

Cursusnaam: Nederlands Effectiveness (niveau 4.1 - mondeling - 120u)

Bij vragen: contacteer de campus CVO Lethas Brussel op het volgende nummer: +32 2 420 10 26

Deel van de cursus	Dag	Datum	Van - Tot	Campus	lokaal
NT2 - Effectiveness mondeling [Contactles]	mercredi	02-09-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	lundi	07-09-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	mercredi	09-09-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	lundi	14-09-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	mercredi	16-09-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	lundi	21-09-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	mercredi	23-09-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	lundi	28-09-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	mercredi	30-09-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	lundi	05-10-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	mercredi	07-10-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	lundi	12-10-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	mercredi	14-10-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414
NT2 - Effectiveness mondeling [Contactles]	lundi	19-10-2026	17:25 - 21:00	Rouppplein 16 1000 Brussel	Roupppe, R414

Deel van de cursus	Dag	Datum	Van - Tot	Campus	lokaal
NT2 - Effectiveness modeling [Contactles]	mercredi	21-10-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	lundi	26-10-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	mercredi	28-10-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	lundi	02-11-2026		Herfstvakantie	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	mercredi	04-11-2026		Herfstvakantie	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	lundi	09-11-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	mercredi	11-11-2026		Wapenstilstand	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	lundi	16-11-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	mercredi	18-11-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	lundi	23-11-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	mercredi	25-11-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	lundi	30-11-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	mercredi	02-12-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	lundi	07-12-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	mercredi	09-12-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	lundi	14-12-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414
NT2 - Effectiveness modeling [Contactles]	mercredi	16-12-2026	17:25 - 21:00	Roupeplein 16 1000 Brussel	Roupe, R414