

ACCREDITATION STATEMENT

ISSUED TO: The Hong Kong Polytechnic University (005159518)

PROGRAMME: MSc in Global Supply Chain Management (44089)

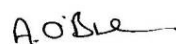
ROUTE/CONDITIONS: As defined in Appendix 1

VALIDATION DATE: 1 September 2019 – 31 August 2020

1. A condition of accreditation requires the University to ensure learners are aware of CIPS and encourage membership of CIPS during their period of study.
2. Learners who successfully complete the above programme and meet the conditions specified may apply for MCIPS, the globally recognised standard for procurement and supply management professionals. Applications must be received within five years of the date on the degree certificate. Acceptance will be subject to the submission of a formal application form and evidence of three years' experience in procurement and supply management in a position of responsibility. Entrance and membership fees applicable at the time of admission to CIPS will be payable.
3. This Statement is renewable annually and is subject to a review process which requires the University to provide details of any relevant changes to the programme, particularly as they relate to content, structure or standard. Previous versions of the programme are not automatically accredited.
4. This Statement applies solely to the programme and institution mentioned above. Any other programmes, however similar in content, structure or standard are not included and must be accredited separately.
5. CIPS reserves the right to withdraw its accreditation of this programme if it becomes evident that the content, structure or standards have deviated substantially from the original programme or, if in the opinion of CIPS, further association with the programme brings CIPS into disrepute.

DATE ISSUED: September 2019

SIGNED:



**Group Professional Standards and
Regulation Director**

APPENDIX I

The Hong Kong Polytechnic University – MSc in Global Supply Chain Management (44089)

The programme is offered on a part time basis over a 2 ½ to 5 year period. Learners must complete a total of 30 credits. All units are rated at three credits with the exception of the Global Supply Chain Management Project LGT5211, which is double weighted at six credits.

Compulsory unit (3 credits):

- LGT5015 Supply Chain Management

Core units (4 only required - 12 credits):

- LGT5061 International Logistics Management
- LGT5102 Models for Decision Making
- LGT5105 Managing Operations Systems
- LGT5032 Strategic Procurement Management
- LGT5034 Global Sourcing & Supply
- LGT5152 Information Systems for Supply Chain Management
- MM544 E-Commerce

Elective units (5 only required - 15 credits):

- LGT5001 Organizational Management in Shipping & Logistics
- LGT5013 Transport Logistics in China
- LGT5014 Air Transport Logistics & Management
- LGT5017 Maritime Logistics
- LGT5033 Lean Thinking & Practice
- LGT5037 Project Management
- LGT5040 Supplier Development
- LGT5046 Contract Management
- LGT5073 Risk Management in Operations
- LGT5101 Statistics for Management
- LGT5107 Total Quality Management
- LGT5113 Enterprise Resource Planning
- LGT5122 Applications of Decision Making Models
- LGT5131 Warehousing & Materials Management
- LGT5425 Business Analytics
- LGT5426 Managing Innovation
- LGT5211 Global Supply Chain Management Project
- LGT5215 Practice of Global Supply Chain Management

The following conditions apply to this CIPS Accreditation Statement and must be met in full.

The following units must be completed:

- Compulsory unit
 - LGT5015 Supply Chain Management

Plus

- The following two Core units **plus** any two others:
 - LGT5032 Strategic Procurement Management and
 - LGT5034 Global Sourcing and Supply

Plus

- Any combination of the following electives (to achieve nine credits) **plus** any two others:
 - LGT5040 Supplier Development (3)
 - LGT5046 Contract Management (3)
 - LGT5215 Practice of Global Supply Chain Management (3)
 - LGT5211 Global Supply Chain Management Project (6)

Documentary evidence (i.e. transcript and certificate) supporting the above conditions must be provided to CIPS.