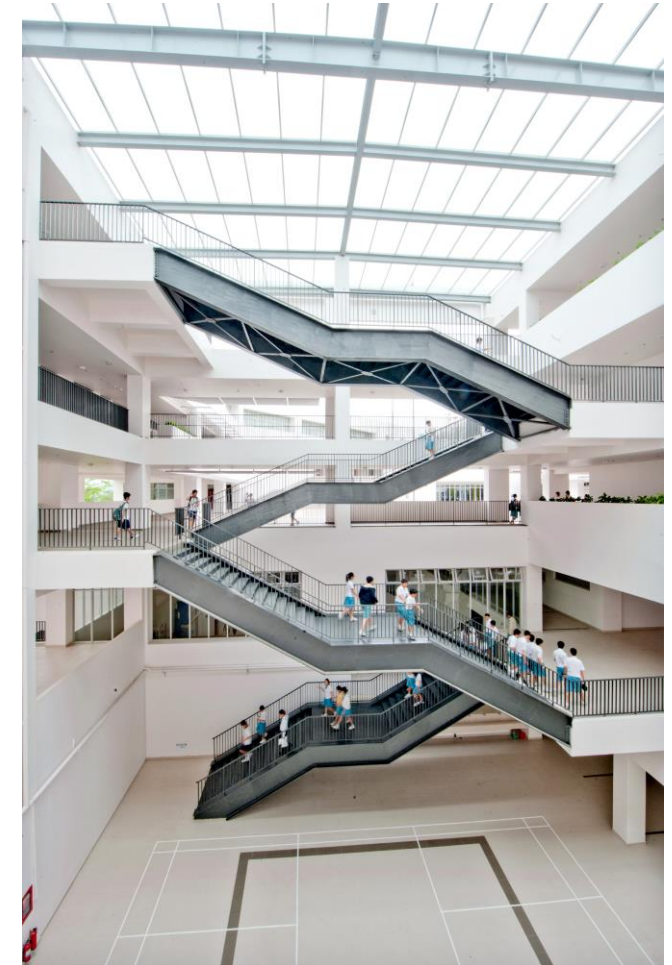
A leading school in Viet Nam to equip global citizens



