

SEA COAST 2020 Crystallographic School

Program at a glance

21 January	22 January	23 January	24 January	25 January
Introductions Crystallization Theory of diffraction Data collection concepts	Data collection guide Synchrotron beamlines around the world Data processing theory	Data processing	Experimental phasing	Break
26 January	27 January	28 January	29 January	
Molecular replacement Model building Molecular graphics	Refinement	Ligands Pipelines	Model quality Validation Deposition to PDB Beyond a crystal structure Feedback	