# Computing Technology 7–10 Syllabus (2022): Stage 4Australian Curriculum mapping (Years 7–8)

The Australian Curriculum codes are listed under each syllabus focus area and its associated content groups.

| **Enterprise information systems: Modelling networks and social connections** | **Enterprise information systems: Designing for user experience** | **Enterprise information systems: Analysing data** | **Software development: Building mechatronic and automated systems** | **Software development: Creating games and simulations** | **Software development: Developing apps and web software** |
| --- | --- | --- | --- | --- | --- |
| **Identifying and defining**AC9TDI8K01AC9TDI8K02AC9TDI8P03AC9TDI8P04AC9TDI8P10 | **Identifying and defining**AC9TDI8K02 | **Identifying and defining**AC9TDI8K02AC9TDI8K03AC9TDI8K04 | **Identifying and defining**AC9TDI8K02AC9TDI8P04 | **Identifying and defining**AC9TDI8K02 | **Identifying and defining**AC9TDI8K01AC9TDI8K02 |
| **Researching and planning**AC9TDI8K01AC9TDI8K02AC9TDI8P08AC9TDI8P10AC9TDI8P13 | **Researching and planning**AC9TDI8K01AC9TDI8K02AC9TDI8P04AC9TDI8P07AC9TDI8P08AC9TDI8P10AC9TDI8P13 | **Researching and planning**AC9TDI8P01AC9TDI8P02AC9TDI8P08AC9TDI8P10AC9TDI8P13 | **Researching and planning**AC9TDI8K01AC9TDI8K03AC9TDI8K04AC9TDI8P01AC9TDI8P05AC9TDI8P08AC9TDI8P10AC9TDI8P13 | **Researching and planning**AC9TDI8K03AC9TDI8K04AC9TDI8P01AC9TDI8P04AC9TDI8P05AC9TDI8P08AC9TDI8P10AC9TDI8P13 | **Researching and planning**AC9TDI8K01AC9TDI8K03AC9TDI8K04AC9TDI8P01AC9TDI8P04AC9TDI8P05AC9TDI8P08AC9TDI8P10AC9TDI8P13 |
| **Producing and implementing**AC9TDI8K01AC9TDI8K02AC9TDI8K03AC9TDI8K04AC9TDI8P01AC9TDI8P02AC9TDI8P03AC9TDI8P07AC9TDI8P11AC9TDI8P12 | **Producing and implementing**AC9TDI8K03AC9TDI8K04AC9TDI8P01AC9TDI8P02AC9TDI8P07AC9TDI8P11AC9TDI8P12 | **Producing and implementing**AC9TDI8K02AC9TDI8K03AC9TDI8K04AC9TDI8P01AC9TDI8P02AC9TDI8P04AC9TDI8P07AC9TDI8P11AC9TDI8P12 | **Producing and implementing**AC9TDI8K01AC9TDI8P01AC9TDI8P03AC9TDI8P04AC9TDI8P05AC9TDI8P07AC9TDI8P08AC9TDI8P09AC9TDI8P10AC9TDI8P11AC9TDI8P12 | **Producing and implementing**AC9TDI8P01AC9TDI8P03AC9TDI8P05AC9TDI8P07AC9TDI8P08AC9TDI8P09AC9TDI8P10AC9TDI8P11AC9TDI8P12 | **Producing and implementing**AC9TDI8P01AC9TDI8P03AC9TDI8P05AC9TDI8P07AC9TDI8P08AC9TDI8P09AC9TDI8P10AC9TDI8P11AC9TDI8P12 |
| **Testing and evaluating**AC9TDI8P10AC9TDI8P14 | **Testing and evaluating** AC9TDI8P10AC9TDI8P14 | **Testing and evaluating** AC9TDI8K01AC9TDI8P02AC9TDI8P10AC9TDI8P14 | **Testing and evaluating** AC9TDI8K01AC9TDI8P06AC9TDI8P09AC9TDI8P10AC9TDI8P14 | **Testing and evaluating** AC9TDI8P06AC9TDI8P09AC9TDI8P10AC9TDI8P14 | **Testing and evaluating**AC9TDI8P06AC9TDI8P09AC9TDI8P10AC9TDI8P14 |

