HDIP 25

Semester 3
2026

Full Stack Web Development 1

javascript · node · apis · tdd · frameworks · front-end · sveltekit · typescript

Developer Operations

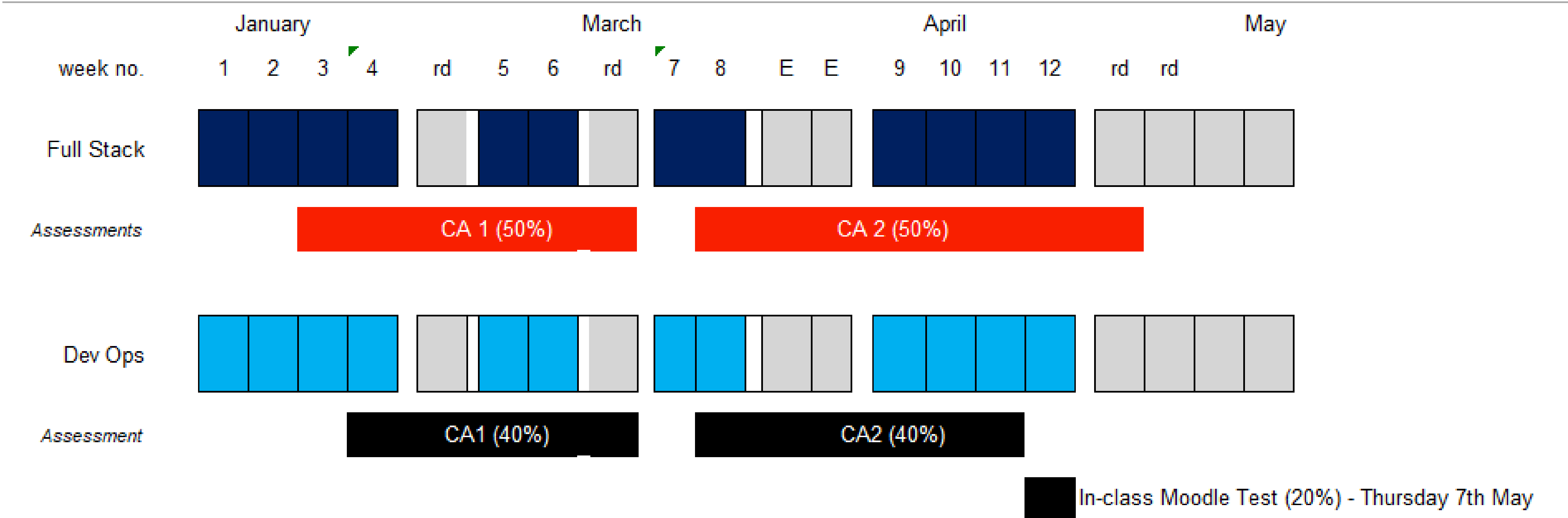cloud computing · scripting · scaling · automation · monitoring

Full Stack Web Development 2

javascript · SPA · react · APIs · front-end

Semester 2		S	M	T	W	T	F	S	Modules
January									
	1	18	19	20	21	22	23	24	Full Stack and Dev Ops
	2	25	26	27	28	29	30	31	Full Stack and Dev Ops
February	3	1	2	3	4	5	6	7	Full Stack and Dev Ops
	4	8	9	10	11	12	13	14	Full Stack and Dev Ops
reading-week		15	16	17	18	19	20	21	
	5	22	23	24	25	26	27	28	Full Stack and Dev Ops
March	6	1	2	3	4	5	6	7	Full Stack and Dev Ops
reading-week		8	9	10	11	12	13	14	
	7	15	16	17	18	19	20	21	Full Stack and Dev Ops
	8	22	23	24	25	26	27	28	Full Stack and Dev Ops
April	EASTER	29	30	31	1	2	3	4	
	EASTER	5	6	7	8	9	10	11	
	9	12	13	14	15	16	17	18	Full Stack and Dev Ops
	10	19	20	21	22	23	24	25	Full Stack and Dev Ops
	11	26	27	28	29	30	1	2	Full Stack and Dev Ops
May	12	3	4	5	6	7	8	9	Full Stack and Dev Ops
reading-week		10	11	12	13	14	15	16	
reading-week		17	18	19	20	21	22	23	
		24	25	26	27	28	29	30	
		31	1	2	3	4	5	6	
		7	8	9	10	11	12	13	
		14	15	16	17	18	19	20	
		21	22	23	24	25	26	27	

Semester 3 Assessment Schedule

Weekly Webinar Schedule

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY

10:45

12:15

Full Stack
Webinar
12:15-2:00

Full Stack
Webinar
12:15-2:00

Dev Ops
Webinar
12:15-2:00

02:00