

Cursusnaam: NT2 Effectiveness 4.1 mondeling 120u [contact]

Bij vragen: contacteer de campus CVO Brussel op het volgende nummer: +32 2 528 09 50

Deel van de cursus	Dag	Datum	Van - Tot	Campus	lokaal
NT2 - Effectiveness mondeling [Contactles]	Thursday	22-10-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Friday	23-10-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Monday	26-10-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Tuesday	27-10-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Thursday	29-10-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Friday	30-10-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Monday	02-11-2026		Herfstvakantie	
NT2 - Effectiveness mondeling [Contactles]	Tuesday	03-11-2026		Herfstvakantie	
NT2 - Effectiveness mondeling [Contactles]	Thursday	05-11-2026		Herfstvakantie	
NT2 - Effectiveness mondeling [Contactles]	Friday	06-11-2026		Herfstvakantie	
NT2 - Effectiveness mondeling [Contactles]	Monday	09-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Tuesday	10-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Thursday	12-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Friday	13-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Monday	16-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness mondeling [Contactles]	Tuesday	17-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	

Deel van de cursus	Dag	Datum	Van - Tot	Campus	lokaal
NT2 - Effectiveness modeling [Contactles]	Thursday	19-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Friday	20-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Monday	23-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Tuesday	24-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Thursday	26-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Friday	27-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Monday	30-11-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Tuesday	01-12-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Thursday	03-12-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Friday	04-12-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Monday	07-12-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Tuesday	08-12-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Thursday	10-12-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Friday	11-12-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Monday	14-12-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	
NT2 - Effectiveness modeling [Contactles]	Tuesday	15-12-2026	13:20 - 16:55	Materiaalstraat 67 1070 Anderlecht	