

STRATHCLYDE BUSINESS SCHOOL

DEPARTMENT OF MANAGEMENT SCIENCE

HEALTH ANALYSIS, POLICY & MANAGEMENT

Master of Science in Health Analysis, Policy & Management
Postgraduate Diploma Health Analysis, Policy & Management
Postgraduate Certificate in Health Analysis, Policy & Management

These regulations are to be read in conjunction with the [General Postgraduate Regulations](#).

Admission

1. The [General Academic Regulations - Postgraduate Taught Degree Programme Level](#), shall apply.

Duration of Study

2. The [General Academic Regulations - Postgraduate Taught Degree Programme Level](#), shall apply.

Mode of Study

3. The programmes are available by full-time and part-time.

Curriculum

4. All students shall undertake an approved curriculum as follows:
 - i. for the Postgraduate Certificate no fewer than 60 credits
 - ii. for the Postgraduate Diploma no fewer than 120 credits
 - iii. for the Degree of MSc no fewer than 180 credits including a dissertation

Compulsory Modules

| Module Code | Module Title | Level | Credits |
|--------------------|---|--------------|----------------|
| MS921 | Foundations of Operational Research and Business Analysis | 5 | 10 |
| MS922 | Quantitative Business Analysis | 5 | 10 |
| MS924 | Spreadsheet Modelling and Demand Forecasting | 5 | 10 |
| MS821 | Managing Healthcare Operations | 5 | 10 |
| MS999 | Health Economics & Evaluation | 5 | 10 |
| MS819 | Health systems Performance, Financing and Innovation | 5 | 20 |
| MS824 | Becoming an Effective Health Analyst | 5 | 20 |

Optional Modules

No fewer than 30 credits chosen from the full list below:

The offering of electives listed from HaSS may vary from year to year depending on their semester offering.

| Module Code | Module Title | Level | Credits |
|--------------------|---|--------------|----------------|
| MS926 | Business Simulation Methods | 5 | 10 |
| MS927 | Risk Analysis and Management | 5 | 10 |
| MS928 | Business Information Systems | 5 | 10 |
| MS929 | Performance Measurement and Management | 5 | 10 |
| MS980 | Business Analytics | 5 | 10 |
| MS986 | Stochastic Modelling for Analytics | 5 | 10 |
| CS822 | health data analytics and decision support | 5 | 10 |
| MM909 | Medical Statistics | 5 | 20 |
| MM911 | Effective Statistical Consulting | 5 | 10 |
| MM926 | Survey Design & Analysis | 5 | 10 |
| EC970 | Health Economic Policy | 5 | 10 |
| V1972 | Governing Highs And Health: History And The Control Of Drugs | 5 | 20 |
| V1991 | Medicine, Health And The Moving Image | 5 | 20 |
| V1979 | Food And Health In The West During The Twentieth Century | 5 | 20 |
| V1981 | Medicine And Warfare, 1800-2000 | 5 | 20 |
| P3977 | Media and Health | 5 | 20 |
| QQ981 | Fleshy Histories: Meat Eating And Meat Avoidance, 1500 To The Present | 5 | 20 |

Students for the degree of MSc only:

| Module Code | Module Title | Level | Credits |
|--------------------|--|--------------|----------------|
| MS820 | Dissertation in Health Analysis, Policy and Management | 5 | 60 |

Examination, Progress and Final Assessment

5. The [General Academic Regulations - Postgraduate Taught Degree Programme Level](#), shall apply.
6. The final award will be based on performance in the examinations, coursework and the dissertation where undertaken.

Award

7. **Degree of MSc:** In order to qualify for the award of the degree of MSc in Health Analysis, Policy & Management, a candidate must have accumulated no fewer than 180 credits, of which 60 must have been awarded for the dissertation MS931.
8. **Postgraduate Diploma:** In order to qualify for the award of the Postgraduate Diploma in Health Analysis, Policy & Management, a candidate must have accumulated no fewer than 120 credits from the taught modules of the programme.
9. **Postgraduate Certificate:** In order to qualify for the award of the Postgraduate Certificate in Health Analysis, Policy & Management a candidate must have accumulated no fewer than 60 credits from the taught modules of the programme.