School Overview



Facilities





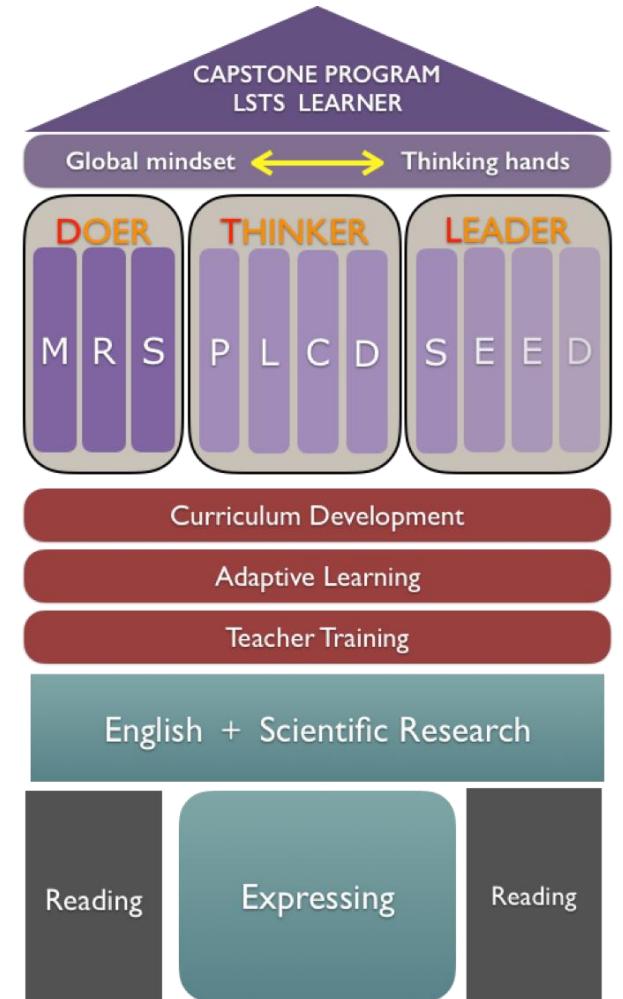
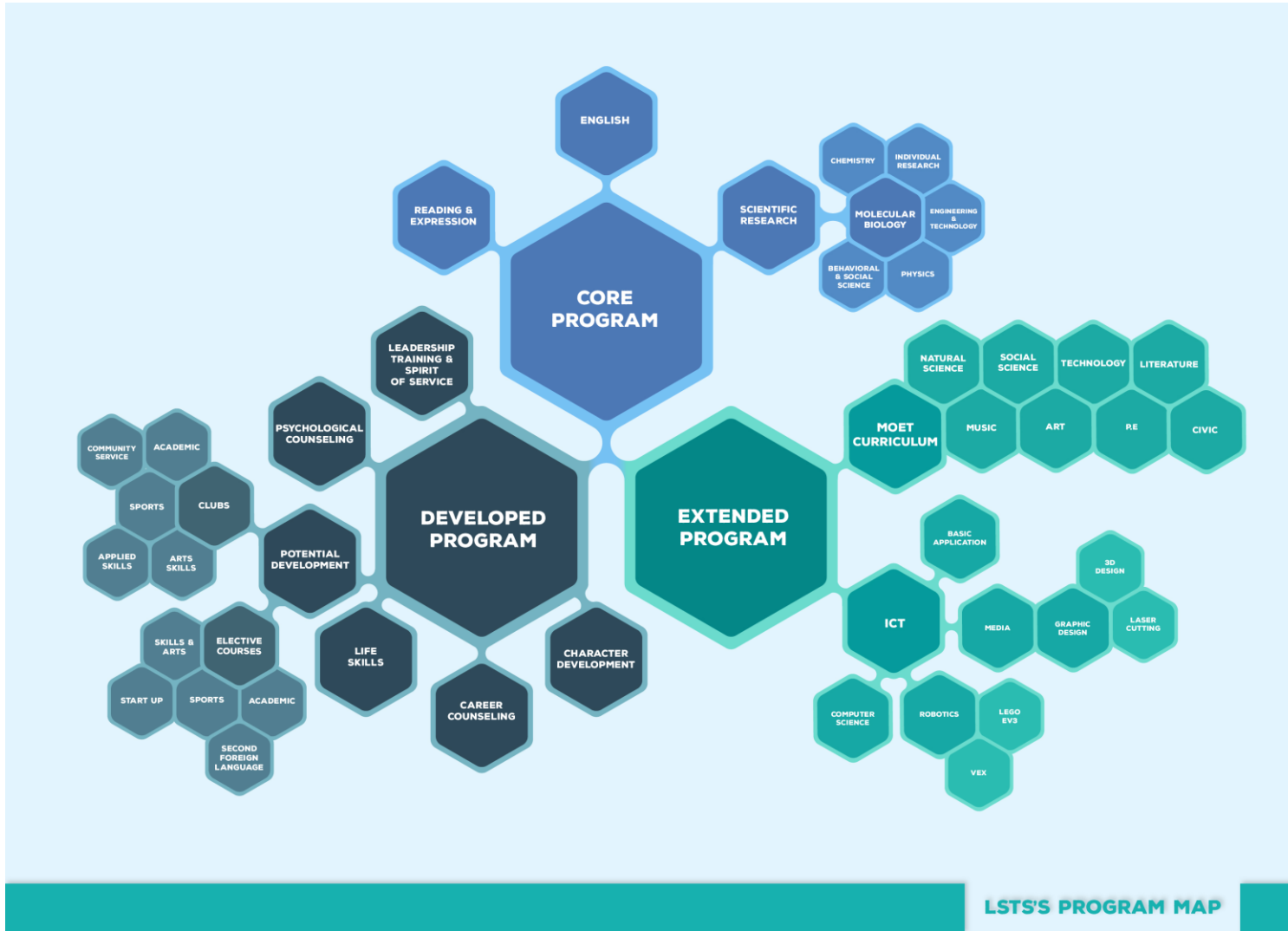
Capstone Program

