

Lok Nga POON

born on 11 June 1996, matriculation number 18-941-328

has passed the following examinations

at the Department of Chemistry and Applied Biosciences

according to the regulations of 17 October 2017

for the Master's Degree in Chemistry

	Grade/Result	Credits (ECTS)
Core Subjects and Compensatory Courses		
Functional Inorganics	5.00	6
Advanced Methods and Strategies in Synthesis	5.00	6
Advanced Physical Chemistry: Statistical Thermodynamics	5.75	6
Electives		
Electron Microscopy in Material Science	6.00	4
Inorganic and Organometallic Polymers	5.25	6
Principles of Microeconomics	5.75	3
Structure Determination	6.00	6
Research Projects, Industrial Internship and Laboratory Courses		
Research Project I	passed	13
Research Project II	passed	13
Science in Perspective		
The Age of Empire - British Imperialism and The Making of The Modern World (1780-1914)	5.25	3
Master's Thesis		
Master's Thesis	5.75	25
Overall Grade Point Average (Weight=Credits)	5.58	
Total Credits		91

Grading scale: 6 is the highest, 1 is the lowest grade; passmark is 4. Ungraded performance assessments are marked with either passed or failed. An ECTS credit corresponds to a workload of 30 hours.

It is decreed:

1. The candidate is awarded the Master's Degree in Chemistry.
2. The candidate is awarded the title Master of Science ETH in Chemistry. Short titles: MSc ETH Chemistry or MSc ETH.

Director of Studies
Prof. Dr. Karl-Heinz Altmann

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Further achievements in the Master's Programme in Chemistry

	Grade/Result	Credits (ECTS)
Analytical Strategy	5.25	6
Additional Requirements		
Organic Chemistry III: Introduction to Asymmetric Synthesis	4.75	4
Physical Chemistry V: Spectroscopy	4.75	4

Director of Studies
Prof. Dr. Karl-Heinz AltmannCertified Translation
ETH Zurich, 15 July 2021