Programme Information		
Programme Title	Programme Code	HECoS Code
Global Health Management Global Health Management (Innovation and Entrepreneurship) Global Health Management (Economics and Data Science)	N1EG N1EGI N1EGE	For Registry Use Only
Global Health Management Global Health Management (Innovation and Entrepreneurship) Global Health Management (Economics and Data Science)	N1EG2 N1EGI2 N1EGE2	For Registry Use Only

Award	Length of Study	Mode of Study	Entry Point(s)	Total Credits	
				ECTS	CATS
MSc	1 Calendar Year (12 months)	Full-time	Annually in September	90	180
MSc	16 Months	Full-time	Transfer within Programme	120	240

Ownership			
Awarding Institution	Imperial College London	Faculty	Imperial Business School
Teaching Institution	Imperial College London	Department	Imperial Business School
Associateship	Diploma of Imperial College (DIC)	Main Location(s) of Study	South Kensington Campus
External Reference			
Relevant QAA Benchmark Statement(s) and/or other external reference points		Master's Awards in Business and Management	
FHEQ Level		Level 7 – Master's	
EHEA Level		2nd Cycle	
External Accreditor(s) (if applicable)			
External Accreditor 1:	EQUIS		
Accreditation received:	2006	Accreditation renewal:	2030
External Accreditor 2:	AACSB International		
Accreditation received:	2012	Accreditation renewal:	2028
Collaborative Provision			
Collaborative partner	Collaboration type	Agreement effective date	Agreement expiry date

N/A	N/A	N/A	N/A

Specification Details	
Programme Lead	Dr Jónas Jonasson
Student cohorts covered by specification	2026-27 entry
Date of introduction of programme	October 00
Date of programme specification/revision	July 26

Programme Overview

The MSc in Global Health Management is a full-time programme of 12 months duration. The programme comprises 17 modules. The focus of the programme is on health with the emphasis on strategies to promote health, together with an international orientation. The programme content reflects the contemporary and relevant management and analytical skills necessary for managing in turbulent environments and complex health ecosystems, both in high- and low and middle- income countries. In particular, the programme will equip participants with conceptual and practical skills and enable them to analyse and solve challenging problems.

The programme offers the possibility of specialising in one of three concentrations i) Management; ii) Innovation and Entrepreneurship; iii) Economics and Data Science. The concentrations and the diversified pool of electives from different disciplines (e.g. STEM, Analytics, Management, Leadership) enable a balance between soft and analytical skills development, consolidation of curricular offer in key areas of relevance in health ecosystems and personalised tailoring of the programme to your own aspirations in terms of personal and career developments.

The programme combines academic rigour and practical relevance. There is a careful balance of teaching and learning, individual and group work. Case study methodology, class-based discussions and projects sponsored by external organisations and initiatives are used to strengthen the conceptual, analytical, and problem-solving skills of the participants in real situations. In addition, there are regular seminars by external expert speakers.

If you secure an extended Work Placement opportunity (4-6 months in duration) you will be able to transfer to the 16 month programme Option in consultation with the Academic Director. It may be possible for projects to be carried out partly or wholly at an external organisation and requests will be considered on a case by case basis.

Before you start the programme, you are given access to on-line interactive primers in Maths, Accounting, Coding and Study Skills to prepare you for your compulsory module content. You also take the Career Development Module throughout the year. These modules are non-assessed but you are strongly encouraged to complete them.

All MSc students in the Business School are required to complete a Plagiarism Awareness primer as part of their programme.

Learning Outcomes

The programme aims/objectives are to provide a one-year programme in global health management that will equip students with the knowledge and skills to effectively manage and lead healthcare organisations in both public and private domains, or to pursue further academic study (doctoral research). Experienced entrants (typically practitioners) will be prepared to move into management or to accelerate their managerial careers.

Upon successful completion of the programme, you will be able to:

- Appraise and analyse evidence from across multiple fields to assess current global health challenges, their drivers and how they impact society;
- Select analytical techniques and apply critical thinking to create sustainable solutions for contemporary health challenges and present the analysis and proposed solutions clearly and persuasively;
- Show development of a set of personal and lifelong learning skills applicable to health ecosystems environments.

Global Health Management

In addition to the above learning outcomes, upon successful completion of this stream, you will be able to:

- Evaluate the workings and strategies of healthcare organisations, the complex external context in which they operate and how they are managed;
- Select and apply analytical techniques to support and direct healthcare organisations decision-making processes;
- Use critical thinking skills to generate feasible and sustainable solutions for healthcare management challenges and present them effectively and compellingly;
- Effectively work in teams and manage change and innovation in healthcare organisations.

Global Health Management (Economics and Data Science)

In addition to the above learning outcomes, upon successful completion of this stream, you will be able to:

- Demonstrate a deep knowledge of the fundamentals of economics and their application to strategies to address health and healthcare challenges;
- Select and apply analytical, quantitative and problem-solving techniques to the decision-making process in health ecosystems;
- Develop data-driven solutions to support decision-making in real-world settings with a holistic view of drivers of health challenges and mitigation strategies;
- Select, appraise and curate data and evidence to most effectively support decision making in health ecosystems including policy making, as well as the exploration of new ideas to create new sustainable business models.

