

Academic Induction

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Introductions

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Academic review

The main purpose is to help you!

It also informs the ARCP

ACF's

When: At least 1 month before the RITA/ARCP

Who: Myself
1 other academic (different departments)
Research supervisor invited to attend

What: 5 minute presentation (you)
15 min discussion

ACF's – Questions

Are you getting adequate supervision?

Are you getting adequate time for research?

How is your research going?

How is the MRes going?

How is the PhD funding process going?

ACF's – What if?

I fail the academic review:

Return to the NHS and lose run through

I fail the ARCP:

As dictated by clinical training needs



ACL's – Induction Meeting

When: Within 6 months of start

Questions:

- Supervisors
- Anticipated CCT date
- Support/assistance required
- Funding plans

ACL's – Annual review

Panel: Myself
1 other clinical academic

Requirements: ACL presentation
Report from previous year
Plan for next year
Academic supervisors report
Research supervisors report

MRes in Clinical Science

NIHR have requested that Universities develop formal research teaching for ACF's

Formalises the delivery of teaching in research methods

Gives those who fail to obtain PhD funding recognition/reward for their research efforts/training

MRes – new version

- Total of 180 credits
- 40 credits:
 - Quantitative Methods in Applied Health Research
 - Qualitative Methods in Applied Health Research
- 140 credits from Dissertation

MRes – old version

- Total of 180 credits
- 20 credits from Module1
 - Foundations of Applied Health Research
- 20 credits from either:
 - Module 2 (Quantitative Methods in Applied Health Research)
 - or*
 - Module 3 (Qualitative Methods in Applied Health Research)
- 140 credits from Dissertation

MRes – old version

Dissertation

- Completed grant application 45%
- Research Review (12000-15000 words) 50%
- Reflective Commentary (1000-2000 words) 15%
- All three components examined by viva

MRes – new version

- Still 180 credits
- 30 credits from:
 - Quantitative Methods in Applied Health Research
 - Qualitative Methods in Applied Health Research
- 60 credits from systematic review
- 90 credits from funding application