SCHOOL - BASED CURRICULUM

INNOVATIVE TEACHING

PROACTIVE LEARNING , STUDENT-CENTERED LEARNING

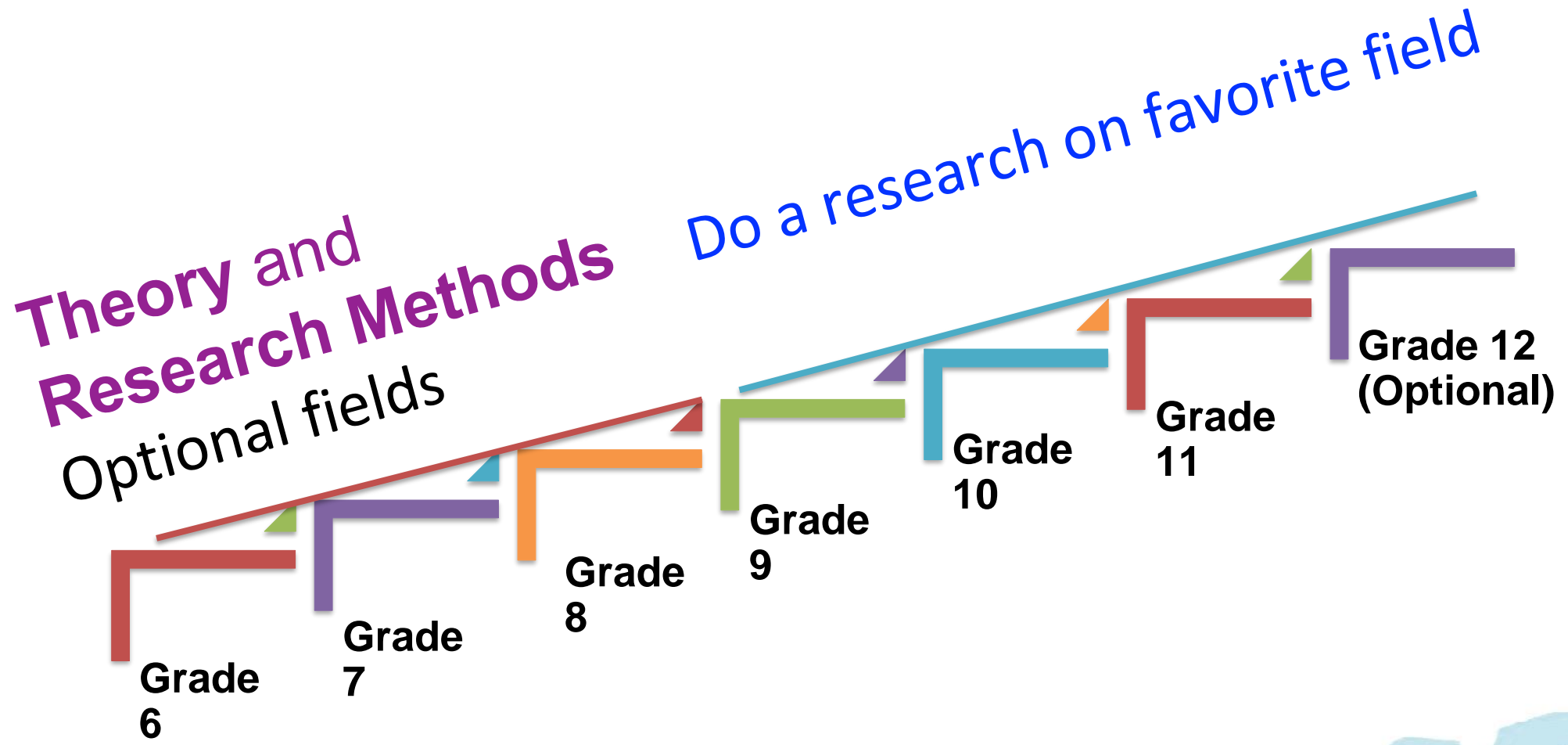
Capstone Program



Scientific research



Scientific research





EXTENDED CURRICULUM

Robotics Program



Robotics

Combined with
coding and arduino chip