Global Health Management (Innovation and Entrepreneurship)

In addition to the above learning outcomes, upon successful completion of this stream, you will be able to:

- Demonstrate relevant knowledge of innovative organisations, how they are managed and the complexity of the health ecosystem within which they operate;
- Develop skills and an entrepreneurial mindset to launch and support innovative ventures, and healthcare organisations through periods of change
- Apply critical thinking in ideation, horizon scanning, business model development, financial management and pitching ideas to potential investors and stakeholders.
- Develop an entrepreneurial mindset, creativity, resilience and willingness to take calculated risks.

The Imperial Graduate Attributes are a set of core competencies which we expect students to achieve through completion of any Imperial degree programme. The Graduate Attributes are available at: https://www.imperial.ac.uk/about/education/our-graduates/

Entry Requirements	
Academic Requirement	Normally a UK Honours Degree at 2:1 or equivalent in Medicine, Health Sciences, Social Sciences, Physical Sciences Engineering, Informatics or another relevant discipline (including Business, Management & Law). However a 2:2 can be accepted if combined with relevant work experience. A strong quantitative background is recommended for the Economics & Data Science pathway. The Business School does not award credit for Prior Learning (Recognition of Prior Certified Learning (RPCL) or Recognition of Prior Experiential Learning (RPEL)).
Non-academic Requirements	Personal Statement CV Two referees Career Planning Questions
English Language Requirement	Higher requirement (PG) IELTS score of 7.0 overall (minimum 6.5 in all elements).
Admissions Test/Interview	Applicants are required to take an online interview via the Shortlister platform. All interviews are reviewed and scored as part of the Admissions process.

The programme's competency standards documents can be provided upon request.

Learning & Teaching Approach

Learning and Teaching Delivery Methods

The programme combines academic rigour and practical relevance. There is a careful balance of teaching and learning, individual and group work.

Independent learning

You are expected to spend significant time on independent study outside of directed learning time on the HUB. This will typically include accessing resources online, reading journal articles and books, undertaking research in the library, reviewing lecture notes and watching lecture recordings, working on individual and group projects, working on coursework assignments and revising for exams.

Scheduled Teaching Methods

- Lectures
- Practical classes and field work
- Equipment/technique demonstrations (e.g. Bloomberg, Datastream)
- Seminars
- Workshops
- Case studies
- Group work exercises
- Formal presentations

E-Learning and Blended Learning Methods

- Pre-programme VLE modules
- On-line discussion forums
- On-line lecture materials
- Interactive content including video and module quizzes

Projects

You are required to undertake a Work Placement or Healthcare Sector Report as the final summative piece of your degree.

Overall Workload

The overall workload consists of directed online learning sessions and independent learning. While actual contact hours may vary according to the elective modules you choose to study, the following gives an indication of how much time is needed to allocate to different activities at each level of the programme. At Imperial, each ECTS credit taken equates to an expected total study time of 25 hours. Therefore, the expected total study time is 2250 hours per year.

On average during the programme, you are expected to spend around 20% of your time on directed learning, 80% on independent study and group work. There are typically 100 students on the programme and group work is normally conducted in study groups of 3-6 students

Assessment Strategy

Assessment Methods

Modules will be assessed by one or more of the following types of assessment methods:

- Essays
- Continuous assessments
- Written Examinations/Tests
- Multiple Choice Tests
- Formal Presentations
- Reports
- Case Studies
- Class Participation

Assessed modules comprise coursework that is designed to help you master key elements of the subject and, in part, to help prepare you for the final assessment, which is typically a report or examination. Examinations are scheduled throughout the year, generally at the end of the term the module is taught or at the start of the subsequent term. Exact timings are detailed in the programme overview section above. The format of examinations may be written, computer-based or timed remote assessment.

Coursework weighting varies among modules. The various assessments allow you to demonstrate that you have met the intended learning outcomes for each module and these collectively contribute towards your achievement of the programme's learning outcomes, detailed above.

Assessments are designed to ensure that you have acquired the core knowledge and skills expected of a Business School graduate and that you are able to apply these in your career aspirations upon completion of the programme

Balance of assessment

Compulsory (core) modules

	Management Stream	Innovation and Entrepreneurship Stream	Economics and Data Science Stream
Coursework	63%	66%	52%
Exam	37%	34%	48%

Electives
Variable by choice of elective modules

Academic Feedback Policy

Feedback can take many forms. During lectures and classes, you will receive verbal feedback on the ideas that you contribute to discussions and on in-class presentations. The online teaching materials contain exercises with built-in, immediate, feedback that is received when you submit an answer.
The School aims to provide feedback on coursework within two weeks. This will be sent in written form to the individual or the group, as appropriate. Academic staff may also provide verbal feedback of a general nature in class or posted to our virtual learning environment. Office hours offered on all modules also provide an opportunity for individual feedback.

