Additional reading lists will be given in all subjects during the year. Generally, material on these additional reading lists will be available in libraries. In Literature, students will be expected to purchase the recommended editions. In Accounting, Maths 1 and Maths 2, students will be expected to purchase a set of lecture notes or handbooks from the Trinity Book Shop. In Biology, Chemistry and Physics, students will be given laboratory manuals from the laboratory managers. In most subjects, students will be able to access reading material via TCOLE (Trinity Portal).

Accounting (Mary Zafirakis – ph 9348 7021)

- eBook version for Horngren et al, available via vital source app.
- Notes (available from the Trinity Book Shop)

Biology (Kerry Higgins – ph 9348 7050)

- Essentials of Biology, (2nd Edition), Sylvia S. Mader (recommended text)

Chemistry (Patricia Jackson – ph 9348 7024)


Economics (Vandana Wadhwa – ph 9348 7012)


English for Academic Purposes (Dale Shapter-Lau & Neralie Hoadley – ph 9348 7532)

- No prescribed text.

Environment and Development (Jane Sykes – ph 9348 7463)

- No prescribed text.
- Links to online resources will be provided via TCOLE.

History of Ideas (Tamar Lewit – ph 9348 7134)

Literature (Mike Heald – ph 9348 7506)
Note: Purchasing and downloading texts will be discussed in the first lecture of Term One.

- Poetry Anthology (provided on-line)
- Tales from Outer Suburbia – Shaun Tan, Allen and Unwin: Crow’s Nest, 2008
- Candide: or Optimism - Voltaire (trans. John Butt - ebook - instructions given in class)
- A Midsummer Night’s Dream - William Shakespeare (Shakespeare in Bits – iPad app)

Mathematics 1 (Raymond Broeksteeg – ph 9348 7011)

- Maths 1 lecture notes (available from the Trinity Book Shop)
- Standard scientific (non-graphing) calculator.

Mathematics 2 (Sasha Cyganowski – ph 9348 7014)

- Lecture notes (available from the Trinity Book Shop)

Media and Communications (David Neo – ph 9348 7050)

- Media and Communications Reading Pack (available from the Trinity Book Shop)

Physics (Fred Robilliard – ph 9348 7036)


Psychology (Maureen Vincent – ph 9348 7052)