



BIM Building Information modeling

Calendrier 2025 (Formation Continue)

JAN		FEV		MARS		AVRIL		MAI	
1		1		1		1		1	FORMATION
2		2		2		2	STAGE	2	
3		3		3		3		3	
4		4	STAGE	4	FORMATION	4		4	
5		5		5		5		5	
6		6		6		6		6	
7		7		7		7	STAGE	7	OF - Examen
8	FORMATION	8		8		8		8	
9		9		9		9	STAGE	9	
10		10	STAGE	10	FORMATION	10		10	
11		11		11		11		11	
12		12	STAGE	12	FORMATION	12		12	
13		13		13		13		13	
14		14		14		14	STAGE	14	
15	FORMATION	15		15		15		15	
16		16		16		16	STAGE	16	
17		17	STAGE	17	FORMATION	17		17	
18		18		18		18		18	
19		19	STAGE	19	FORMATION	19		19	
20		20		20		20		20	
21		21		21		21	STAGE	21	
22	FORMATION	22		22		22		22	
23		23		23		23	STAGE	23	
24		24	STAGE	24	FORMATION	24		24	
25		25		25		25		25	
26		26	STAGE	26	FORMATION	26		26	
27		27		27		27		27	
28		28		28		28	FORMATION	28	
29	FORMATION			29		29		29	
30				30		30		30	
31				31	STAGE			31	

Total OF 350 heures - Stage 280 heures - Total 630 heures



BIM Building Information modeling

Calendrier 2025 (Formation Continue)

FEV		MARS		AVRIL		MAI		JUIN	
1		1		1		1		1	
2		2		2		2	STAGE	2	
3		3		3	FORMATION	3		3	
4		4		4		4		4	OF - Examen
5	FORMATION	5	STAGE	5		5		5	
6		6		6		6		6	
7		7		7		7	STAGE	7	
8		8		8		8		8	
9		9		9	FORMATION	9		9	
10		10		10		10		10	
11		11		11		11		11	
12	FORMATION	12	STAGE	12		12		12	
13		13		13		13		13	
14		14		14		14	STAGE	14	
15		15		15		15		15	
16		16		16	FORMATION	16		16	
17		17		17		17		17	
18		18		18		18		18	
19	FORMATION	19	STAGE	19		19		19	
20		20		20		20		20	
21		21		21		21	STAGE	21	
22		22		22		22		22	
23		23		23	FORMATION	23		23	
24		24		24		24		24	
25		25		25		25		25	
26	FORMATION	26	STAGE	26		26		26	
27		27		27		27		27	
28		28		28		28	FORMATION	28	
		29		29	STAGE	29		29	
		30		30		30		30	
		31	FORMATION			31			

Total OF 350 heures - Stage 280 heures - Total 630 heures