The School aims to provide provisional examination grades six weeks from the examination date. General feedback to the cohort is provided on examination performance, usually in written form. If you need to resit an examination, you may also approach the module leader for feedback on your performance in the first sitting.

You will be provided with a percentage grade for coursework and examinations with the final numerical mark only confirmed after the Board of Examiners Meeting and then released by Registry. Grades received during the year are deemed provisional until confirmed by the Final Board of Examiners.
Imperial's Policy on Academic Feedback and guidance on issuing provisional marks is available at:
www.imperial.ac.uk/about/governance/academic-governance/academic-policy/exams-and-assessment/

Re-sit Policy

Imperial's Policy on Re-sits is available at: www.imperial.ac.uk/about/governance/academic-governance/academic-policy/exams-and-assessment/

Mitigating Circumstances Policy
Imperial's Policy on Mitigating Circumstances is available at: www.imperial.ac.uk/about/governance/academic-governance/academic-policy/exams-and-assessment/

Additional Programme Costs		
This section should outline any additional costs relevant to this programme which are not included in students' tuition fees.		
Description	Mandatory/Optional	Approximate cost
Global Immersion Elective	Optional	Student contribution fee which historically has been no less than £650-700; this is dependent on delivery costs. Individuals pay for travel and admin costs.
Global Business Challenge Elective	Optional	Student contribution fee which historically has been no less than £650-700; this is dependent on delivery costs. Individuals pay for travel and admin costs.
The below section only applies to students who transfer to a 16-month programme		
Extended Programme	Mandatory	Students who choose the Extended Work Placement will need to transfer to the 16-month programme and will be required to pay a fee of £1500. Students will also need to pay to extend their student visa if required, and they are expected to arrange their own accommodation throughout their placement. Other costs vary according to the location of the extended work placement

Important notice: The Programme Specifications are the result of a large curriculum and pedagogy reform implemented by the Department and supported by the Learning and Teaching Strategy of Imperial College London. The modules, structure and assessments presented in this Programme Specification are correct at time of publication but might change as a result of student and staff feedback and the introduction of new or innovative approaches to teaching and learning. You will be consulted and notified in a timely manner of any changes to this document.

Programme Structure – all 12-month options (FHEQ Level 7)

You will study all compulsory modules. Additionally, you must study elective modules to the value of 15 ECTS from Group A and one Group B elective [1,2,3]

Programme Structure – all 16-month options (FHEQ Level 7)

You will study all compulsory modules. Additionally, you must study elective modules to the value of 15 ECTS from Group A and one Group C elective [1,2,4]

Code	Module Title	Term	Credits	Management 12MFT	Management 16MFT	I&E 12MFT	I&E 16MFT	E&DS 12MFT	E&DS 16MFT
BUSI70349	Behavioural Science in Health	AU	5	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory
BUSI70685	Commercial Determinants of Health and Health Policy	AU	5	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory
BUSI70498	Contemporary Topics in Health Policy	AU	5	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory
BUSI70485	Health Economics	AU	5	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory
BUSI70483	Health Systems, Policy & Financing	AU	5	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory
BUSI70486	Health and Environment	SU	5	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory	Compulsory
BUSI70489	Business Strategy for Global Healthcare	SP	5	Compulsory	Compulsory	Compulsory	Compulsory		
BUSI70700	Financial Accounting for Health	SP	5	Compulsory	Compulsory	Compulsory	Compulsory		
BUSI70699	Design, Delivery, and Impact: Managing Healthcare Operations	SP & SU	5	Compulsory	Compulsory	Elective (A)	Elective (A)	Compulsory	Compulsory
BUSI70231	Design Thinking: Solving Complex Problems Through a Disruptive Mindset	SP	5	Elective (A)	Elective (A)	Compulsory	Compulsory	Elective (A)	Elective (A)
BUSI70490	Global Healthcare Marketing	SP	5	Compulsory	Compulsory				
BUSI70484	Health Management in Practice	SP	5	Compulsory	Compulsory				
BUSI70495	Managing Change and Innovation in Healthcare	SP	5	Compulsory	Compulsory				
BUSI70491	Organisational Behaviour	SP	5	Compulsory	Compulsory				
BUSI70493	Business Plan Competition	SU	5			Compulsory	Compulsory		
BUSI70487	Entrepreneurship	SP	5			Compulsory	Compulsory		
BUSI70374	Marketing for Entrepreneurship	SP	5			Compulsory	Compulsory		
BUSI70702	Technology and Innovation Management	SP	5			Compulsory	Compulsory		
BUSI70500	Contemporary Topics in Health Economics	SP	5					Compulsory	Compulsory
BUSI70502	Evidence for Policy and Social Impact	SP	5					Compulsory	Compulsory
BUSI70501	Introduction to Health Analytics	SP	5					Compulsory	Compulsory
BUSI70566	Population Health Analytics	SU	5					Compulsory	Compulsory
BUSI70701	Predictive and Prescriptive Health Analytics	SP	5					Compulsory	Compulsory
BUSI70432	Quantitative Methods	SP	5	Elective (A)	Elective (A)			Compulsory	Compulsory

