

MSc Clinical Science (Reconstructive Science)

Who's Who?



Programme Director
Dr Keith Winwood
(Academic Lead: MMU)



Programme Director
Dr Trevor Coward
(Clinical Lead: KCL)

Manchester



London



Delivery and Assessment



moodle



Webex Meetings



Delivery and Assessment



**Manchester
Metropolitan**
University

KING'S
College
LONDON

University of London



Block Teaching

6 weeks - Year 1

3 weeks - Year 2

3 weeks - Year 3

Reconstructive Science Year 1

Integrating Studies
in Reconstructive
Science.
(Follows Generic STP
Pathway)
(30 Credits)



Introduction to
Reconstructive
Science.
(30 Credits)

Introduction to Reconstructive Science



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graph TD; A[Introduction to Reconstructive Science] --> B[Assessment 1 (60%)]; B --> C[Assessment 2 (40%)];
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Assessment 1 (60%)

2 Case Reports + OSCE

Assessment 2 (40%)

Examination (3hr paper)

Reconstructive Science Year 2

Medical Devices and
Research Methods in
Reconstructive
Science.
(30 Credits)



Research Project
(Part 1)
(30 Credits)

Medical Devices and Research Methods in Reconstructive Science (Year 2)



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graph TD; A["Medical Devices and Research Methods in Reconstructive Science (Year 2)"] --> B["Assessment 1 (60%)"]; B --> C["Assessment 2 (40%)"]; B --- D["Case Study (20%), Ethical Review (20%), Research Proposal (20%)"]; C --- E["Examination (3hr paper)"]
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Assessment 1 (60%)

Case Study (20%), Ethical Review (20%), Research Proposal (20%)

Assessment 2 (40%)

Examination (3hr paper)

Reconstructive Science Year 3

Prosthetic
Rehabilitation.
(30 Credits)



Research Project
(Part 2)
(30 Credits)

Prosthetic Rehabilitation (Year 3)



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graph TD; A[Prosthetic Rehabilitation (Year 3)] --> B[Assessment 1 (60%)]; B --> C[Assessment 2 (40%)]; B --- D[2 Case Studies and OSCE]; C --- E[Examination (3hr paper)]
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Assessment 1 (60%)

2 Case Studies and OSCE

Assessment 2 (40%)

Examination (3hr paper)