YEAR	SY
STREAM	BSC

TIME	8:00 AM				9:00 AM				10:00 AM				11:00 AM				12:00 PM				1:00 PM				2:00 PM			
Day	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF	SUB	DIV	LR	PROF
MON	CHE	CR 1 PR	CL1	AA, AJ,PVR	CHE	CR 1 PR	CL1	AA. AJ. PVR					CHE	CR 1	LR 12	ABJ	ZOO	CR 2	LR 34	SAD	ZOO	MN	LR 43	KKA	BOT	SCS	LR 43	MON
	PHY	CR 1 PR	PL1	RS	PHY	CR 1 PR	PL1	RKD					PHY	CR 1	Seminar Room	RS	MIC	CR 1	LR 24	PG	BOT	MN	SCAVI	RAJ	CHE	SCS	LR 11	MK
	GEO	CR 2 PR	LBG	JD	GEO	CR 2 PR	LBG	JD					GEO	CR 2	MMR	JD	STA	CR 1	LR 33	MM	MIC	MN	LR 42	NP1	GEO	SCS	LR 13	KK
	LSC	CR 1 PR	LB3	RT, MMK,	MAT	CR1	LR 20 A	AVB					MAT	CR 2 PR	LR 43	KM	BOT	CR 1	Seminar Room	RAJ	CHE	MN	LR 12	GLK	LSC	SCS	LR 31	SR
	ZOO	CR 2 PR	LBZ	SAD, CC	LSC	CR 1 PR	LB3	RT, MMK, SAHA					LSC	CR 1	SCAVI	PSR	MAT	CR 2 PR	LR 43	KM					MAT	SCS	MAT LAB	ADG
	BOT	CR 1 PR	LBB	RAJ	ZOO	CR 2 PR	LBZ	SAD, CC																	MIC	SCS	LR 32	RAK
	MIC	CR 1 PR	LBM	BK, NP1	BOT	CR 1 PR	LBB	RAJ																	PHY	SCS	LR 42	RKD
	STA	CR 1 PR	LR 24	OT, RUK	MIC	CR 1 PR	LBM	BK, NP1																	STA	SCS	LR 12	
					STA	CR 1 PR	LR 24	OT, RUK																	ZOO	SCS	LR 33	HP
TUE	CHE	CR PR	CL1	AA, ABJ, PVR	CHE	CR 2 PR	CL1	AA, ABJ, PVR	LSC	CR 2 PR	LB3	PSR, BCK, JESS	BOT	CR 1	LR 35	RAJ	PHY	CR 1	LR 37	RS	ZOO	MN	LR 32	KKA	MAT	SCS	MAT LAB	ADG
	PHY	CR PR	PL1	LJ	PHY	VSCP R	PL1	RJ	GEO	CR 1 PR	LBG	MB	MIC	CR 1	LR 43	PG	GEO	CR 1	LR 32	JD	BOT	MN	LR 44	RAJ				
	ZOO	CR 1 PR	LBZ	CC, HP	GEO	CR 1 PR	LBG	MB					STA	CR 1	LR 20 A	MM	MAT	CR 1	LR 44	AVB	MIC	MN	LR 33	NP1				
	BOT	CR PR	LBB	VL	MAT	CR 2	LR 35	KM					MAT	CR 1	LR 22	AVB	CHE	CR1	LR 22	ABJ	STA	MN	LR 14	SUM				
	MIC	CR PR	LBM	BK, NP1	LSC	CR 2 PR	LB3	PSR, BCK,																				
	STA	CR PR	LR 33	MM, PU	ZOO	CR 1 PR	LBZ	CC, HP																				
					BOT	CR 2 PR	LBB	VL																				
					MIC	CR 2 PR	LBM	BK, NP1																				
					STA	CR 1 PR	LR 33	MM, PU																				

