

<p>4000 and at least 3 must be BT-coded Courses. Please click here for electives in each list.</p>		<p>Courses at level-4000 or higher, with the remaining 8 Units at EC level-3000 or higher.</p> <p>For the internship option: Out of the 20 Units, a minimum of 12 Units of EC Courses at level-4000 or higher, with the remaining 8 Units at EC level-3000 Courses or higher</p> <p>In summary, a minimum of 20 Units of EC level-4000 Courses should be read and passed.</p>		
<p>Total</p>				<p>172 (integrated thesis) 184 (industry internship option)</p>

**Double counting Courses across the two programmes.

^a Students under this double degree programme in Business Analytics and Economics do not need to take *GEI module under Digital Literacy Pillar*. These students are fulfilling the Business Analytics curriculum requirement with the necessary computing/digital literacy by taking CS1010S Programming Methodology which will fulfil *Digital Literacy Pillar* under the enhanced General Education curriculum. Students under this double degree programme in Business Analytics and Economics do not need to take *GEA module under Data Literacy pillar*. These students are fulfilling the Business Analytics curriculum requirement with the necessary data literacy knowledge by taking BT1101 Introduction to Business Analytics which will fulfil *Data Literacy Pillar* under the enhanced General Education curriculum.

^b NUSC/U-Town students are not required to read FAS1101. NUSC/U-Town students may replace FAS1101 with NUSC-Thinking with Writing module, UTW1001, or UTW2001. In the event that you exit from NUSC/U-Town without having read NUSC-Thinking with Writing module, UTW1001 or UTW2001, you would need to read either FAS1101 or IS2101 to fulfil both degrees' requirements and the grade to be factored into their respective CAP.

^c Students pursuing DDP with double honours (i.e., honours in Business Analytics and honours in Economics) can choose one of the following: (1) integrated honours thesis (either XFC4101 or XFA4414 [12 Units], or (2) Industry Internship Programme (for Business Analytics) and honours thesis (for Economics) [20 Units]. The Honours thesis for Economics may be replaced with regular EC4000 Courses,

amounting to 8 Units, for option (2). Hence, students aiming for Honours (Highest Distinction) in Business Analytics are required to select option (1).

Notes:

- (1) Students in the NUSC, RVRC, and UTCs will read the respective college programmes' modules and count them towards part of the CHS common core requirements as laid out in Table B.
- (2) For more details on list of BZA programme electives and requirements for completion of Specialisations, please refer to: <https://www.comp.nus.edu.sg/cugresource/per-cohort/ba/ba-22-23/>