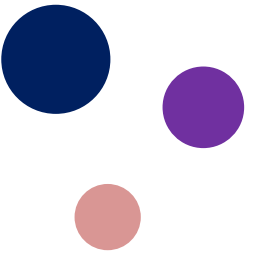


There are only CREATORS

in it



Maker Lab

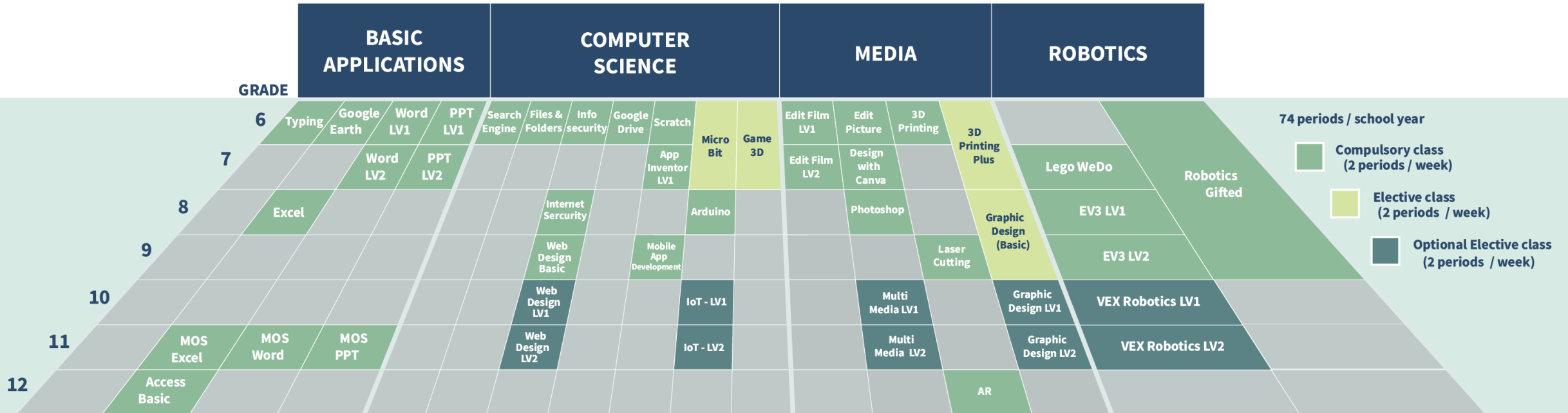


VEX LAB



LSTS ICT curriculum map

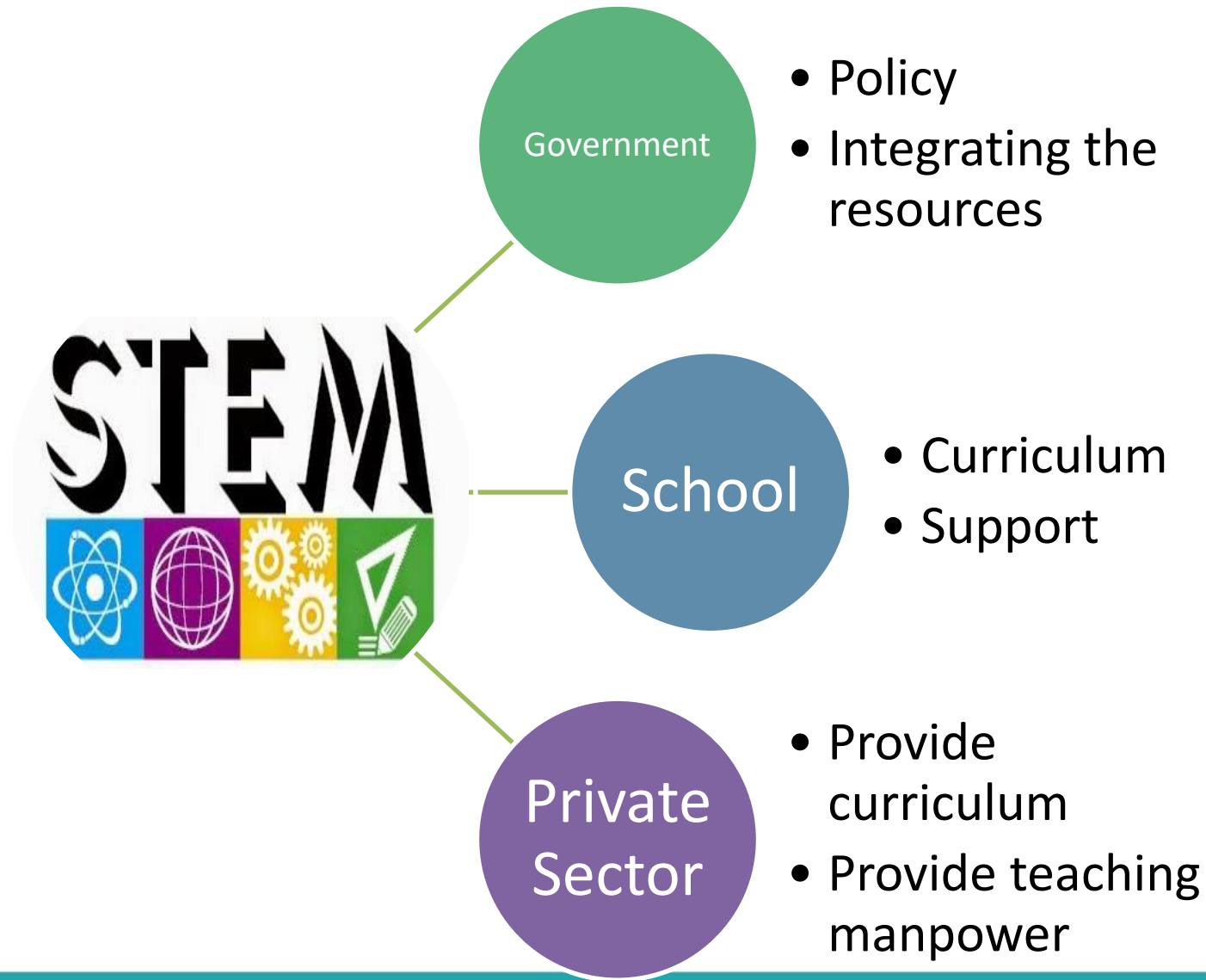
ICT CURRICULUM MAP





STEM EDUCATION IN VIETNAM

Relationship of the Stakeholders



