

		Lun	Mar	Mer	Jeu	Ven	Lun	Mar	Mer	Jeu	Ven	Lun	Mar	Mer	Jeu	Ven	Lun	Mar	Mer	Jeu	Ven	Lun	Mar	Mer	Jeu	Ven	
1er trimestre	Janvier	2	3	4	5	6	9	10	11	12	13	16	17	18	19	20	23	24	25	26	27	30	31	1	2	3	
	Paris salle 1	NX Essentials Design					NX DeBase		NX Drafting			NX Inter Design & Assemblies					TRNX7.5Ba		TR 7.5Av	TRNX7.5FAO							
	Paris salle 2						NX Intro to Expert CAD User					NX Mecha Freeform Modeling					NX Mill Base			NX Turn							
	Lyon	NX Essentials Design										NX DeBase		NX Drafting													
	Strasbourg	NX Inter Design & Assemblies					NX Sim Process			NX Sim Sol			NX SynB		NX Synch Mod Para De				TRNX7.5Ba		TR 7.5Av						
	Pack Nissan	CDS-N13 - NX Base					CDS-N12 - NX Expert CAD User					CDS-NTC01 Use TC/NSTK		CDS-N14 - NX Avancée			CDS-NTC02 Man NX/NSTK		C10	C11							
	Février	30/1	31/1	1	2	3	6	7	8	9	10	13	14	15	16	17	20	21	22	23	24	27	28	29			
	Paris salle 1	NX Essentials Design					NX DeBase		NX Drafting			NX Inter Design & Assemblies					TR NX7.5Ba		TR 7.5Av	TRNX7.5FAO							
	Paris salle 2						NX Intro to Expert CAD User					NX Mecha Freeform Modeling					NX Mill Base			NX Turn							
	Lyon	NX Inter Design & Assemblies										NX SynB		NX Synch Mod Para De				TRNX7.5Ba		TR 7.5Av							
	Strasbourg	NX Essentials Design										NX DeBase		NX Drafting													
	Pack Nissan	CDS-N13 - NX Base					CDS-N12 - NX Expert CAD User					CDS-NTC01 Use TC/NSTK		CDS-N14 - NX Avancée			CDS-NTC02 Man NX/NSTK		C10	C11							
Mars	27	28	29	1	2	5	6	7	8	9	12	13	14	15	16	19	20	21	22	23	26	27	28	29	30		
Paris salle 1	NX Essentials Design					NX DeBase		NX Drafting			NX Inter Design & Assemblies					TRNX7.5Ba		TR 7.5Av	TRNX7.5FAO								
Paris salle 2						NX Intro to Expert CAD User					NX Mecha Freeform Modeling					NX Mill Base			NX Turn								
Lyon	NX Essentials Design										NX DeBase		NX Drafting														
Strasbourg	NX Inter Design & Assemblies					NX Sim Process			NX Sim Sol			NX SynB		NX Synch Mod Para De				TRNX7.5Ba		TR 7.5Av							
Pack Nissan	CDS-N13 - NX Base					CDS-N12 - NX Expert CAD User					CDS-NTC01 Use TC/NSTK		CDS-N14 - NX Avancée			CDS-NTC02 Man NX/NSTK		CDS-NTC03 Adm NX/NSTK									

Formations NX Series

CDSN01	NX Basic Design - Introduction à la Conception - 2 jrs
CDSN131	NX Essentials for Designer - Conception Base - 5 jrs
CDSN141	NX Inter Design & Assem - Conception avancée & ass base - 5 jrs
CDSN02	NX Drafting - Mise en plan - 2 jrs
CDSN03	NX Mecha Freeform Modeling - Surfacing - 4 jrs
CDSN121	NX Intro to Expert CAD User - Conception 3D pour user exp - 5 jrs
CDSN122	TR I-deas vers NX CAO - Conception 3D users ID - 5 jrs
CDSN15	NX Mill Base - Usinage Base : 2,5-3 axes - 3 jrs
CDSN16	NX FMAX Mill - Usinage 3-4-5 axes - 4 jrs
CDSN17	NX Turn - Tournage - 2 jrs
CDSN04	NX Synchronous Modeling Fundamentals - 1 jr
CDSN05	NX Synchronous Modeling et Param Design - 2 jrs
CDSN06	TR NX 7.5 CAO Ess - Transition Base CAO vers NX 7.5 - 2 jrs
CDSN07	TR NX 7.5 CAO Int - Transition Avancée CAO vers NX 7.5 - 1 jr
CDSN18	TR NX 7.5 FAO - Transition FAO vers NX 7.5 - 2 jrs
CDSN08	NX Simulation Processes - Intro aux modèles élém finis - 3 jrs
CDSN09	NX Simulation Solutions - Applications de modèles élém finis - 2 jrs

Formations Ideas NX sur demande

CDSI01.02	ID Fund ou Part Design (MDA105 ou 110) - conception base 3 ou 5 jrs
CDSI03	ID Assembly (MDA 210) - Assemblage - 3 jrs
CDSI04	ID Drafting (MDA 200) - Mise en plan - 2 jrs
CDSI06	ID Pre & Post Traitement (MDA 220) - Maillage - 3 jrs
CDSI07	ID Calcul Linéaire (MDA 225) - Calcul élém finis avec I-deas - 2 jrs

Formations NX Pack Nissan

CDSN12	NX pour les Fournisseurs NISSAN - NX Expert CAD User - 5 jrs
CDSN13	NX pour les Fournisseurs NISSAN - NX Base - 5 jrs
CDSN14	NX pour les Fournisseurs NISSAN - NX Avancée - 3 jrs
CDSNTC01	Utilisateur TC & NSTK - 2 jrs
CDSNTC02	NX/NSTK pour les Managers/Administrateurs - 2 jrs
CDSNTC03	NSTK & TC Adm pour les Fournisseurs NISSAN - 2 jrs

Formations Nissan V3P

CDSN10	Nissan G2B/TCP - Chef de projet - 1 jr
CDSN11	Nissan Paperless - Dessinateur - 1 jr

Formations NX sur demande

CDSN19	NX Large Assemblies Management - Gros Assemblages - 3 jrs
CDSN20	NX Routing Electrical
CDSN21	NX Routing Mechanical
CDSN22	NX Sheet Metal Design

CDSI05	ID Surfacing - MDA 305 - 3 jrs	CDSNS01
CDSI08	ID TMG - MDA 215 Thermique - 3/5 jrs selon besoin	
CDSI09	ID ESC - MDA 230 Electronic Systems Cooling - 2/3 jrs selon besoin	
NX Nastran Calcul éléments finis avec Nastran		