# Computing Technology 7–10 Syllabus (2022): Stage 5Australian Curriculum mapping (Years 9–10)

The Australian Curriculum codes are listed under each syllabus focus area and its associated content groups.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Enterprise information systems: Modelling networks and social connections** | **Enterprise information systems: Designing for user experience** | **Enterprise information systems: Analysing data** | **Software development: Building mechatronic and automated systems** | **Software development: Creating games and simulations** | **Software development: Developing apps and web software** |
| **Identifying and defining**AC9TDI10K01AC9TDI10P04AC9TDI10P11 | **Identifying and defining**AC9TDI10K01AC9TDI10K02AC9TDI10K03AC9TDI10P07AC9TDI10P11 | **Identifying and defining**AC9TDI10K01AC9TDI10K03AC9TDI10P11 | **Identifying and defining**AC9TDI10K01AC9TDI10P05 | **Identifying and defining**AC9TDI10K01AC9TDI10P05 | **Identifying and defining**AC9TDI10K01AC9TDI10P05 |
| **Researching and planning**AC9TDI10K01AC9TDI10K02AC9TDI10P13 | **Researching and planning**AC9TDI10K02AC9TDI10P02AC9TDI10P04AC9TDI10P07AC9TDI10P08AC9TDI10P11AC9TDI10P13 | **Researching and planning**AC9TDI10K01AC9TDI10P01AC9TDI10P02AC9TDI10P03AC9TDI10P04AC9TDI10P08AC9TDI10P13AC9TDI10P14 | **Researching and planning**AC9TDI10K01AC9TDI10P01AC9TDI10P04AC9TDI10P05AC9TDI10P06AC9TDI10P08AC9TDI10P13 | **Researching and planning**AC9TDI10K01AC9TDI10P01AC9TDI10P04AC9TDI10P05AC9TDI10P06AC9TDI10P08AC9TDI10P13 | **Researching and planning**AC9TDI10K01AC9TDI10K02AC9TDI10P01AC9TDI10P04AC9TDI10P05AC9TDI10P06AC9TDI10P08AC9TDI10P13AC9TDI10P14 |
| **Producing and implementing**AC9TDI10K01AC9TDI10K02AC9TDI10K03AC9TDI10P01AC9TDI10P02AC9TDI10P03AC9TDI10P04AC9TDI10P07AC9TDI10P12AC9TDI10P13AC9TDI10P14 | **Producing and implementing**AC9TDI10K01AC9TDI10K02AC9TDI10P01AC9TDI10P02AC9TDI10P03AC9TDI10P04AC9TDI10P07AC9TDI10P11AC9TDI10P12AC9TDI10P14 | **Producing and implementing**AC9TDI10K01AC9TDI10K02AC9TDI10P01AC9TDI10P02AC9TDI10P07AC9TDI10P11AC9TDI10P12 | **Producing and implementing**AC9TDI10P04AC9TDI10P05AC9TDI10P07AC9TDI10P09AC9TDI10P11AC9TDI10P12 | **Producing and implementing**AC9TDI10P04AC9TDI10P05AC9TDI10P07AC9TDI10P09AC9TDI10P11AC9TDI10P12 | **Producing and implementing**AC9TDI10P04AC9TDI10P05AC9TDI10P07AC9TDI10P09AC9TDI10P11AC9TDI10P12 |
| **Testing and evaluating**AC9TDI10P02AC9TDI10P10AC9TDI10P13 | **Testing and evaluating** AC9TDI10K02AC9TDI10P10 | **Testing and evaluating** AC9TDI10P02AC9TDI10P10 | **Testing and evaluating** AC9TDI10K01AC9TDI10P06AC9TDI10P09AC9TDI10P10 | **Testing and evaluating** AC9TDI10K01AC9TDI10P06AC9TDI10P09AC9TDI10P10 | **Testing and evaluating** AC9TDI10K01AC9TDI10P06AC9TDI10P09AC9TDI10P10 |