**Title of Programme/ Name of Regulation [if general]**
Postgraduate Programme in Evidence-Based Healthcare

**Brief note about nature of change:** Inclusion of a new optional module for the Medical Statistics pathway

**Location of change**
In Examination Regulations [https://examregs.admin.ox.ac.uk/Regulation?code=mosbcie-basehealcare](https://examregs.admin.ox.ac.uk/Regulation?code=mosbcie-basehealcare)

**Effective date**
These changes have been withdrawn and will no longer take effect from MT 2022

[And]
For first examination from 2022-23

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Continuing Education Board and Medical Sciences Division

Approved by correspondence

**MSD** 29 April 2021

**CEB** 18 May 2021

**MSc EBHC**
Medical Statistics

**TT**
2021/withdrawn
MT2021
Postgraduate Programme in Evidence-Based Health Care Studies

A. Definition of the Programme

1. The Continuing Education Board and the Medical Sciences Board shall jointly offer a Programme in Evidence-Based Health Care Studies at postgraduate level.
2. The Continuing Education Board and the Medical Sciences Board shall jointly elect for the supervision of the Programme a Standing Committee which shall have the power to arrange lectures and other instruction.
3. The subject of the Programme shall be Evidence-Based Health Care Studies.
4. The policy of the Continuing Education Board on variable intensity part-time postgraduate study applies to this Programme.
5. The following awards shall be available within the Programme:
   I. MSc in Evidence-Based Health Care
   II. MSc in Evidence-Based Health Care (Medical Statistics)
   III. MSc in Evidence-based Health Care (Systematic Reviews)
   IV. Postgraduate Diploma in Evidence-Based Health Care
   V. Postgraduate Certificate in Evidence-Based Health Care
   VI. Postgraduate Diploma in Health Research
   VII. Postgraduate Certificate in Health Research
   VIII. Postgraduate Certificate in Teaching Evidence-Based Health Care
   IX. Postgraduate Certificate in Qualitative Health Research Methods

B. Progression

6. Students admitted to the Programme with the intention of studying towards one of the M.Sc. awards are required to matriculate, involving admission by a college of the University. Students admitted to the Programme intending to study towards a Postgraduate Certificate or Postgraduate Diploma who subsequently apply for admission to one of the MSc. awards will be required at that point to matriculate and to be admitted by a college.
7. Students who have satisfied the requirements for the award of the Postgraduate Certificate or the Postgraduate Diploma and who do not wish to continue their studies may end their registration at that point and be awarded the Postgraduate Certificate or Postgraduate Diploma as the case may be.

C. Duration

8. The minimum period of registration on the Programme shall be three terms.
9. The maximum period of registration shall be six terms for each of the Postgraduate
Certificates, nine terms for each of the Postgraduate Diplomas and twelve terms for each of the MSc awards.

D. Study criteria for eligibility for awards

10. The modules available in the Programme are specified in the Schedule below. Not all modules are available for each award. Any additional restrictions on permitted combinations of modules will be given on the course website. Modules available will be published by the end of the Michaelmas Term in the year before registering on the course. Every candidate for a given award will be required to satisfy the examiners in the following:

I. M.Sc. in Evidence-Based Health Care

(i) submission of the required assessed work relating to modules i) and ii) and from four modules selected from iii) to xx) or xxx) of the schedule at H. Each of the assessments shall be of not more than 4,000 words per module;

(ii) submission of a dissertation of not more than 15,000 words on a subject selected by the candidate in consultation with the supervisor and approved by the Standing Committee. Approval must be sought no later than the first day of the ninth term of registration. The dissertation must be submitted within three terms of the date of approval, notwithstanding the maximum permitted period of registration.

II. MSc in Evidence-Based Health Care (Medical Statistics)

(i) Submission of the required assessed work relating to modules xi) and xvi) and from four modules of which up to three may be selected from modules xvii), xviii), and xxi) and xxv or xxx) and up to two may be selected from modules ii), vi), and either viii) or xix) (but not both) or xxx) of the schedule at H. Each of the assessments shall be of not more than 4,000 words per module;

(ii) Submission of a dissertation as set out in I.(ii) above.

III MSc in Evidence-Based Health Care (Systematic Reviews)

(i) submission of the required assessed work relating to each of the six modules: i),ii) viii), xviii), xix) and xx) or xxx) from the schedule at H; each of the assessments shall be of not more than 4,000 words per module;

(ii) submission of a dissertation as set out in I(ii) above.

IV Postgraduate Diploma in Evidence-Based Health Care

(i) submission of the required assessed work relating to either modules i) and ii); or modules xi) and xvi) and from any four of modules iii) to xxi) or xxx) of the schedule at H; each of the assessments shall be of not more than 4,000 words
per module.

V  Postgraduate Certificate in Evidence-Based Health Care

(i) submission of the required assessed work relating to either modules i) and ii); or modules xi) and xvi); and relating to one module selected from modules iii) to xxi) or xxx) of the schedule at H; each of the assessments shall be of not more than 4,000 words per module.

VI  Postgraduate Diploma in Health Research

(i) submission of the required assessed work, relating to

a. modules i) and ii) and any three of modules selected from modules iii) to xi), or xiv) to xv) or xxx) of the schedule at H, or of the modules indicated as available in the regulations for the MSc in Experimental and Translational Therapeutics; and relating to
b. one additional module taken from above, or xii) of the schedule at H, or from those indicated in the regulations for the MSc in Surgical Science and Practice;

Each of the assessments shall be of not more than 4,000 words.