Code	Module Title	Term	Credits	Management 12MFT	Management 16MFT	I&E 12MFT	I&E 16MFT	E&DS 12MFT	E&DS 16MFT
BUSI70301	Big Data, AI and Machine Learning	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70568	Co-creating Innovation in Artificial Intelligence (AI) and Robotics (not running in 26-7)	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70229	Data Analytics and Visualisation for Business	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70683	Design Psychology	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70682	Digital Health	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70497	Economic Evaluation of Health Technologies	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70679	From Data to Product (not running in 26-7)	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70494	Global Business Challenge (Entrepreneurship)	SP	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70413	Global Business Challenge (Social Impact)	SP	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70045	Global Immersion	SP/SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70675	Introduction to Design with Behavioural Science (not running in 26-7)	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70454	Leadership (f2f)	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70677	Leading for Health Equity	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70056	Leading Social Innovation	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70136	Marketing Analytics: Leading with Big Data	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70073	Project Management	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70574	Responsible AI: Ethics at Work	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70083	Strategy and Innovation in Digital Business	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)	Elective (A)
BUSI70040	Family Business	SU	5	Elective (A)	Elective (A)	Elective (A)	Elective (A)		
BUSI70111	Motivation, Incentives and Contracts within Business	SU	5					Elective (A)	Elective (A)
BUSI70492	Healthcare Sector Project	SU/SUP	10	Elective (B)		Elective (B)		Elective (B)	
BUSI70496	Work Placement	SU/SUP	10	Elective (B)		Elective (B)		Elective (B)	
BUSI70688	Business Start-up	SUP	10			Elective (B)			
BUSI70430	Extended Work Placement	SUP/AU	40		Elective (C)		Elective (C)		Elective (C)
		Total credits of study		90	120	90	120	90	120

[1] **Core** modules are those which serve a fundamental role within the curriculum, and for which achievement of the credits for that module is essential for the achievement of the target award. Core modules must therefore be taken and passed in order to achieve that named award. **Compulsory** modules are those which are designated as necessary to be taken as part of the programme syllabus. Compulsory modules can be compensated. **Elective** modules are those which are in the same subject area as the field of study and are offered to students in order to offer an element of choice in the curriculum and from which students are able to select. Elective modules can be compensated.

[2] All Business School modules are weighted relative to their ECTS value.

[3] The Work Placement module is graded pass/fail and is zero weighted. If passed, the ECTS gained will count towards those required to achieve the target award, but performance in these modules will not further affect the degree classification.

[4] The Extended Work Placement module is graded pass/fail and is zero weighted. If passed, the ECTS gained will count towards those required to achieve the target award, but performance in these modules will not further affect the degree classification.

Programme Structure - MSc Global Health Management -12 month[1, 2, 3]					
FHEQ Level 7 **You will study all compulsory modules. Additionally, you must study elective modules to the value of 15 ECTS from Group A and one Group B elective.**					
Code	Module Title	Core/ Compulsory/ Elective	Group	Term	Credits
BUSI70700	Financial Accounting for Health	Compulsory		SP	5
BUSI70489	Business Strategy for Global Healthcare	Compulsory		SP	5
BUSI70490	Global Healthcare Marketing	Compulsory		SP	5
BUSI70491	Organisational Behaviour	Compulsory		SP	5
BUSI70495	Managing Change and Innovation in Healthcare	Compulsory		SP	5
BUSI70486	Health and Environment	Compulsory		SU	5
BUSI70685	Commercial Determinants of Health and Health Policy	Compulsory		AU	5
BUSI70498	Contemporary Topics in Health Policy	Compulsory		AU	5
BUSI70483	Health Systems, Policy & Financing	Compulsory		AU	5
BUSI70484	Health Management in Practice	Compulsory		SP	5
BUSI70485	Health Economics	Compulsory		AU	5
BUSI70699	Design, Delivery, and Impact: Managing Healthcare Operations	Compulsory		SP	5
BUSI70349	Behavioural Science in Health	Compulsory		AU	5
BUSI70301	Big Data, AI and Machine Learning	Elective	A	SU	5
BUSI70568	Co-creating Innovation in Artificial Intelligence (AI) and Robotics (not running in 26-7)	Elective	A	SU	5
BUSI70229	Data Analytics and Visualisation for Business	Elective	A	SU	5
BUSI70231	Design Thinking: Solving Complex Problems Through a Disruptive Mindset	Elective	A	SP	5
BUSI70136	Marketing Analytics: Leading with Big Data	Elective	A	SU	5
BUSI70679	From Data to Product (not running in 26-7)	Elective	A	SU	5
BUSI70683	Design Psychology	Elective	A	SU	5
BUSI70675	Introduction to Design with Behavioural Science (not running in 26-7)	Elective	A	SU	5
BUSI70494	Global Business Challenge (Entrepreneurship)	Elective	A	SP	5

