## Award and Assessment Regulations Part 2: Award Map for the Academic Year 2016/17

## Award:PGCertificate/PGDiploma/MSc Intensive Livestock Health and Production

| Credit and Awards at Stage: 1                | Details   |
|--|---|
| Total Credit to be studied at this stage     | 60 at Level 7   |
| Awards available for completion of the Stage | Postgraduate Certificate for 60 credits, Postgraduate Diploma for 120 Credits |

| Stage: 1 Compulsory Modules |  |                 |       |                               |  |              |                      |
|-----------------------------|--|-----------------|-------|-------------------------------|--|--------------|----------------------|
| Module<br>Code              | Module Title                             | Credit<br>Value | Level | Status for Prerequisite Award |  | Corequisites | Excluded Combination |
|                             | Principles and Practices of Food Systems | 30              | 7     | Compulsory                    |  |              |                      |
|                             | People in the System                     | 15              | 7     | Compulsory                    |  |              |                      |
|                             | Current Trends in Food<br>Systems        | 15              | 7     | Compulsory                    |  |              |                      |

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Award:PGCertificate/PGDiploma/MSc Intensive Livestock Health and Production

| Module<br>Code | Module Title   | Credit<br>Value | Level | Status for<br>Award | Prereq<br>uisites | Corequ<br>isites | Excluded Combination   |
|----------------|--|-----------------|-------|---------------------|-------------------|------------------|--|
|                | Applied Animal Welfare   | 15              | 7     | Optional            |                   |                  |  |
|                | Epidemiology   | 15              | 7     | Optional            |                   |                  |  |
|                | Food Safety: A system-wide approach                              | 15              | 7     | Optional            |                   |                  |  |
|                | Genetics and Genomics in Livestock Management                    | 15              | 7     | Optional            |                   |                  |  |
|                | Infectious Diseases of Intensively Reared Livestock – Poultry    | 15              | 7     | Optional            |                   |                  |  |
|                | Infectious Diseases of Intensively Reared Livestock – Pigs       | 15              | 7     | Optional            |                   |                  |  |
|                | Animal Health Economics  | 15              | 7     | Optional            |                   |                  |  |
|                | Applied Animal Nutrition   | 15              | 7     | Optional            |                   |                  |  |
|                | Biosecurity  | 15              | 7     | Optional            |                   |                  |  |
|                | Applied Animal Welfare   | 15              | 7     | Optional            |                   |                  |  |
|                | Epidemiology   | 15              | 7     | Optional            |                   |                  |  |
|                | Food Safety: A system-wide approach                              | 15              | 7     | Optional            |                   |                  |  |
|                | Genetics and Genomics in<br>Livestock Managemen                  | 15              | 7     | Optional            |                   |                  |  |
|                | Infectious Diseases of Intensively<br>Reared Livestock – Poultry | 15              | 7     | Optional            |                   |                  |  |
|                | Infectious Diseases of Intensively Reared Livestock – Pigs       | 15              | 7     | Optional            |                   |                  |  |
|                | Research Methods for the Food<br>System                          | 15              | 7     | Optional            |                   |                  | Research Methods for the Food System when counted as a compulsory module for Stage 2 MSc |
|                | ILHP Research Project  | 45              | 7     | Optional            |                   |                  | ILHP Research Project when counted as a compulsory module for Stage 2 MSc                |

## Award and Assessment Regulations Part 2: Award Map for the Academic Year 2016/17

Award:PGCertificate/PGDiploma/MSc Intensive Livestock Health and Production

| Credit and Awards at Stage 2                | Details       |
|---|---------------|
| Total Credit to be studied at this stage    | 60 at Level 6 |
| There are no optional modules               |               |
| Award available for completion of the Stage | MSc           |

| Stage: 2 Compulsory Modules |                                      |              |       |                  |                                      |  |  |
|-----------------------------|--------------------------------------|--------------|-------|------------------|--------------------------------------|--|--|
| Module Code                 | Module Title                         | Credit Value | Level | Status for Award | Prerequisites                        |  |  |
|                             | Research Methods for the Food System | 15           | 7     | Compulsory       |                                      |  |  |
|                             | ILHP Research Project                | 45           | 7     | Compulsory       | Research Methods for the Food System |  |  |
|                             |                                      |              |       |                  |                                      |  |  |

Students planning more than a year ahead should be aware that the College will not deliver any module or part of a programme if circumstances have changed to threaten its quality or viability. Such offerings could change after a student has started the course. However, the College will always offer alternatives that will be of equal cost in both fees and add-on expenses to the student and of equal academic value.