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	Lundi	Mardi	Mercredi	Jeudi	Vendredi
	ARES	DLP	PPAR_EN	algav 2	MODEL
	MOBJ	archi 1	ares 3	lrc 3	MODEL_EN
	complex 1	bima_en 2	complex 2	lrc 4	MOGPL
	mapsi 1	mapsi 3	mlbda 2	mlbda 3	
	mlbda 1	mapsi 4	pscr 1	qclg_qk4cs_en 1	
	model_en 2	mapsi 5	rtel 3	signal 2	
		signal 1	sigcom_en 1		
			vlsi 1		

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	Lundi	Mardi	Mercredi	Jeudi	Vendredi
	AAGB	ALGAV	maths4m062 1	ARCHI_EN	COMNET_EN
	ESA	archi 1	ares 3	COMPLEX	SIGNAL
	RTEL	bima_en 2	complex 2	algav 2	mogpl 3
	SC	mapsi 3	mlbda 2	lrc 3	mogpl 4
	SIGCOM_EN	mapsi 5	pscr 1	lrc 4	pscr 3
	complex 1	signal 1	rtel 3	mlbda 3	
	mapsi 1		sigcom_en 1	signal 2	
	mlbda 1		vlsi 1		
	model_en 2				

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	Lundi	Mardi	Mercredi	Jeudi	Vendredi
	BIMA_EN	BIMA	LRC	ARCHI	OUV_ANG
	PSCR	OUV_ANG	archi_en 3	QCLG_QK4CS_	PROGRES
	algav 1	QPH4CS_EN	mobj 1	ares 4	comnet_en 1
	lrc 1	archi 2	model 1	bima 1	mogpl 3
	lrc 2	esa 1	noyau 3	bima 3	mogpl 4
	mapsi 2	mapsi 4	pscr 2	complex 3	ppar_en 1
	mogpl 1	noyau 1		dlp 1	pscr 3
		noyau 2		dlp 2	
		rtel 2		mogpl 2	
		sc 1			

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	Lundi	Mardi	Mercredi	Jeudi	Vendredi
	MATHS4M062	MAPSI	MLBDA	VLSI	ESA
	NOYAU	archi 2	aagb 1	ares 4	aagb 1
	QCLG_QK4CS_	esa 1	archi_en 3	bima 1	comnet_en 1
	algav 1	noyau 1	mobj 1	bima 3	ouv_ang 1
	lrc 1	noyau 2	model 1	complex 3	ppar_en 1
	lrc 2	ouv_ang 1	noyau 3	dlp 1	progres 1
	mapsi 2	qph4cs_en 1	pscr 2	dlp 2	
	mogpl 1	rtel 2		mogpl 2	
		sc 1		qph4cs_en 1	