

**SAMPLE:** Bachelor of Science student commencing Diploma in Second Year

**Bachelor of Science & Diploma in Informatics Course Map**

 **Second Year Start**

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|  | [Diploma in Computing](https://handbook.unimelb.edu.au/2018/courses/d-info) |
| **Year** | **Study Period** | **1** | **2** | **3** | **4** |  |
|   | **Semester 1** | BSci: BIOL10004 | BSci: CHEM10003 | BSci: SCIE10005  | BSci: Breadth (level 1) | No overload in first semester |
| **Semester 2** | BSci: BIOL10005 | BSci: CHEM10004 | BSci: COMP10001 | BSci: Breadth (level 1/2) |  |
| **Summer/Winter** |  |  |  |  |  |
|   | **Semester 1** | BSci: Elective (level 2) | BSci: Elective(level 2) | BSci: Breadth (level 1/2) | D-INFO: COMP10002 |  |
| **Semester 2** | BSci: Elective(level 2) | BSci: Elective(level 2) | BSci: Breadth (level 2/3) | D-INFO: SWEN20003 |  |
| **Summer/Winter** |  |  |  |  |  |
|  | **Semester 1** | BSci: Elective(level 2) | BSci: Elective (level 1/2/3) | BSci: Elective(level 2/3) | D-INFO: COMP20007 |  |
| **Semester 2** | BSci: Elective(level 3) | BSci: Elective(level 3) | BSci: Elective(level 2/3) | D-INFO: COMP20008 |  |
| **Summer/Winter** |  |  |  |  |  |
|  | **Semester 1** | BSci: Elective(level 3) | BSci: Elective(level 3) | D-INFO: COMP30027 | D-INFO: COMP30023 |  |
| **Semester 2** | BSci: Elective(level 3) | BSci: Elective(level 3) | D-INFO: SWEN30006(Core) | D-INFO: COMP30026 |  |
| **Summer/Winter** | **Concurrent diploma consists of 100 credit points and students who commence in their second year will usually require one year of additional full-time study.** |  |  |  |

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| **B-SCI subjects** | **D-INFO subjects** |  **Breadth subjects** |