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WED	ZOO	MN PR	LBZ	KKA, AD	ZOO	MN PR	LBZ	KKA, AD	COM	OE	LR 20 C	SP	CHE	CR 2	LR 11	PVR	ZOO	CR 2	LR 25	SAD	PHY	MN	LR 35	AY				
	BOT	MN PR	LBB	RAJ	BOT	MN PR	LBB	RAJ	BAF	OE1			PHY	CR 2	LR 34	RS	BOT	CR 2	LR 36	MON	GEO	MN	LR 37	NC				
	MIC	MN PR	LBM	RAK	MIC	MN	MMR	NP1	POL	OE	LR 23	GG	GEO	CR 2	LR 20 A	MB	MIC	CR 2	LR 34	RAK	MAT	MN	LR 32	SCY				
	CHE	MN PR	CL1	GLK, SSK, PVR, NIB	STA	MN PR	LR 02	SUM	ENG	OE	LR 41	SK	MAT	CR 2	LR 43	AVB	STA	CR 2	LR 41	OT	LSC	MN	LR 36	MSM				
	PHY	MN PR	PL1	AY	CHE	MN PR	CL1	GLK, SSK,	ECO	OE	LR 44	NM					LSC	CR 1	SCAVI	SAHA	ECO	MN	LR 42	NM				
	GEO	MN PR	LBG	RUE	PHY	MN PR	PL1	AY	SOC	OE	LR 11	RR																
	MAT	MN PR	LR 33	SCY, ADG	GEO	MN PR	LBG	RUE	HIS	OE	LR 24	DN																
	LSC	MN PR	LB3	MSM	MAT	MN PR	LR 33	SCY, ADG																				
	STA	MN PR	LR 02	SUM	LSC	MN PR	LB3	MSM																				
					ECO	MN	LR 42	NM																				
THU	PHY	CR 1	LR 34	RS	CHE	MN	LR 11	GLK	COM	OE	LR 20 C	SP	ZOO	MN	LR 42	KKA	STA	CR1	LR 02	OT	CEP	A	SCAVI	LD				
	GEO	CR 3	LR 43	MB	PHY	MN	LR 20 C	AY	POL	OE	LR 23	GG	BOT	MN	LR 43	RAJ	BOT	CR1		RAJ	CEP	B	LR 02	JASON				
	MAT	CR2	LR 32	KM	GEO	MN	LR 43	NC	ENG	OE	LR 41	SK	MIC	MN PR	LBM	RAK	ZOO	CR2	MMR	SAD	CEP	C	LR 44	RR				
	LSC	CR 1	LR 31	SAH A	MAT	MN	LR 34	SCY	ECO	OE	LR 44	NM	STA	MN	LR 34	SUM	MIC	CR2	LR 11	RAK								
	CHE	CR 1	LR 44	ABJ	LSC	MN	LR 44	MSM	SOC	OE	LR 11	RR					LSC	CR 2	LR 23	PSR								
	ZOO	CR1	LR 20 E	CC	ECO	MN	LR 31	NM	HIS	OE	LR 24	DN																
FRI	CHE	SEC	LR 12	MR	CHE	SEC PR	LR 12	MK, MR	CHE	SEC PR	CL1	MK, MR	CHE	CR 2	LR 41	PVR	PHY	CR 2	LR 42	LJ	ZOO	CR2	LR 41	CC	BOT	SCS	LR 01	MON
	GEO	SEC	LR 13	AP	GEO	SEC PR	LR 13	AP	GEO	SEC PR	LR 13	AP					GEO	CR 1	LR 33	MB	BOT	CR2	LR 36	MON	CHE	SCS	LR 31	MK
	LSC	SEC	LB3	PR	LSC	SEC PR	LB3	PR, MSM,S	LSC	SEC PR	LB3	PR, MSM,					MAT	CR 2	LR 44	KM	STA	CR2	LR 44	OT	GEO	SCS	LR 13	KK
	MAT	SEC	LR 43	JA	MAT	SEC PR	LR 43	JA	MAT	SEC PR	LR 43	JA					LSC	CR 2	LR 41	SAHA	MIC	CR2	LR 13	RAK	LSC	SCS	LR 35	MMK
	PHY	SEC	PL1	RJ	MIC	SEC	LR 20 A	BK	MIC	CR	LR 20 A	PG													MIC	SCS	LR 32	ANS
	STA	SEC	LR 44	OT	PHY	SEC PR	PL1	RJ	PHY	SEC PR	PL2	RS													PHY	SCS	LR 42	RKD
					STA	SEC PR	LR 44	OT, SUM	STA	SEC PR	LR 44	OT, SUM													STA	SCS	Seminar	
					ZOO	SEC PR	LBZ	CC	ZOO	SEC PR	LBZ	CC													ZOO	SCS	LR 02	HP

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SAT	PHY	CR 2	LR 31	LJ	CHE	MN	LR 12	GLK					ZOO	CR 1	LR 44	CC												
	GEO	CR 2	LR 34	JD	PHY	MN	LR 02	AY					BOT	CR 1	LR 42	MON												
	LSC	CR 2	LR 43	PSR	STA	MN	LR 20 C	SUM					MIC	CR 1	LR 43	PG												
	CHE	CR 2	LR 12	PVR	GEO	MN	LR 36	NC					STA	CR 1	LR 11	MM												
					MAT	MN	LR 34	SCY					MAT	CR1	LR 36	AVB												
					ECO	MN	LR 12	NM																				
					LSC	MN	LR 27	MSM																				