

2015 - 2nd Year Laboratory Timetable (Semester 2)

	February								March												April							
	Week 2				Week 3				Week 4				Week 5				Week 6				Week 7				Week 8			
	M	Tu	Th	F	M	Tu	Th	F	M	Tu	Th	F	M	Tu	Th	F	M	Tu	Th	F	M	Tu	Th	F	M	Tu	Th	F
	16	17	19	20	23	24	26	27	2	3	5	6	9	10	12	13	16	17	19	20	13	14	16	17	20	21	23	24
PROJECT NUMBER	1	1			1	1			1	1			1	1			1	1			1	1			1	1		
	2	2			2	2			2	2			2	2			2	2			2	2			2	2		
	3	3			3	3			3	3			3	3			3	3			3	3			3	3		
			4	4			4	4			4	4			4	4			4	4			4	4			4	4
		5	5			5	5			5	5			5	5			5	5			5	5			5	5	
	6			6	6			6	6			6	6			6	6			6	6			6	6			6
	7		7		7		7		7		7		7		7		7		7		7		7		7		7	
		8		8		8		8		8		8		8		8		8		8		8		8		8		8

Staff will expect to see you at 2.00pm at the stated venue on the first day of your project. **Don't be late and don't miss it.**

<u>No.</u>	<u>Design Exercise Title</u>	<u>Staff</u>	<u>Room where exercise will begin.</u>
1	Microcontroller System Design	NLS, PLJ	F137
2	Digital Design of a Simple Microprocessor	NJP	F137
3	Yagi Antenna Design	GGC	2nd year lab
4	Printed Antenna for Mobile Comm.s	SKK	2nd year lab
5	Power Electronic Design	AR, CG	2nd year lab
6	Brushless Permanent Magnet Generator Design	KM	2nd year lab
7	Mosfet Power Amplifier Design	JEG	2nd year lab
8	Surface Acoustic Wave Filter	TWang	2nd year lab

Reports should be submitted (with the usual barcode cover sheet) to the drop-box outside our Student Office E133 and electronically to TurnitinUK, both by **4.00pm on Friday 8th May 2015.**

Second Year Project Groups 2015

Project number							
1	2	3	4	5	6	7	8
Afify A	Arbuzov A	Chen F	Agbanelo C I	Afxentiou D	Bramhall J D	Ali M N	Bailey N J
Amiruddin A B	Batu A M	Collier T G	Ahmad Taufek N E	Akanni M D	Chen Z	Allars F W	Card L D
Bakin Z	Bethell O J	Kamarudin N H	Al Kalbani T A	Chester N J	Cowling L R	Cox J E	Chen X
Biddlestone M	Brewer G B	Kwan C	Chan S	Doo K	Deni A H	Hamidia S	Farnsworth T J
Brown J A	Choo S J	Leong J W	Hay C M	Georgewill S S	Forrester J	Hawkin S T	James T L
Bryan E J	Chryselis A	Leong W	Hua H	Gillespie J A	Li Y	Jacob N	Khaleel M
Chen S	Funtowicz M	Leow S	Jiang Z	Hogg E L	Low C M	Kamps J C	Lee J
Helsby E G	Jing Z	Lim L W	Law E H	Huang S	Low Z	Mot T A	Mat Yusof S N
Maurier W	Johal R S	Louka A	Liu Q	Ji Y	Mills D A	Nejus S	Psaras M
Mercer T A	Lau Y	Mushtaq H	Lu W	Jia H	Nichols R S	Pinchbeck J A	Samarakoon C T
Mohamed-Ahmed Abdulla M	Li X	Rusli F B	Manou-Kaklamani M	Li J	Sulaiman U M	Rodrigues W F	Sayed Abidin S B
Struttman C A	Millns C W	Seing H	Ramli M A	Lusari F	Wong S	Song H	Sun Y
Timms C S	Qiu L	Shahrulniza U B	Trifan M	Melvin S G		Wang P	Tan Q
Yang B	Wu J	Wu B	Yeung P	Qin C		Zhang H	Wood K J
Yin W	Xue M	Yang T	Yin J	Sun X			Wu W
	Xun L			Wang C			
				Zhang X			
				Zhu T			

Project Number

- 1 Microcontroller System Design
- 2 Digital Design of a Simple Microprocessor
- 3 Yagi Antenna Design
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- 5 Power Electronic Design
- 6 Brushless Permanent Magnet Generator Design
- 7 Mosfet Power Amplifier Design
- 8 Surface Acoustic Wave Filter

