

SOD Program 2025 - 2026

Week	Date	Monday		Tuesday		Wednesday		Thursday		Friday	
		AM	PM	AM	PM	AM	PM	AM	PM	AM	PM
W38	8 Sep 2025	Amphi DFR	Amphi DFR	2A				WEI	WEI	WEI	WEI
W39	15 Sep 2025	21		2A				ECO	ECO	ECO	ECO
W40	22 Sep 2025	21		2A				1A		13	33
W41	29 Sep 2025	21		2A				1A		13	33
W42	6 Oct 2025	21		2A			2B *	1A		13	33
W43	13 Oct 2025	21		2A			2B *	1A		13	33
W44	20 Oct 2025	IND		2B			2B	1A		13	33
W45	27 Oct 2025	ENSTA Holidays									
W46	3 Nov 2025	21 EX		2A EX	2B EX			1B *		1B	
W47	10 Nov 2025			Armistice				1B		1B	
W48	17 Nov 2025	semaine de milieu									
W49	24 Nov 2025	23						1 EX	1b EX		24
W50	1 Dec 2025	23									24
W51	8 Dec 2025	23									24
W52	15 Dec 2025	DC	DC	DC	DC	DC	DC	DC	DC	DC	DC
W01	22 Dec 2025	ENSTA Holidays									
W02	29 Dec 2025	ENSTA Holidays									
W03	5 Jan 2026	23				22		34			24
W04	12 Jan 2026	23				22		34			24
W05	19 Jan 2026					22		34			24 EX
W06	26 Jan 2026	23 EX				22		34			
W07	2 Feb 2026					22		34		32	
W08	9 Feb 2026				14	22 EX				32	31
W09	16 Feb 2026				14			34 EX		32	31
W10	23 Feb 2026				14					32	31
W11	2 Mar 2026	ENSTA Holidays									
W12	9 Mar 2026				14					32	31
W13	16 Mar 2026				14					32 EX	31
W14	23 Mar 2026				14 EX						
W15	30 Mar 2026										31 EX

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		AM	PM	AM	PM	AM	PM	AM	PM	AM	PM
		SOD Program courses									
		1A	APM_5OD1A_TA	Optimal control of ordinary differential equations (cours commun avec le M2 Optimization) (L. Pfeiffer and R. Bonalli) [1st part]							
		2A	APM_5OD2A_TA	Markov decision processes: dynamic programming and applications (cours commun avec le M2 Optimization) (M. Akian) [1st part]							
		13	APM_5OD13_TA	Deep learning for math students (A. Plyer, K. Helvig)							
		14	APM_5OD14_TA	Cooperative optimization and learning (cours commun avec le M2 Data Sciences et le M2 Optimization) (A. Simonetto)							
		21	APM_5OD21_TA	Optimisation discrète (S. Elloumi)							
		22	APM_5OD22_TA	Integer optimization for machine learning (cours commun avec le M2 Data Sciences et le M2 MPRO) (Z. Alès)							
		23	APM_5OD23_TA	Théorie de la complexité (O. Hudry)							
		24	APM_5OD24_TA	Méta-heuristiques (A. Plateau)							
		31	APM_5OD31_TA	Identification pour l'automatique (G. Sandou)							
		32	APM_5OD32_TA	Geometric control (cours commun avec le M2 Optimization) (D. Prandi)							
		33	APM_5OD33_TA	Filtrage Bayésien optimal et approximation particulière (N. Oudjane et F. Dambreville)							
		34	APM_5OD34_TA	Séries chronologiques non linéaires (C. Enderli)							
		Optionals									
		1B	APM_5OD1B_TA	Optimal control of ordinary differential equations (cours commun avec le M2 Optimization) (L. Pfeiffer and R. Bonalli) [2nd part]							
		2B	APM_5OD2B_TA	Markov decision processes: dynamic programming and applications (cours commun avec le M2 Optimization) (M. Akian) [2nd part]							
		IND		Industrial conference: Sia Partners, optimisation and learning for climate-change issues							
		DC		Data Camp for the M2 Data Science							
		ECO		Economie premiere seance							
		*		Language courses have the priority; you will be excused in the M2 course							
		Version: 04 July 2025									