DATE: JANUARY 2018 (reissue of February 2015 version)

# **HWU ASSESSMENT AND PROGRESSION SYSTEM (HAPS)**

# **Summary**

- 1. The "Heriot-Watt Assessment and Progression System" (HAPS) applies to all UG and PGT programmes across all modes and locations of study (and the taught components of research degrees).
- 2. HAPS sets out minimum standards and requirements, and summarises the key elements of the assessment regulations and policies of the University.
- 3. HAPS is underpinned by a series of other assessment-related information, such as the *Policy on Mitigating Circumstances*.

### **Assessment and Progression System**

The Heriot-Watt Assessment and Progression System (HAPS) sets out minimum standards and requirements, and summarises the key elements of the assessment regulations and policies of the University. HAPS comprises:

- Forms and Timings of Assessment;
- Marks and Grades;
- Credits, Pass and Progression;
- Award;
- Boards of Examiners;
- Assessment Results and Transcripts.

HAPS is supplemented by the following;

- Key Principles of Assessment
- Summary of Key Features of HAPS
- Grades Descriptors

In addition, there other assessment-related policies on the <u>Learning and Teaching Policy Bank</u>. The annual publication of the <u>Assessment and Examinations Procedures and Guidelines</u> summarises these additional policies.

## **Key Features**

The Heriot-Watt Assessment and Progression System (HAPS) comprises the following key elements:

#### Grades A to F

- Marking and decision-making are separate processes: the numerical mark represents the evidence on which a decision is made in the form of a grade.
- The Course Board will consider the marks of the various components of assessment within a course and, taking into account the learning outcomes, the marks and the course report, will determine a grade in the range A-F for each course.
- The allocation of grades is a matter of academic judgement, although grades descriptors can assist the Course Board in this process.
- Online results display marks and grades; formal printed University Academic Transcripts contain only grades.

#### Credit, Progression and Award

- A Grade D is the minimum requirement for passing a core course or for progressing in a continuing subject. Programmes may specify higher requirements.
- A Grade E is the minimum requirement for gaining credit points for a course.
- HAPS sets out the minimum criteria for all UG and PGT awards and the accepted methods of calculating awards.

#### **Re-assessment and Repeat**

- UG: one re-assessment in each course; PGT: one re-assessment in a maximum of 3 taught courses.
- Grades A, B or C cannot be re-assessed; Grade D may be re-assessed if a higher grade is required.
- Re-assessment in UG non-final year qualifying courses is for the award of credit points only.
- No re-assessment in final year qualifying courses.
- One opportunity to repeat a course with attendance may be permitted.

## **References and Further Information**

Contact: <a href="mailto:quality@hw.ac.uk">quality@hw.ac.uk</a> Learning and Teaching Policy Bank: <a href="https://www.hw.ac.uk/services/academic-registry/quality/learning-teaching/policy-bank.htm">https://www.hw.ac.uk/services/academic-registry/quality/learning-teaching/policy-bank.htm</a> Full Details of HAPS: <a href="https://www.hw.ac.uk/services/docs/hapsug.pdf">https://www.hw.ac.uk/services/academic-registry/quality/learning-teaching/policy-bank.htm</a> Full Details of HAPS: <a href="https://www.hw.ac.uk/services/docs/hapsug.pdf">https://www.hw.ac.uk/services/academic-registry/quality/learning-teaching/policy-bank.htm</a> Full Details of HAPS: <a href="https://www.hw.ac.uk/services/docs/hapsug.pdf">https://www.hw.ac.uk/services/docs/hapsug.pdf</a>

#### **Learning and Teaching Briefing Papers**

This briefing paper has been produced by the Academic Registry and is one of a series related to Learning and Teaching. The briefing papers aim to provide a concise, informative overview of key policies, and include links to relevant procedures and templates.