SATURDAY 2017-18

10.30am			11.15am			12.00pm			12.45pm			2.00pm			2.45pm			3.30pm			4.15pm		
1BNGA	PJ	206	1BNGA	RCH	206	1 HISG	NS	305	1 PLSG	PKD	503	1 EDCG	SD	304	1 BNGG	RSG	206						
1BOTA	MR.....	407	1BOTA	MR	407				1 PHIG	RK	502				1 ENGG		302						
			1ECOA	TN	301	1 ECOA	TN	506	1BOTG	MR	403	1 PSYG	DC	507	1 JORG								
1EDCA	KC	303	1EDCA	AM	303				1 ECOA	SD	504	1PHYG	BD	406	1 GEOG								
1ENGA	DN	302	1ENGA		506	1 SANG	SRC	204							1 HISG	ND	305						
1GEOA	SC	405	1GEOA	CC	405							ECOG	PB	504				1BNGA	RSG	206			
1HISA	GH	207	1HISA	NS	103/1	1 HISA	ND	207	1PLSA	SD	102	1PLSA	PKD	102	1 ECOA	PB	502	1ECOA	PB	502			
1JORA	TB	201	1JORA	TB	201																		
1PHIA	SFK	203	1PHIA	NG	203				1PHIA	PM	203												
1PLSA	MC	102	1PLSA	SD	102				1PSYA	DC	508												
1PSYA	DPC	507	1PSYA	DPC	507																		
			1SANA	PD	103																		
1SOCA	ND	501	1SOCA	SDEY	501																		
1ZOOA Pr	SB	401	1ZOOA Pr	SB	401																		
1GEOGPR	SM	.....	.....	.....	404																		
2BNGA	RCH	305	2BNGA	PJ	305				2 BNGG	MC	204	2 HISG	ND	305	2 SOCG	TD	304	2 EDCG	SD	303			
2BOTAPRAC	AB	.....	.....	.....	.....	.....	.....	403	2 ENGG	DN	302	2 SANG	SRC	204	2PHYG	BD	406	2 ECOG	SD	201			
2ECOA	TN	506	2ECOA	SD	504	2PLSA	MC	102	2 JORG	TB	201				2ECOA	SD	504	2 PSYG	DC	508			
2EDCA	AM	1	2EDCA	KC	1	2PSYA	PM	508	2 GEOG	CC	404												
2ENGA			2ENGA	DN	302				2ZOOG	SM	402												
2GEOA	CC	301	2GEOAPR						2ECOA	TN	301												
2HISA	ND	103/1	2HISA	GH	207							2HISA	NS	207									
2JORAPR	SB	.....	.....	.....	CLAB	2 PLSG	PKD	503															
2PHIA	NG	502	2PHIA	RK	502	2 PHIG	PM	203															
2PLSA	SD	503	2PLSA	MC	503	BOTG B1 P	.....			SG, MKB	407												
2PSYA	PM	508	2PSYA	PM	508	BOTG B2 P	.....			SG, MKB	502												
2SANA	PD	204																					
2SOCA	SDEY	504	2SOCA	ND	506																		
	SM	402	2ZOOA Pr	SM	402																		
			3GEOA	SC	204	3GEOAPR	SM	.....	.....	.....	405	3GEOAPR	CC	.....	.....	.....	405						
						3HISA	GH	501	3HISA	ND	207												
						3BNGA	PJ	206	3BNGA	RCH	206	3BNGA	MC	206									

