

SPECIAL REGULATIONS: BUSINESS SUITE

INTRODUCTION

- 1 These Special Regulations relate only to the following programme:
 - BSc (Hons) Business Suite
- 2 It is designed to enable students meet the minimum requirements to claim exemptions from the Association of Chartered Certified Accountants (ACCA), a professional accountancy body, after graduation.
- 3 The Special Regulation only applies to the following accredited Modules by the ACCA:
 - (i) Level 5
 1. Management Accounting **MBUMD2MAC**
 2. International Financial Reporting **MBUMD2NFR**
 3. Corporate and Business Law **MBUMD2CBL**
 - (ii) Level 6
 1. Audit and Assurance **MBUMD3AUD**
 2. Financial Management for Accountants **MBUMD3FMA**
 3. Taxation **MBUMD3TAN**

PROFESSIONAL BODY ACCREDITATION

- 4 ACCA recognises the module pass marks set by the University for the purposes of accreditation. However, ACCA cannot award exemption on the basis of a condoned or compensated pass in any module that is specified as a requirement for exemption from an ACCA exam. Therefore, this Special Regulation seeks to offer a reassessment opportunity to all students prior to compensation being applied, subject to normal regulations.
- 5 The requirements of the ACCA are contained in their [Exemption Accreditation Handbook](#).

COMPENSATION

- 6 The University Compensation Regulations apply except for the ACCA accredited modules listed above where compensation will not be applied at the earliest opportunity:
 - (i) students will initially be offered the opportunity to undertake the first reassessment attempt to which they are entitled;
 - (ii) students that do not pass after taking the first reassessment attempt will be offered the second reassessment attempt to which they are entitled, unless the Board of Examiners is advised by the Programme Team that the student has decided to waive their right to a second reassessment attempt, in which case compensation will be applied where the criteria for compensation is met.

Approved by Academic Board, 15 January 2021