Annex E

Summary of framework standards

1. Institutional arrangements

- 1A: Institution's code of practice for RDPs must meet, and preferably exceed, the standards in the framework.
- 1B: Institution to monitor, review and act on the application of the standards in its code of practice, including the various standards set out in the framework.
- 1C: Institutional and unit performance to be monitored [annually] on progress and attrition against agreed targets including gender and ethnic groupings:
 - submission rates [80% within 4 years]
 - average time to submission
 - completion rates [80% within 4.5 years]
 - level of appeals, complaints
 - student feedback.

2. Research environment

- 2A: RDPs offered in units with a minimum RAE rating [consistent with QR funding]¹.
- 2B: Demonstrate, within the unit/cognate area, a way of providing effective interactions:
 - with a minimum of [5] research active staff/postdoctorates
 - between a group of at least [10] students.
- 2C: Sufficient facilities for the research project, including library and IT facilities, should be available at or above the level needed for research of a national standard.

3. The selection, admission, enrolment and induction of students

- 3A: Institutional minimum level of academic entry standard [2.1, masters, or institutionally defined equivalent APL/APEL].
- 3B: Selection process and admission decision to involve at least [2] experienced and research active academics, trained in admission processes.
- 3C: Open access to all relevant material on web.
- 3D: Formal offer letter should include:
 - fees and charges
 - period of study
 - direction of study
 - specific requirements
 - other requirements
 - direction to other relevant information and codes of practice (eg on the web)
 - student's responsibilities.
- 3E: Student and institution to sign up to an agreement on the learning outcomes of the RDP.
- 3F: Institution to provide a formal induction process with monitored attendance.

¹ Mainstream QR funding is currently linked to RAE ratings of 3a and above in England and Scotland, and 3b and above in Wales.

4. Supervisory arrangements

- 4A: Provide a supervisory team consisting of at least [2], one of who should be designated as the 'main' supervisor with overall responsibility for the student.
- 4B: At least [2] members of the 'supervisory team' should be demonstrably research active academics with relevant knowledge and skills to supervise and with defined roles.
- 4C: At least [1] member of the supervisory team to be from a minimum [3a] RAE rated department.
- 4D: The 'main' supervisor to have had experience of at least [1] successful supervision within a supervisory team.
- 4E: The 'main' supervisor should take prime responsibility for a maximum [8] students.
- 4F: Training should be specified by the institution and compulsory for [new] supervisors.
- 4G: There should be structured interaction with the supervisory team to report, discuss and agree academic and personal progress at least every [3 months]. Outcomes of all such meetings to be recorded as agreed.

5. Initial review and subsequent progress

- 5A: Progress should be subject to review by a panel of at least [3] research active and relevant academics, the majority of whom are independent of the supervisory team. At least one of the independent panel members should be from a minimum [3a] RAE rated department.
- 5B: Institutional procedures and time limits to be set, and unit performance monitored, for initial review and subsequent progress covering:
 - initial review within [12] months of 'enrolment' and confirm continuation or upgrade to a PhD
 - [annual] review processes
 - implications of the possible outcomes of each assessment
 - criteria for deciding suspension or termination of a student's registration.
- 5C: Final examination to be by a viva with an independent panel of at least two examiners who are research active in relevant fields, at least one of whom is an external examiner.
- 5D: At least one of the examiners to be from a minimum [3a] RAE rated department. Each examiner to provide an independent report on the thesis prior to the viva.

6. The development of research and other skills

- 6A Provide training programmes to develop a range of skills and knowledge consistent with the Joint Research Councils/AHRB skills statement, including skills for employment, and provide mechanisms to assess formally the development of these skills.
- 6B Student and supervisory team to identify and agree a training needs analysis against the Joint Research Councils/AHRB skills statement, as part of the [induction] process. It should be reviewed [quarterly] to ensure needs are being met.
- 6C: Student to maintain a jointly agreed record of personal progress.
- 6D Minimum level of activities defined and monitored to promote breadth and depth of knowledge and experience by means of attendance at internal and external seminars, conferences, discussion forums, [twice annual] 'presentations', teaching, demonstrating.

7. Feedback mechanisms

- 7A Establish and operate confidential feedback mechanisms for:
 - current students
 - supervisory teams and review panels
 - external parties, eg examiners, funders, collaborative organisations, employers, alumni

Incorporate this feedback into the regular review of academic standards and provide information on action taken in response.

8. Appeals and complaints mechanisms

8A Institution to arrange and publicise separate, fair, transparent, robust and consistently applied complaints and appeals procedures, appropriate to all categories of research students.