FRIDAY 2017-18

10.30am			11.15am			12.00pm			12.45pm			2.00pm			2.45pm			3.30pm			4.15pm		
1BNGA	MM	206	1BNGA	RCH	206	1 BNGG	RCH	206	1 SOCG	PG	304	1 EDCG	JC	201	1 HISG	SC	305	1BNGA	MC	206	ENGC	PR	302
			1BOTA	SG	502	1 ENGG			1JORGPR						1 SANG	SB	1						
1ECOA	TN	506				1 JORG	TB	304	EXCPT SOCIO SB		CLAB	1 PSYGPR	PM	507									
1EDCA	JC	404	1EDCA	AM	404	1 GEOG	SM	404	1ECOA	TN	506	1PHYG	SK	406	1ZOOG	RC	402	1EDCA	SD	303			
1ENGA	DN	302	1ENGA	PR	302				1BNGA	RSG	206				1 JORA PR	TBR	201				1PHIA	NG	203
1GEOA PR	CC	.....	.....	.....	.....	.....	.....	405				1SANA	SRC	103/1				1GEOA	SM	404			
1HISA	GH	207	1HISA	SC	207													1HISA	NS	207			
1JORA	TB	304	1JORA	TBR	304													1JORA PR	SB	.....	.....	.....	CLAB
			1PHIA	SFK	403													1PHIA	SFK	203			
1PLSA	MC	503	1PLSA	SD	503	1PHYG PR	B1.....	.....	.....	BD	406												
1PSYA	DPC	507	1PSYA	DPC	507	1PHYG PR	B2.....	.....	.....	SK	403												
1SANA	SB	204	1SANA	SRC	204													1SANA	PD	204			
1SOCA	PG	501	1SOCA	ND	501													1SOCA	ND	506			
1ZOOA Pr	PM	401	1ZOOA Pr	PM	401													1ZOOA	SG	401			
																		1GEOG	CC	103/1			
2BNGA	RCH	305	2BNGA	MM	305	2BOTA	MR	508	2 HISG	SC	503	2 PLSG	MC	304	2 SOCG	SD	304	2BNGA	RSG	305	2BNGA	MC	206
2BOTA	MR	407	2BOTA	MR	407	2 EDCG	JC	504	2 SANG	SB	103	2 PHIG	NG	502	2PHYG	SK	406	2BOTA	SG	504			
2ECOA	PB	1	2ECOA	TN	504	2 ECOG	TN	506			~~508~~												
2EDCA	AM	303	2EDCA	JC	303	2 PSYG	DPC	507				2ZOOG	RC	401							2EDCA	SD	303
2ENGA	PR	502	2ENGA	DN	505							2ECOA	TN	1	2BNGA	MC	206	2ENGA	PR	302	2ENGA		506
2GEOA	SC	301	2GEOA	SC	301	2PLSA	SD	102				2PLSA	SD	503				2GEOAPR	SC	301			
2HISA	SC	103/1	2HISA	GH	103/1	2BOTGPRAC B1			RM.....		502	2PHIA	SFK	504				2HISA	ND	503	2HISA	NS	207
2JORA	TBR	201	2JORA	TB	201	2BOTGPRAC B	B2		MKB.....		407	2PSYA	DPC.	508	2PSYA PR B	DPC	507						
2PHIA	RK	203	2PHIA	RK	203													2PHIA	NG	103			
2PLSA	SD	102	2PLSA	MC	102				2PSY PR BA	PM	1							2PLSA	PKD	102	2PLSA	PKD	102
																		2PSYAPR	PM	.....	.....	.....	507
2SANA	SRC	1	2SANA	SB	1													2SANA	SRC	1	2SANA PD 204		
			2SOCA	PG	506													2SOCA	IC	501	2SOCA	SD	501
2ZOOA	RC	402	2ZOOA	SG	402													2ZOOA	SM	402			
			2GEOG	SM	301																		
						3BNGA	MC	305	3BNGA	MM	305	3BNGA	RCH	206	3BNGA	MM	504	3EDCA	AM	502	3HISA	ND	201
						3BOTA	SG	403	3BOTA	SG	403	3BOTA	SG	407	3BOTA	MR	407				3BNGA	RSG	204
						3EDCA	SD	303	3EDCA	JC	303	3EDCA	AM	303	3EDCA	AM	303						
						3ENGA	PR	302	3ENGA	DN	302	3ENGA	DN	302	3ENGA	PR	302						
						3GEOA	SC	.....	.....	.....	301	3GEOA	CC	405	3GEOA	SKM	405	3GEOAPR	SKM	.....	.....	.....	405
						3HISA	NS	103/1	3HISA	GH	207	3HISA	GH	207	3HISA	NS	207						
						3JORA	TBR	201	3JORA	TB	201	3JORAPR	SB	.....	.....	.....	CLAB						
						3PHIA	NG	203	3PHIA	SFK	203	3PHIA	RK	203	3PHIA	RK	203						
						3PLSA	MC	503	3PLSA	SD	102	3PLSA	PKD	102	3PLSA	PKD	102						
						3SANA	SB	204	3SANA	PD	204	3SANA	PD	204	3SANA	SRC	204						
						3SOCA	ND	501	3SOCA	ND	501	3SOCA	ND	501									
						3ZOOA	SG	402	3ZOOA	PM	402	3ZOOA Pr	SM	402	3ZOOA Pr	SM	402						
						3 HISG	ND	207	3 EDCG	AM	504	3 SOCG	IC	506	3 BNGG	RCH	503						
						3 SANG	PD	1							3 ENGG	DN	506						
						3 ECOG	PB	403	3 PSYG PR	DPC	507				3 JORG	TB	304	3BOTG	RM	407			
3PHYG	BD	406	3PHYG	BD	406										3 GEOG	SC	404						
												3PHYG PR	BD	403	3PHYG PR	BD	403						