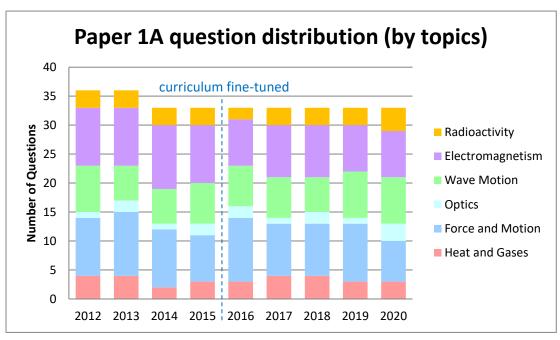
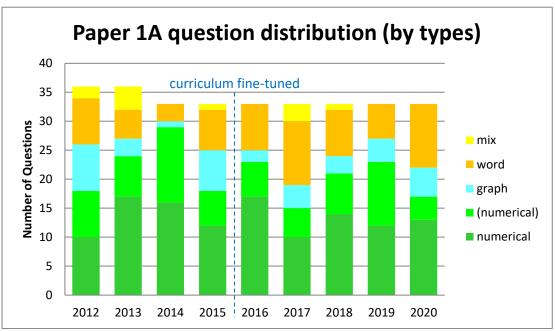
HKDSE Question Distribution





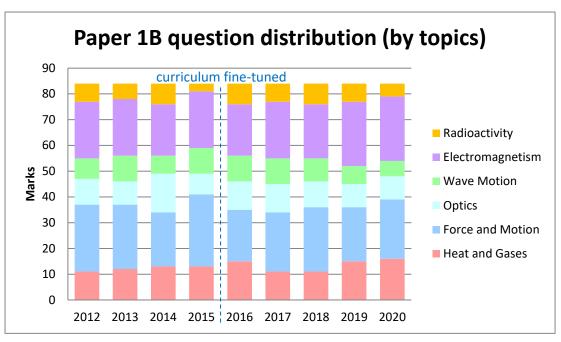
Remarks

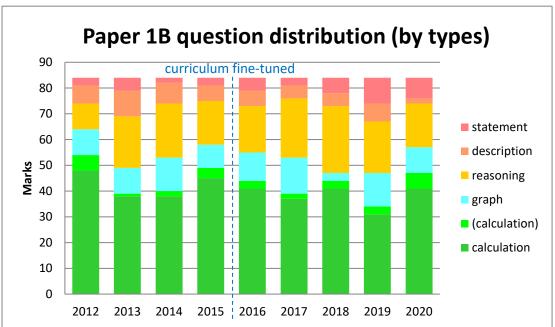
word: the options are expressed in words and no calculation is required

graph: the options are graphs or diagrams

(numerical): the options are expressed in words and calculation is required

numerical: the options are numbers or algebraic expressions





Remarks

statement: give a short answer without detailed illustration

description: make factual descriptions without reasoning

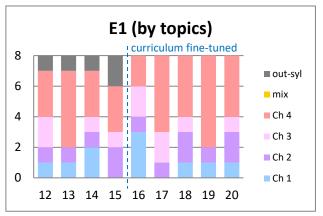
reasoning: write statements which involve a reasoning process

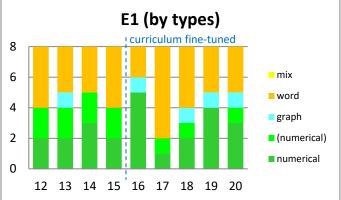
graph: deal with graphs or diagrams

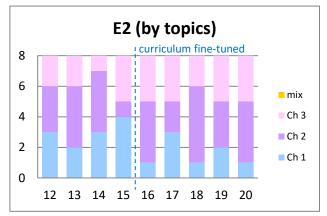
(calculation): make judgments based on algebraic or geometrical deductions

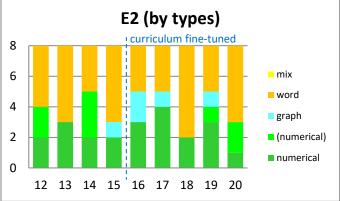
calculation: find or deduce a numerical answer or an algebraic expression

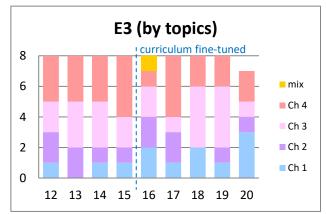
Paper 2 multiple-choice question distribution

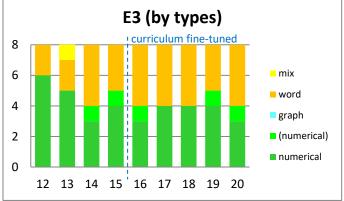


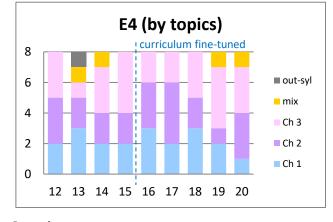


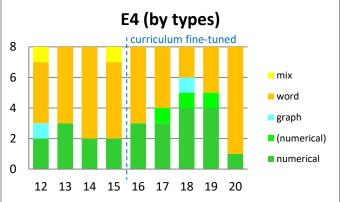












<u>Remarks</u>

out-syl: content that is excluded in the fine-tuned curriculum

Paper 2 structured question topic summary

Year	E1	E2	E3	E4
2012	Luminosity of star Stellar parallax	Hydrogen atom	Solar power	A-scan B-scan
2013	Gravity	Photoelectric effect	Indoor lighting Air conditioning	X-ray imaging CT scan
2014	Luminosity of star Classification of star	TEM	Electric vehicle	Ultrasound scanning Human eye
2015	Doppler effect Gravity	Hydrogen atom	Air conditioning	Human ear Hearing damage
2016	H-R diagram	Photoelectric effect	Wind power Energy storage	B-scan Radionuclide imaging X-ray imaging
2017	Gravity Doppler effect	Line spectrum of hydrogen	Air conditioning Indoor lighting	X-ray imaging CT scan
2018	Stellar parallax Luminosity of star Doppler effect	Photoelectric effect	Indoor lighting	Ultrasound scanning
2019	Gravity	Atomic model	Solar power	Fibre optic endoscopy Ultrasound scanning
2020	Luminosity of star Classification of star H-R diagram Doppler effect	Photoelectric effect	Nuclear power	X-ray imaging CT scan