

Prescriptions and Schedule of Papers for 2007

Mode of Delivery

*	= Not available in 2007
B1, B2, B3	= Available as a block course
E, E1, E2	= Available extramurally
F1	= Face to face teaching
I, I1, I2, I3, I4, I5, I6, I7, I8, I9, I10, I11, I12, I13, I14, I15, I16, I17, I18, I19, I20, I21, I22, I23, I24, I25, I26, I27, I28, I29, I30, I31, I32, I33, I34, I35, I36, I37, I38, I39, I40, I41, I42, I43, I44, I45, I46, I47	= Available internally

Semesters

S1	Semester One
S2	Semester Two
S3	Summer School
S12	Double Semester

Locations

AG	Auckland Geographic Area
AL	Massey Albany
CG	Christchurch Geographic Area
CH	Christchurch
EM	Employers and Manufacturers Assc
HK	Hokowhitu Campus
HW	Hawkes Bay
MA	Military Stds Inst. Auckland
NT	Email/Internet
PG	Papua New Guinea Geographic Area
PN	Massey Palmerston North
RU	Ruawhoro Campus
SP	Singapore Aviation Academy
TH	Thailand Aviation Academy
TN	Tonga Geographic Area
WG	Wellington Geographic Area
WL	Massey Wellington

Paper No./Title	Credits	Sem	Mode	Loc
Ergonomics				
128.300	15 credits	S1	I	AL
Ergonomics: Work, Performance, Health and Design		S1	I	PN
		S12	E	PN
This paper studies the ergonomics perspective in relation to occupational health and safety problems. Topics include ergonomics methods and data, ergonomic principles relating to the design of displays, controls, machines, tools, work environments and the organisation of work.				
128.702	15 credits	*	*	*
Work Capacity and Performance				
Ergonomics of the basic body systems, musculoskeletal, cardiovascular, respiratory and endocrine/neural as well as physiological energy expenditure responses and adaptation to physical work, anthropometric and biomechanical studies of group and individual factors affecting performance.				
128.705	30 credits	S12	E	PN
Ergonomics Analysis				
Principles underpinning the ergonomics approach with focus on methods of measurement, investigation, work analysis, including study of aspects of workplace, information and work organisation design as well as a study in industry which will act as an exemplar for professional practice.				
128.706	30 credits	*	*	*
Micro/Macro Ergonomics				
Human psychological, social and organisational characteristics and reliability related to ergonomics; systems theory, training, instruction, workplace information and organisational design.				
128.707	15 credits	S12	E	PN
People, Technology and Design				
Consideration of people in relation to the physical environment and design technology.				
128.709	30 credits	S12	E	PN
Special Topic Study in any approved ergonomics application areas.				
128.801	120 credits	S12	E	PN
Ergonomics Thesis				
128.803	60 credits	S12	E	PN
Ergonomics Research Report				
128.804	60 credits	S12	E	PN

Paper No./Title	Credits	Sem	Mode	Loc
Ergonomics Professional Practice				
Supervised academic and industrial professional practice training. Includes design and conduct of a practical ergonomics project in an industrial setting and demonstration of mastery of professional issues.				
128.900	120 credits	S12	I	PN
PhD Ergonomics				