BUSI70413	Global Business Challenge (Social Impact)	Elective	A	SP	5
BUSI70045	Global Immersion	Elective	A	SP/SU	5
BUSI70040	Family Business	Elective	A	SU	5
BUSI70073	Project Management	Elective	A	SU	5
BUSI70454	Leadership (f2f)	Elective	A	SU	5
BUSI70056	Leading Social Innovation	Elective	A	SU	5
BUSI70574	Responsible AI: Ethics at Work	Elective	A	SU	5
BUSI70682	Digital Health	Elective	A	SU	5
BUSI70677	Leading for Health Equity	Elective	A	SU	5
BUSI70497	Economic Evaluation of Health Technologies	Elective	A	SU	5
BUSI70432	Quantitative Methods	Elective	A	SU	5
BUSI70083	Strategy and Innovation in Digital Business	Elective	A	SU	5
BUSI70492	Healthcare Sector Project	Elective	B	SU/SUP	10
BUSI70496	Work Placement	Elective	B	SU/SUP	10
				Credit Total	90

Programme Structure – MSc Global Health Management -16 month[1, 2, 4]

FHEQ Level 7
You will study all compulsory modules. Additionally, you must study elective modules to the value of 15 ECTS from Group A and one Group C elective.

Code	Module Title	Core/ Compulsory/ Elective	Group	Term	Credits
BUSI70700	Financial Accounting for Health	Compulsory		SP	5
BUSI70489	Business Strategy for Global Healthcare	Compulsory		SP	5
BUSI70490	Global Healthcare Marketing	Compulsory		SP	5
BUSI70491	Organisational Behaviour	Compulsory		SP	5
BUSI70495	Managing Change and Innovation in Healthcare	Compulsory		SP	5
BUSI70486	Health and Environment	Compulsory		SU	5
BUSI70685	Commercial Determinants of Health and Health Policy	Compulsory		AU	5
BUSI70498	Contemporary Topics in Health Policy	Compulsory		AU	5
BUSI70483	Health Systems, Policy & Financing	Compulsory		AU	5

BUSI70484	Health Management in Practice	Compulsory		SP	5
BUSI70485	Health Economics	Compulsory		AU	5
BUSI70699	Design, Delivery, and Impact: Managing Healthcare Operations	Compulsory		SP	5
BUSI70349	Behavioural Science in Health	Compulsory		AU	5
BUSI70301	Big Data, AI and Machine Learning	Elective	A	SU	5
BUSI70568	Co-creating Innovation in Artificial Intelligence (AI) and Robotics (not running in 26-7)	Elective	A	SU	5
BUSI70229	Data Analytics and Visualisation for Business	Elective	A	SU	5
BUSI70231	Design Thinking: Solving Complex Problems Through a Disruptive Mindset	Elective	A	SP	5
BUSI70136	Marketing Analytics: Leading with Big Data	Elective	A	SU	5
BUSI70679	From Data to Product (not running in 26-7)	Elective	A	SU	5
BUSI70683	Design Psychology	Elective	A	SU	5
BUSI70675	Introduction to Design with Behavioural Science (not running in 26-7)	Elective	A	SU	5
BUSI70494	Global Business Challenge (Entrepreneurship)	Elective	A	SP	5
BUSI70413	Global Business Challenge (Social Impact)	Elective	A	SP	5
BUSI70045	Global Immersion	Elective	A	SP/SU	5
BUSI70040	Family Business	Elective	A	SU	5
BUSI70073	Project Management	Elective	A	SU	5
BUSI70454	Leadership (f2f)	Elective	A	SU	5
BUSI70056	Leading Social Innovation	Elective	A	SU	5
BUSI70574	Responsible AI: Ethics at Work	Elective	A	SU	5
BUSI70682	Digital Health	Elective	A	SU	5
BUSI70677	Leading for Health Equity	Elective	A	SU	5
BUSI70497	Economic Evaluation of Health Technologies	Elective	A	SU	5
BUSI70432	Quantitative Methods	Elective	A	SU	5
BUSI70083	Strategy and Innovation in Digital Business	Elective	A	SU	5
BUSI70430	Extended Work Placement	Elective	C	SUP/AU	40
				Credit Total	120