STEAM教育比賽



越南STEAM 科技股份有限公司於2019年
舉辦之 Robotics Make X 比賽

20
19

第一獎會代表越南參加廣州MAKEX Robotics
Competition 2019 全球比賽



KDI EDUCATION 在Robotics Make X大賽之前的培訓班

STEAM教育節



自然科學大學所舉辦
2018年STEAM教育節
“Touch000-觸摸4.0技術革命”
主題，為越南北部最大的活動

FPT學校2019年舉辦
STEAM教育節 “建造未來
的城市” 主題



STEAM 社團



南定省南直縣 “ 工業4.0時代-喚醒鄉村的知識 ” 活動



河內市青春郡青春國中STEAM社團



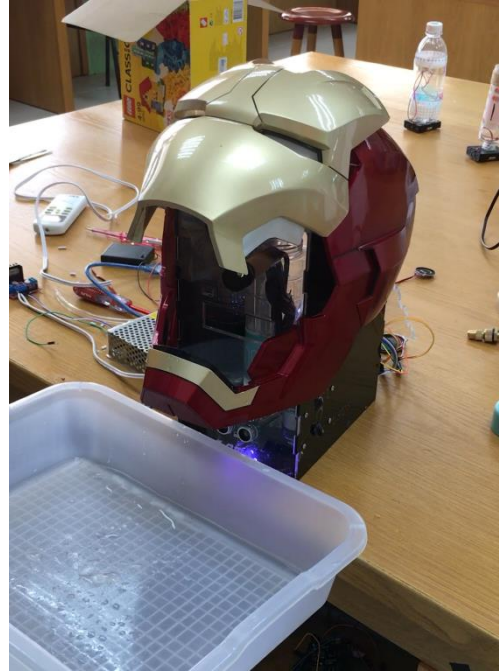
太平省瑞春線瑞春國小STEAM社團



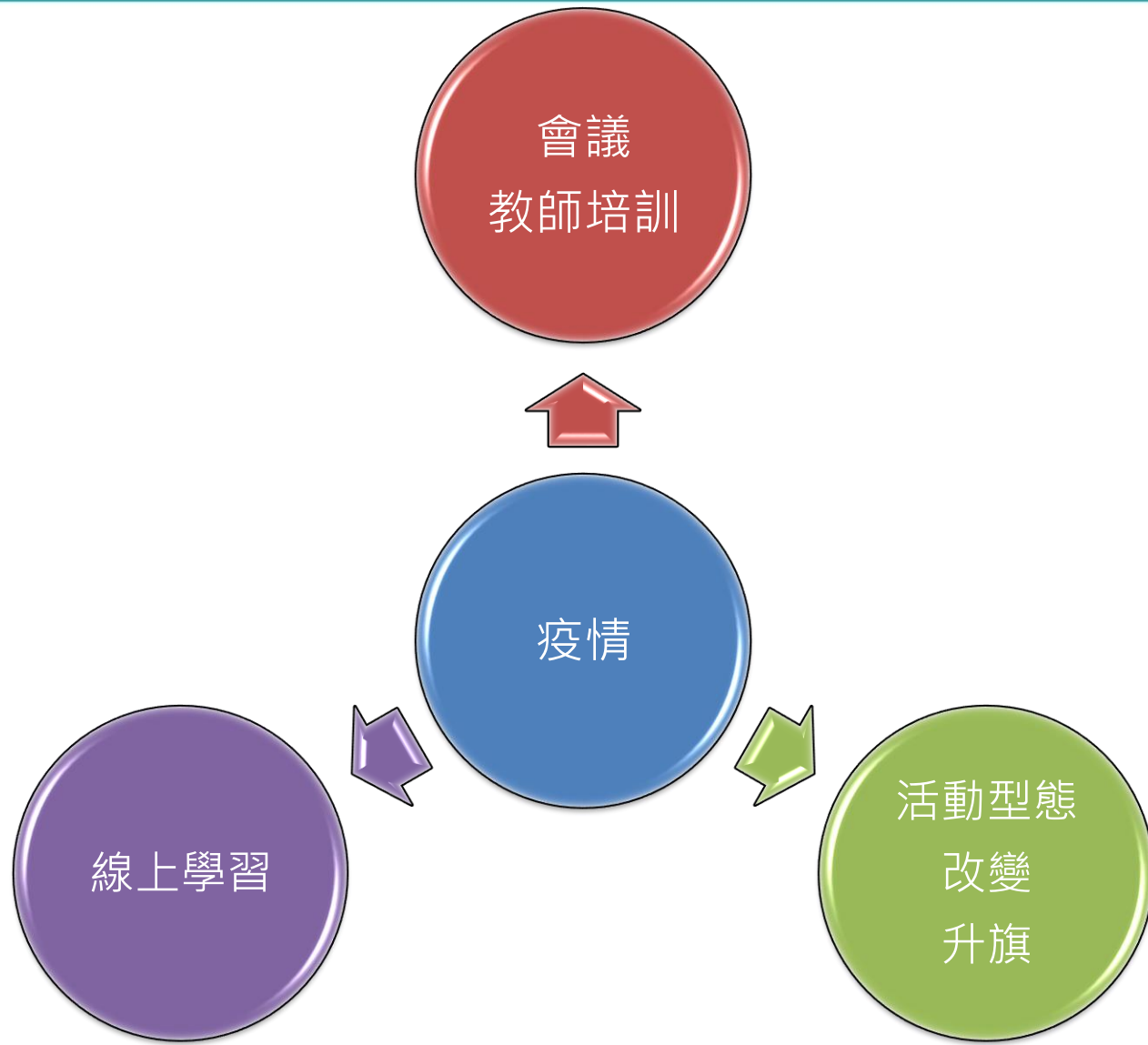
南定省STEAM活動收到國家電視台的關注

First Lego League





疫情對學校的影響



Global vision Future orientation

THANK YOU

Global vision Future orientation

