## UNIVERSITY OF BIRMINGHAM

UNIVERSITYOF

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## 1. Principles

The Adjusted Regulations model uses a sliding-scale based on volume of credit achieved to decide degree classification ${ }^{1}$. The model limits the classification obtainable on the number of Level H credits achieved.
2. Methodology for Applying Adjusted Regulations to a Student on a Bachelor's Degree
2.1 All registered students on Undergraduate programmes should normally be assessed under the standard University Academic Regulations. Adjusted Regulations should be applied if, and only if:
(a) the School has approval from Senate or delegated authority for the use of Adjusted Regulations ${ }^{2}$; AND
(b) Confirm that the student has sufficient credit at Levels C and I as under existing Regulations (minimum of 100 credits at Level C and a minimum of 100 credits at level I).
2.2 Establish the number of credits at Level H and the maximum degree classification possible. If the student has 100 or more Level H credits then profiling can apply and the degree classification determined using this methodology. [Note that under Adjusted Regulations the "usual" minimum total credit requirement for a Class I or Class II (i) is 300 credits.]
2.3 If the student has less than 100 credits at Level H , then calculate the weighted average ${ }^{3}$ and determine the degree classification to be awarded from the table below. Explicity, under the Adjusted Regulations, profiling does not apply for students with less than 100 Level H credits.

| Weighted average | Total Level H credits |  |  |
| :--- | :--- | :--- | :--- |
|  | 90 | 80 | 70 |
| 70 or above | Class II (ii) | Class III | Pass |
| $60-69$ | Class II (ii) | Class III | Pass |
| $50-59$ | Class II (ii) | Class III | Pass |
| $40-49$ | Class III | Class III | Pass |
| $35-39$ | Pass | Pass | Pass |

[^0]| 34 or below | $*$ | $*$ | $*$ |
| :--- | :--- | :--- | :--- |

* Lower alternative qualification may apply according to number of credits against at levels $C$ and $I$.
2.4 For students on 4 year Bachelors degrees (eg BSc programmes with a Year Abroad), the credits accrued from the Year Abroad (120) are not counted, and the sliding scale above applied as for 3 year programmes. However, the average mark from the Year Abroad will contribute to the calculation of the overall weighted average.


[^0]:    ${ }^{1}$ A Registered Student's weighted mean mark, grade point average, or the award of 'cum laude' will not be altered through the use of the Adjusted Regulations model.
    ${ }^{2}$ The Schools with approval to use Adjusted Regulations are as follows: Chemical Engineering; Chemistry; Civil Engineering; Computer Science; Earth and Environmental Science; Electronic, Electrical and Systems Engineering; Geography; Mechanical Engineering; Mathematics; Metallurgy and Materials; Physics and Astronomy; Biosciences
    ${ }^{3}$ The weighted mean mark will be used to calculate the Registered Student's grade point average and eligibility for the award of 'cum laude'.