Programme Structure – MSc Global Health Management (Innovation and Entrepreneurship) – 12 month[1, 2, 3]					
FHEQ Level 7 **You will study all compulsory modules. Additionally, you must study elective modules to the value of 15 ECTS from Group A, and one Group B elective.**					
Code	Module Title	Core/ Compulsory/ Elective	Group	Term	Credits
BUSI70700	Financial Accounting for Health	Compulsory		SP	5
BUSI70231	Design Thinking: Solving Complex Problems Through a Disruptive Mindset	Compulsory		SP	5
BUSI70489	Business Strategy for Global Healthcare	Compulsory		SP	5
BUSI70486	Health and Environment	Compulsory		SU	5
BUSI70349	Behavioural Science in Health	Compulsory		AU	5
BUSI70685	Commercial Determinants of Health and Health Policy	Compulsory		AU	5
BUSI70498	Contemporary Topics in Health Policy	Compulsory		AU	5
BUSI70483	Health Systems, Policy & Financing	Compulsory		AU	5
BUSI70485	Health Economics	Compulsory		AU	5
BUSI70374	Marketing for Entrepreneurship	Compulsory		SP	5
BUSI70702	Technology and Innovation Management	Compulsory		SP	5
BUSI70487	Entrepreneurship	Compulsory		SP	5
BUSI70493	Business Plan Competition	Compulsory		SU	5
BUSI70301	Big Data, AI and Machine Learning	Elective	A	SU	5
BUSI70229	Data Analytics and Visualisation for Business	Elective	A	SU	5
BUSI70136	Marketing Analytics: Leading with Big Data	Elective	A	SU	5
BUSI70679	From Data to Product (not running in 26-7)	Elective	A	SU	5
BUSI70683	Design Psychology	Elective	A	SU	5
BUSI70675	Introduction to Design with Behavioural Science (not running in 26-7)	Elective	A	SU	5
BUSI70494	Global Business Challenge (Entrepreneurship)	Elective	A	SP	5
BUSI70413	Global Business Challenge (Social Impact)	Elective	A	SP	5
BUSI70045	Global Immersion	Elective	A	SP/SU	5
BUSI70040	Family Business	Elective	A	SU	5
BUSI70073	Project Management	Elective	A	SU	5

BUSI70454	Leadership (f2f)	Elective	A	SU	5
BUSI70056	Leading Social Innovation	Elective	A	SU	5
BUSI70574	Responsible AI: Ethics at Work	Elective	A	SU	5
BUSI70568	Co-creating Innovation in Artificial Intelligence (AI) and Robotics (not running in 26-7)	Elective	A	SU	5
BUSI70682	Digital Health	Elective	A	SU	5
BUSI70677	Leading for Health Equity	Elective	A	SU	5
BUSI70699	Design, Delivery, and Impact: Managing Healthcare Operations	Elective	A	SP	5
BUSI70497	Economic Evaluation of Health Technologies	Elective	A	SU	5
BUSI70083	Strategy and Innovation in Digital Business	Elective	A	SU	5
BUSI70688	Business Start-up	Elective	B	SUP	10
BUSI70492	Healthcare Sector Project	Elective	B	SU/SUP	10
BUSI70496	Work Placement	Elective	B	SU/SUP	10
				Credit Total	90

Programme Structure – MSc Global Health Management (Innovation and Entrepreneurship) – 16 month[1, 2, 4]					
FHEQ Level 7 **You will study all compulsory modules. Additionally, you must study elective modules to the value of 15 ECTS from Group A, and one Group C elective.**					
Code	Module Title	Core/ Compulsory/ Elective	Group	Term	Credits
BUSI70700	Financial Accounting for Health	Compulsory		SP	5
BUSI70231	Design Thinking: Solving Complex Problems Through a Disruptive Mindset	Compulsory		SP	5
BUSI70489	Business Strategy for Global Healthcare	Compulsory		SP	5
BUSI70486	Health and Environment	Compulsory		SU	5
BUSI70349	Behavioural Science in Health	Compulsory		AU	5
BUSI70685	Commercial Determinants of Health and Health Policy	Compulsory		AU	5
BUSI70498	Contemporary Topics in Health Policy	Compulsory		AU	5
BUSI70483	Health Systems, Policy & Financing	Compulsory		AU	5
BUSI70485	Health Economics	Compulsory		AU	5

BUSI70374	Marketing for Entrepreneurship	Compulsory		SP	5
BUSI70702	Technology and Innovation Management	Compulsory		SP	5
BUSI70487	Entrepreneurship	Compulsory		SP	5
BUSI70493	Business Plan Competition	Compulsory		SU	5
BUSI70301	Big Data, AI and Machine Learning	Elective	A	SU	5
BUSI70229	Data Analytics and Visualisation for Business	Elective	A	SU	5
BUSI70136	Marketing Analytics: Leading with Big Data	Elective	A	SU	5
BUSI70679	From Data to Product (not running in 26-7)	Elective	A	SU	5
BUSI70683	Design Psychology	Elective	A	SU	5
BUSI70675	Introduction to Design with Behavioural Science (not running in 26-7)	Elective	A	SU	5
BUSI70494	Global Business Challenge (Entrepreneurship)	Elective	A	SP	5
BUSI70413	Global Business Challenge (Social Impact)	Elective	A	SP	5
BUSI70045	Global Immersion	Elective	A	SP/SU	5
BUSI70040	Family Business	Elective	A	SU	5
BUSI70073	Project Management	Elective	A	SU	5
BUSI70454	Leadership (f2f)	Elective	A	SU	5
BUSI70056	Leading Social Innovation	Elective	A	SU	5
BUSI70574	Responsible AI: Ethics at Work	Elective	A	SU	5
BUSI70568	Co-creating Innovation in Artificial Intelligence (AI) and Robotics (not running in 26-7)	Elective	A	SU	5
BUSI70682	Digital Health	Elective	A	SU	5
BUSI70677	Leading for Health Equity	Elective	A	SU	5
BUSI70699	Design, Delivery, and Impact: Managing Healthcare Operations	Elective	A	SP	5
BUSI70497	Economic Evaluation of Health Technologies	Elective	A	SU	5
BUSI70083	Strategy and Innovation in Digital Business	Elective	A	SU	5
BUSI70430	Extended Work Placement	Elective	C	SUP/AU	40
				Credit Total	120

