

# Te Piringa - Faculty of Law

## Degree Structure

### Bachelor of Laws/Bachelor of Sciences (BSc/LLB) single major 5 Years

Year 1	Legal Method LAWS103	Legal Systems & Societies LAWS106	Constitutional Law LAWS107	100 Level Science Paper	100 Level Science Paper	100 Level Science Major	100 Level Science Major	Compulsory Law Papers
Year 2	Jurisprudence LAWS203	Contracts LAWS204	Administrative Law LAWS206	Torts LAWS207	100 Level Science Paper	100 Level Science Paper or Elective	200 Level Science Paper or Elective	Elective Law Papers
Year 3	Crimes LAWS301	Corporate Entities LAWS305 OR Commercial Transactions LAWS426	Dispute Resolution LAWS306	Land Law LAWS307	Equity & Succession LAWS308	200 Level Science Paper		Bachelor of Science Major
Year 4	400 Level Paper	400 Level Paper	400 Level Paper	400 Level Paper	400 Level Paper	200 Level Science Major	200 Level Science Major	Bachelor of Science Papers
Year 5	400 Level Paper	400 Level Paper	200 Level Science Major	200+ Level Science Paper or Elective	300 Level Science Major	300 Level Science Major	300 Level Science Major	

The BSc/LLB requires 34 papers to complete. This template is intended as a model only. The order in which papers are taken can be adapted to suit students' individual requirements.

All 100, 200 and 300 Level compulsory law papers are worth 20 points.

Students who wish to enroll in both LAWS305 and LAWS426 may count LAWS426 as one of the optional law 4 papers.

To satisfy Council of Legal education requirements, students wishing to proceed to the Institute of Professional Legal Studies Programme and admission as a Barrister and Solicitor, must complete a level 4 paper in Legal Ethics (10 points).

It is expected that students will take three different science subjects at level 1.

Students must enroll in at least one paper for each of the component degrees each year, unless the requirements of one component degree have already been completed.

Your programme will be approved by Te Piringa - Faculty of law.

Please also check your Science programme with the Faculty of Science & Engineering or the Faculty of Computing & Mathematical Sciences.