2018									
Semester 1		S	M	T	W	T	F	S	Modules
January	Week								
	0	14	15	16	17	18	19	20	prog & web
	1	21	22	23	24	25	26	27	prog & web
February	*2*	28	29	30	31	1	2	3	prog & web
	3	4	5	6	7	8	9	10	prog & web
	4	11	12	13	14	15	16	17	prog & web
	reading-week	18	19	20	21	22	23	24	
March	*5*	25	26	27	28	1	2	3	prog & web
	6	4	5	6	7	8	9	10	prog & web
	7	11	12	13	14	15	16	17	prog & web
	8	18	19	20	21	22	23	24	prog & web
	easter-break	25	26	27	28	29	30	31	
April		1	2	3	4	5	6	7	
	9	8	9	10	11	12	13	14	prog & web
	10	15	16	17	18	19	20	21	prog & web
	11	22	23	24	25	26	27	28	prog & web
May	*12*	29	30	1	2	3	4	5	prog & web
	reading-weeks	6	7	8	9	10	11	12	
		13	14	15	16	17	18	19	
	1	20	21	22	23	24	25	26	ict skils
June	*2*	27	28	29	30	31	1	2	ict skils
	3	3	4	5	6	7	8	9	ict skils
	4	10	11	12	13	14	15	16	ict skils
	5	17	18	19	20	21	22	23	ict skils
	6	24	25	26	27	28	29	30	

	Onsite Sessions
18	January
14-15	June

Programme Introduction

structure · philosophy · materials · module introductions

Programming Fundamentals

algorithms · data structures · processing · java · classes · libraries

10 Credits

Web Development

html · css · layout · web apps · web frameworks · deployment

5 Credits

ICT Skills

javascript · node · express · git · github · glitch

3 Credits

June Onsite

partner talks · git workshop · computer systems preview · database preview