Programme Structure – MSc Global Health Management (Economics and Data Science) – 12 month[1, 2, 3]

FHEQ Level 7 **You will study all compulsory modules. Additionally, you must study elective modules to the value of 15 ECTS from Group A and one Group B elective.**					
Code	Module Title	Core/ Compulsory/ Elective	Group	Term	Credits
BUSI70500	Contemporary Topics in Health Economics	Compulsory		SP	5
BUSI70701	Predictive and Prescriptive Health Analytics	Compulsory		SP	5
BUSI70501	Introduction to Health Analytics	Compulsory		SP	5
BUSI70486	Health and Environment	Compulsory		SU	5
BUSI70349	Behavioural Science in Health	Compulsory		AU	5
BUSI70685	Commercial Determinants of Health and Health Policy	Compulsory		AU	5
BUSI70498	Contemporary Topics in Health Policy	Compulsory		SP	5
BUSI70502	Evidence for Policy and Social Impact	Compulsory		SP	5
BUSI70485	Health Economics	Compulsory		AU	5
BUSI70483	Health Systems, Policy & Financing	Compulsory		AU	5
BUSI70699	Design, Delivery, and Impact: Managing Healthcare Operations	Compulsory		SP	5
BUSI70566	Population Health Analytics	Compulsory		SU	5
BUSI70432	Quantitative Methods	Compulsory		SP	5
BUSI70301	Big Data, AI and Machine Learning	Elective	A	SU	5
BUSI70231	Design Thinking: Solving Complex Problems Through a Disruptive Mindset	Elective	A	SP	5
BUSI70136	Marketing Analytics: Leading with Big Data	Elective	A	SU	5
BUSI70111	Motivation, Incentives and Contracts within Business	Elective	A	SU	5
BUSI70679	From Data to Product (not running in 26-7)	Elective	A	SU	5
BUSI70683	Design Psychology	Elective	A	SU	5
BUSI70675	Introduction to Design with Behavioural Science (not running in 26-7)	Elective	A	SU	5
BUSI70568	Co-creating Innovation in Artificial Intelligence (AI) and Robotics (not running in 26-7)	Elective	A	SU	5
BUSI70497	Economic Evaluation of Health Technologies	Elective	A	SU	5
BUSI70229	Data Analytics and Visualisation for Business	Elective	A	SU	5
BUSI70494	Global Business Challenge (Entrepreneurship)	Elective	A	SP	5

BUSI70413	Global Business Challenge (Social Impact)	Elective	A	SP	5
BUSI70045	Global Immersion	Elective	A	SP/SU	5
BUSI70073	Project Management	Elective	A	SU	5
BUSI70454	Leadership (f2f)	Elective	A	SU	5
BUSI70056	Leading Social Innovation	Elective	A	SU	5
BUSI70574	Responsible AI: Ethics at Work	Elective	A	SU	5
BUSI70682	Digital Health	Elective	A	SU	5
BUSI70677	Leading for Health Equity	Elective	A	SU	5
BUSI70083	Strategy & Innovation in Digital Business	Elective	A	SU	5
BUSI70492	Healthcare Sector Project	Elective	B	SU/SUP	10
BUSI70496	Work Placement	Elective	B	SU/SUP	10
				Credit Total	90

Programme Structure – MSc Global Health Management (Economics and Data Science) – 16 month[1, 2, 4]					
FHEQ Level 7 **You will study all compulsory modules. Additionally, you must study elective modules to the value of 15 ECTS from Group A and one Group C elective.**					
Code	Module Title	Core/ Compulsory/ Elective	Group	Term	Credits
BUSI70500	Contemporary Topics in Health Economics	Compulsory		SP	5
BUSI70701	Predictive and Prescriptive Health Analytics	Compulsory		SP	5
BUSI70501	Introduction to Health Analytics	Compulsory		SP	5
BUSI70486	Health and Environment	Compulsory		SU	5
BUSI70349	Behavioural Science in Health	Compulsory		AU	5
BUSI70685	Commercial Determinants of Health and Health Policy	Compulsory		AU	5
BUSI70498	Contemporary Topics in Health Policy	Compulsory		SP	5
BUSI70502	Evidence for Policy and Social Impact	Compulsory		SP	5
BUSI70485	Health Economics	Compulsory		AU	5
BUSI70483	Health Systems, Policy & Financing	Compulsory		AU	5
BUSI70699	Design, Delivery, and Impact: Managing Healthcare Operations	Compulsory		SP	5