VII  Postgraduate Certificate in Health Research

(i) submission of the required assessed work, relating to modules i) and ii) and any one module selected from modules iii) to x) or xiv) or xv) in the schedule at H, or of the modules indicated as available from the regulations for the MSc in Experimental and Translational Therapeutics; each of the assessments shall be of not more than 4,000 words.

VIII  Postgraduate Certificate in Teaching Evidence-Based Health Care

Submission of the required assessed work relating to modules xii), xxii) and xxiii). Each of the assessments shall be of not more than 4,000 words

IX  Postgraduate Certificate in Qualitative Health Research Methods

Submission of the required assessed work relating to modules x), xv) and xxiv). Each of the assessments shall be of not more than 4,000 words.

11. Assignments shall be submitted via the online submission system to the examiners for consideration by such dates as the examiners shall determine and of which they shall notify candidates. Dissertations shall be submitted in hard copy and in an electronic format, as prescribed in the course handbook, to the Examiners c/o Examination Schools, High Street, Oxford OX1 4BG for consideration by such dates as the examiners shall determine and of which they shall notify candidates

Assignments and dissertations must be accompanied by a statement that they are the candidate's work except where otherwise indicated.
12. Provided the Standing Committee is satisfied that a student on the Programme has undertaken equivalent study, of an appropriate standard, normally at another institution of higher education, or has appropriate work experience to an equivalent standard, the committee shall have the discretion to permit the candidate to be exempted from the submission of a written assignment in respect of one module for a Postgraduate Certificate, two modules for a Postgraduate Diploma and three modules for any of the MSc awards. In exercising this discretion the Standing Committee shall have consideration to the length of time that has elapsed since the study or work experience was undertaken.

E. The Examinations

13. Students on the Register shall enter for the examination for the award of the M.Sc. in Evidence-Based Health Care or the MSc in Evidence-Based Health Care (Medical Statistics) or the MSc in Evidence-based Health Care (Systematic Reviews) or the award of the Postgraduate Diploma or the Postgraduate Certificate in Health Research or the Postgraduate Certificate in Teaching Evidence-Based Health Care, or the Postgraduate Certificate in Qualitative Health Research Methods.

14. Candidates are required to attend a viva voce examination at the end of the course of studies leading to each award unless dispensed by the examiners.

15. Candidates who fail to satisfy the examiners in any of the assignments or the dissertation as specified under 10. above will be permitted, normally within one year of the original failure, to resubmit work in respect of the part or parts they have failed on not more than one occasion for each assignment without being required to repeat attendance at the relevant module or modules.

F. Prior Undertaking of modules for credit

16. The Standing Committee shall have the discretion to deem satisfactory completion of a module including the associated assessment prior to registration for an award listed under 5 above as having met the examination requirements in respect of that module under 10. above. Such discretion will normally only be exercised if the time elapsed between commencement of the accredited module concerned and registration for the award is not more than two years.

17. The maximum number of modules taken prior to registration for an award that can contribute to the achievement of the award shall be one for the Postgraduate Certificates, three for the Postgraduate Diplomas and three for each of the MSc awards.

G. Subsuming of previous modules and awards under the Programme

18. If any student who has previously successfully completed one of the Postgraduate Certificate and ended their registration on the Programme subsequently is re-admitted to another award listed under 5, the Standing Committee shall have the discretion to deem satisfactory completion of modules within that Postgraduate
Certificate as having met the examination requirements in respect of the modules under 10. above. Such discretion will normally only be exercised if the time elapsed between first registration on a module contributing to the Postgraduate Certificate and registration for the higher award is not more than two years.

19. If any student who has previously successfully completed one of the Postgraduate Diploma and ended their registration on the Programme subsequently is re-admitted to any of the M.Sc.awards, the Standing Committee shall have the discretion to deem satisfactory completion of modules within that Postgraduate Diploma as having met the examination requirements in respect of the modules under 10. above. Such discretion will normally only be exercised if the time elapsed between first registration on a module contributing to the Postgraduate Diploma and registering for the MSc is not more than two years.

20. If a student who has been awarded a Postgraduate Diploma or Postgraduate Certificate is subsequently awarded a higher award, the MSc or Postgraduate Diploma will subsume the lower award.

H. Schedule of Modules

i) Practice of Evidence-Based Health Care
ii) Introduction to Study Design and Research Methods
iii) Ethics for Biosciences
iv) Knowledge into Action
v) Clinical Epidemiology
vi) Evidence-Based Diagnosis and Screening
vii) Introduction to Statistics for Health Care Research
viii) Systematic Reviews
ix) Randomized Control Trials
x) Qualitative Research Methods
xi) Essential Medical Statistics
xii) Teaching Evidence-Based Practice
xiii) The History and Philosophy of Evidence-Based Health Care
xiv) Clinical Trial Management
xv) Mixed Methods in Health Research
xvi) Statistics for Clinical Trials
xvii) Big Data Epidemiology
xviii) Meta-Analysis
xix) Complex Reviews
xx) Realist Reviews and Realist Evaluation
xxi) Statistical Computing with R and Stata
xxii) Developing Practice in Medical Education
xxiii) Course Design, Assessment and Evaluation
xxiv) Advanced Qualitative Research Methods
xxv) Clinical Prediction Rules

xxx) Any other module as defined by the Programme Director and approved by the Standing Committee.

Additional modules available (as specified above) from the regulations for the MSc in Experimental and Translational Therapeutics

Structure of clinical trials and experimental therapeutics
### Explanatory Notes

There was an error in the numbering of modules in this gazette notice. The gazette notice will be republished during 2021/22 with numbering corrected to include the module Clinical Prediction Rules for MT 2022.