Undergraduate Seminar Timetable - Session I, 1985

School Library

week 12 time slots	monday 27th	tuesday 28th	wednesday 29th	thursday 30th	friday 31st
09.30 - 10.05	TU T	MOHDYUSOFF M	HOWE SP	JONES K	CARULLI S
10.15 - 10.50	LY HK	TAN TH	SEE TOH LC	LOO SG	DALKIC A
11.00 - 11.35	MOORE V	PIPPARD LD	MORRISSEY F	ROMANAS J	JOE JJ
11.45 - 12.20	*********	SALMON R	CHUNG PW	BRADLEY R	SWANSON BA
2.00 - 2.35	YAM KC	PARK AI	WONG HD	WELFARE LM	DEERING PA
2.45 - 3.20	COWLE PJ	AU TW	FINLAYSON CJ	GOH YT	HO SC
3.30 - 4.05	KLADNIG	JOANNOU JA	CHEUNG PF	LIM LP	VARATHARAJAN G
4.15 - 4.50	-------	TAN TS	OOI EH	ROBERTS ML	KAMENSKY A

Room G3

week 12 time slots	monday 27th	tuesday 28th	wednesday 29th	thursday 30th	friday 31st
09.30 - 10.05	*********	*********	*********	SMITH NP	DORIAN PF
10.15 - 10.50	*********	*********	*********	LEE TP	---------
11.00 - 11.35	*********	*********	*********	COOPER PR	---------
11.45 - 12.20	Dr. Wagg on Aussat 12 - 1PM	*********	*********	PORTER J	*********
2.00 - 2.35	*********	*********	WONG CS	ARMITAGE S	*********
2.45 - 3.20	*********	*********	YAHYA MN	KWAN KS	---------
3.30 - 4.05	*********	*********	GEARY AK	SHARP AM	---------
4.15 - 4.50	*********	*********	DEWIYANTI L	CHOY IG	---------

T.L. Hooper, Seminar Convenor
Room 409

Issue 1, 20.5.85

Students presenting Seminars Session I, 1985

ARMITAGE, S	Miss distance indicator			PMcC	MFS
AU, TW	Dynamic behavior of power systems		HRO	IFM	DS
BRADLEY, R	Integrated circuit precision A/D converter	GAR	DHM	GRH	JKP
CARULLI, S	LAN (Local Area Network)		PLC	AEK	PSC
CHEUNG, PF	MOS parameter measurements using microcomputer			GAR	CMH
CHOY, IG	An IC magnetic sensor			GAR	MAG
CHUNG, PW	Polarisation maintaining fibres as sensors			PSC	PLC
COOPER, PR	Study of the effect of dielectric liquid interfaces in high electric fields			REJ	TRB
COWLE, PJ	Seismic signal processing			WHH	AEK
DALKIC, AY	Local area network using optical fibre			PLC	PSC
DEERING, PA	Electronic music			WHH	PWB
DEWIYANTI, L	IC design and Fabrication			GAR	JKP
DORIAN, PF	Local area network using optical fibres			PLC	PSC
FINLAYSON, CJ	50 Hz to 40 Hz conversion			DS	CG
GEARY, AK	Encoder and reader for security card access system			AKB	PMcC
GOH, YT	Integrated circuit design and fabrication - CMOS low noise operational amplifier			GAR	WHH
HO, SC	Multi-purpose communication terminal			PSC	FL
HOWE, SP	Computer processing of raw synthetic aperture data			JAR	EHF
JOANNOU, JA	Sub-synchronous oscillations in power systems			IFM	RJK
JOE, JJ	Local area network using optical fibre		PLC	AEK	PSC
JONES, K	Microprocessor based energy monitor for industrial gas customers			PCM	GRH
KAMENSKY, A	Investigation of the influence of phased pulse trains on the heart rate			PTB	FL
KLADNIG, AF	Seismic signal processing			WHH	AEK
KWAN, KS	Nerve responses in the spinal cord			PTB	
LEE, TP	Electrical properties of untreated wood		TRB	REJ	IFM
LIM, LP	Switched capacitor filters			WHH	GAR
LOO, SG	CMOS design			GAR	GRH
LY, HK	Partial response FSK		IK	RAZ	RR
MOHD YUSOFF, M	Protection with restricted earth-fault currents		IFM	RJK	DS
MOORE, V	MOS D/A converter			GAR	WHH
MORRISSEY, F	Microwave scattering from the earth surface periodicities		EHF	JAR	TBV
OOI, EH	Microprocessor for dynamic control of a 3-Phase rectifier		KCD	CG	DHM
PARK, AI	Ultrasonic tracking system		WJD	EHF	TBV
PIPPARD, LD	A Balanced amplifier with floating inputs and outputs			WHH	CMH
PORTER, J	Microprocessor controlled ARC welding wire feeder			FL	CG
ROBERTS, ML	Multiple microprocessor systems			DHM	PMcC
ROMANAS, J	Advanced hearing aid			WHH	CMH
SALMON, R	Microprocessor revenue and statistical meter for HV power system		HRO	IFM	RJK
SEE TOH, LC	Self excitation of induction machines			CG	DS
SHARP, AM	High efficiency inverter for remote power supplies			MAG	KCD
SMITH, NP	Detection of partial discharges in power equipment		REJ	TRB	CG
SWANSON, BA	Adaptive equalisers using switched capacitor filters		WHH	RR	CJEP
TAN, TH	Direct conversion broadcast receiver		TLH	RR	IK
TAN, TS	Reactive power compensation using forced commutated inverter			DS	IFM
TU, TT	Bi-phase FSK			IK	RAZ
VARATHARAJAN, G	Fast extraction of relational structures in robot vision			KET	
WELFARE, LM	Design of an LSI chip for function generation			GRH	GAR
WONG, CS	Integrated optical modulators and switches			PSC	PLC
WONG, HD	Control of induction generator inrush current by non simultaneous switching			HRO	RJK
YAHYA, MN	Optical signal processing			PLC	PSC
YAM, KC	Tactile transducers			AEK	RAZ

THE UNIVERSITY OF NEW SOUTH WALES

SCHOOL OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCE

SEMINAR ASSESSMENT SHEET

Author of Seminar _____ Date _____

Title _____

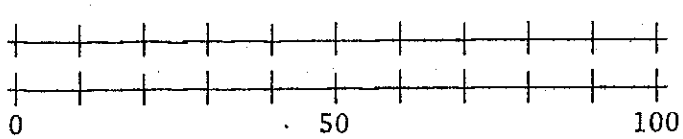
Please indicate your assessment by a cross in one square of each row of the table opposite.

	Unsatisfactory	Poor	Adequate	Good	Very Good	Outstanding
Subject matter (e.g. context of problem and underlying theory, possible solutions and reasons for choice made, difficulties to be overcome, relation to published work, etc.)						
Quality of thesis work revealed by seminar.						
Presentation (i.e. English usage, rate of speech, audibility, use of aids, platform manner, etc.)						
Structure, logical development, clarity of description.						
Competence in handling questions.						
Quality of Summary Sheet.						

OVERALL ASSESSMENT: Place one cross on each line indicating your assessment in each category.

A. Technical Content:

B. Ability to Communicate:



Any other comments? _____

_____

_____

Signature: _____

Staff ☐

Student ☐

Visitor ☐