BUSI70566	Population Health Analytics	Compulsory		SU	5
BUSI70432	Quantitative Methods	Compulsory		SP	5
BUSI70301	Big Data, AI and Machine Learning	Elective	A	SU	5
BUSI70231	Design Thinking: Solving Complex Problems Through a Disruptive Mindset	Elective	A	SP	5
BUSI70136	Marketing Analytics: Leading with Big Data	Elective	A	SU	5
BUSI70111	Motivation, Incentives and Contracts within Business	Elective	A	SU	5
BUSI70679	From Data to Product (not running in 26-7)	Elective	A	SU	5
BUSI70683	Design Psychology	Elective	A	SU	5
BUSI70675	Introduction to Design with Behavioural Science (not running in 26-7)	Elective	A	SU	5
BUSI70568	Co-creating Innovation in Artificial Intelligence (AI) and Robotics (not running in 26-7)	Elective	A	SU	5
BUSI70497	Economic Evaluation of Health Technologies	Elective	A	SU	5
BUSI70229	Data Analytics and Visualisation for Business	Elective	A	SU	5
BUSI70494	Global Business Challenge (Entrepreneurship)	Elective	A	SP	5
BUSI70413	Global Business Challenge (Social Impact)	Elective	A	SP	5
BUSI70045	Global Immersion	Elective	A	SP/SU	5
BUSI70073	Project Management	Elective	A	SU	5
BUSI70454	Leadership (f2f)	Elective	A	SU	5
BUSI70056	Leading Social Innovation	Elective	A	SU	5
BUSI70574	Responsible AI: Ethics at Work	Elective	A	SU	5
BUSI70682	Digital Health	Elective	A	SU	5
BUSI70677	Leading for Health Equity	Elective	A	SU	5
BUSI70083	Strategy & Innovation in Digital Business	Elective	A	SU	5
BUSI70430	Extended Work Placement	Elective	C	SUP/AU	40
				Credit Total	120

[1] **Core** modules are those which serve a fundamental role within the curriculum, and for which achievement of the credits for that module is essential for the achievement of the target award. Core modules must therefore be taken and passed in order to achieve that named award. **Compulsory** modules are those which are designated as necessary to be taken as part of the programme syllabus. Compulsory modules can be compensated. **Elective** modules are those which are in the same subject area as the field of study and are offered to students in order to offer an element of choice in the curriculum and from which students are able to select. Elective modules can be compensated.

[2] All Business School modules are weighted relative to their ECTS value.

[3] The Work Placement module is graded pass/fail and is zero weighted. If passed, the ECTS gained will count towards those required to achieve the target award, but performance in these modules will not further affect the degree classification.

[4] The Extended Work Placement module is graded pass/fail and is zero weighted. If passed, the ECTS gained will count towards those required to achieve the target award, but performance in these modules will not further affect the degree classification.

Progression and Classification
Award and Classification for Postgraduate Students **Award of a Postgraduate Degree (including MRes)** To qualify for the award of a postgraduate degree a student must have: 1. accumulated credit to the value of no fewer than 90 credits at level 7 or above 2. and no more than 15 credits as a Compensated Pass; **Classification of Postgraduate Taught Awards** The university sets the class of Degree that may be awarded as follows: 1. Distinction: 70.00% or above 2. Merit: 60.00% or above but less than 70.00%. 3. Pass: 50.00% or above but less than 60.00%. For a Masters, your classification will be determined through the Programme Overall Weighted Average meeting the threshold for the relevant classification band. Your degree algorithm provides an appropriate and reliable summary of your performance against the programme learning outcomes. It reflects the design, delivery, and structure of your programme without unduly over-emphasising particular aspects.
Programme Specific Regulations
N/A

Supporting Information
The Programme Handbook is available from the department.
The Module Handbook is available from the department.
Imperial's entry requirements for postgraduate programmes can be found at: www.imperial.ac.uk/study/pg/apply/requirements
Imperial's Quality & Enhancement Framework is available at: www.imperial.ac.uk/registry/proceduresandregulations/qualityassurance
Imperial's Academic and Examination Regulations can be found at: www.imperial.ac.uk/about/governance/academic-governance/regulations
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This document provides a definitive record of the main features of the programme and the learning outcomes that you may reasonably be expected to achieve and demonstrate if you take full advantage of the learning opportunities provided. This programme specification is primarily intended as a reference point for prospective and current students, academic and support staff involved in delivering the programme and enabling student development and achievement, for its assessment by internal and external examiners, and in subsequent monitoring and review.