

**LADOKE AKINTOLA UNIVERSITY OF TECHNOLOGY, OGBOMOSO**  
**FINAL 2014/2015 HARMATTAN SEMESTER EXAMINATIONS (NON-CBT) TIMETABLE**

DATE	8:00 – 11:00AM		11:30 – 2:30PM		3:00 – 6:00PM	
	COURSES	VENUES	COURSES	VENUES	COURSES	VENUES
MONDAY JULY 13	MTH 303 (150)	FPAS CR; SLT LAB; EAS LAB;	CHE 401 (176)	SIFAX LT	ANB 503 (500)	FAG 1000 LT; ADEOJO LH; BEE LH; FAG SHED.
	PSG 331 (250)	CHS 400 LT	PSG 481 (180)	CHS 1500 LT		
	BIO 301 (350)	NBL COMPL. I	FAA 481 (4)	FAA ST I	FAA 531 (24)	FAA ST
	MEE 323 (350)	AGN LAB; APH LAB; O.BIO LAB. O. CHM LAB I & II; CHM SCSN SHED	EEE 405 (400)	FAG 1000 LT	FSE 511 (50)	FSE SHED
		FAA ST.	TPM 403 (232)	FMGS LH I, II, III	BCH 503 (200)	CHS 1500 LT
	FAA 313 (70)		MTH 405 (300)	FPAS 1000 LT	MEE 551 (270)	MKO LT FMGS SHED; FMGS LH I & II
			MGA 413 (550)	MKO LT		
			ZOO 401 (150)	FPAS 1000 LT		
			CHM 441 (300)	NCL COMPL. I		SIFAX LT
			ANA 441 (170)	CHS 1500 LT	CVE 201 (150)	
	URP 311 (250)	NPL COMPL. II	CSE 407 (650)	HRB CSE, CHE, AGE, EEE, CVE, FSE & MEE LH	MTH 503 (250)	FPAS 1000 LT
	EEE 305 (700)	HRB CSE, CHE, AGE, EEE, CVE, FSE & MEE LH	AGY 41 (100)	EAS LAB; SLT LAB	CSE 517 (400)	FPAS 1000 LT
	CHE 301 (200)	FPAS 1000 LT	STA 407 (90)	GHANA I & II	STA 505 (60)	MKO LT
	CHM 353 (400)	FPAS 1000 LT FMGS LH I	CVE 403 (260)	SIFAX LT	PSG 571 (55)	CHS 400 LT
	AGY 307 (100)		ARC 413 (72)	NEW ARC ST NEW ARC ST III, IV,	EEE 505 (380)	FET 1200 LT
					URP 507 (250) CVE 513 (170)	NBL; NCL; NPL FET 1200 LT
				SLT 521 (50)	SLT LAB	

	<i>APH 301 (1900)</i>	<i>FAG 1000 LT; FAG SHED; ADEOJO LH; BEE LH; BEE LAB; GHANA I &amp; II; NCL COMPL. I &amp; II; FMGS LH II &amp; III; 250 LT</i>	<i>BCH 405 (200)</i>	<i>V</i>		
	<i>PHY 305 (230)</i>	<i>NPL COMPL. I</i>	<i>MEE 461 (300)</i>	<i>CHS 1500 LT</i>		
	<i>CSE 303 (650)</i>	<i>SIFAX LT; MKO LT</i>	<i>URP 407 (250)</i>	<i>NPL COMPL. I</i>	<i>PHY 551 (250)</i>	<i>NPL COMPL. I</i>
	<i>CVE 303 (350)</i>	<i>NBL COMPL. I</i>			<i>AGP 506 (25)</i>	<i>EAS LAB</i>
	<i>FAA 345 (10)</i>	<i>FAA ST I &amp; II</i>			<i>ARC 513 (80)</i>	<i>NEW ARC ST III, IV, V</i>
	<i>BCH 307 (300)</i>	<i>CHS 1500 LT</i>			<i>CHE 515 (60)</i>	<i>FET 1200 LT</i>
	<i>STA 301 (90)</i>	<i>LH</i>			<i>ANA 301 (250)</i>	<i>CHS 1500 LT</i>

<i>DATE</i>	<i>8:00 – 11:00AM</i>		<i>11:30 – 2:30PM</i>		<i>3:00 – 6:00PM</i>	
<i>TUESDAY,</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>

<i>JULY 14</i>	<i>EEE 301 (380)</i>	<i>CHS 1500 LT</i>	<i>AGE 417 (110)</i> <i>ANA 401 (170)</i>	<i>HRB EEE LH</i> <i>CHS 1500 LT</i>	<i>ARC 509 (80)</i>	<i>NEW ARC ST III,</i> <i>IV &amp; V</i>
	<i>MTH 301 (150)</i>	<i>CHS 1500 LT</i>	<i>MGS 401 (550)</i>	<i>FMGS SHED</i>	<i>URP 203 (250)</i>	<i>PDS URP ST I, II;</i> <i>PDS MEE ST</i>
	<i>FAA 315 (70)</i>	<i>EEE WKSH</i>	<i>CSE 417 (900)</i>	<i>FET 1200 LT</i>	<i>SLT 519 (70)</i>	<i>SLT LAB; EAS LAB</i>
	<i>ARC 313 (70)</i>	<i>NEW ARC ST III,</i> <i>IV</i>	<i>MTH403 (300)</i>	<i>FPAS 1000 LT</i>	<i>MGA 511 (2,500)</i>	<i>SIFAX LT; MKO</i> <i>LT; O. BIO LAB;</i> <i>AGN LAB; APH</i> <i>LAB; FPAS 1000</i> <i>LT; FPAS LH &amp; CR.</i>
	<i>URP 307 (250)</i>	<i>PDS URP ST I, II;</i> <i>PDS MEE ST</i>	<i>FAA 475 (3)</i> <i>SLT 405 (200)</i>	<i>FAA ST I</i> <i>FPAS 1000 LT;</i>		<i>N. BIO LAB; O.</i> <i>CHM LAB I &amp; II;</i> <i>CHM SCSN SHED</i>
	<i>ZOO 301 (300)</i>	<i>NBL; NCL; NBL</i>	<i>FSE 415 (250)</i>	<i>ADEOJO LH; FAG</i> <i>SHED</i>		
	<i>ANA 321 (250)</i>	<i>CHS 1500 LT</i>	<i>CVE 413 (345)</i>	<i>MKO LT</i>		
	<i>CEP 301 (1800)</i>	<i>FET 1200 LT; FAG</i> <i>1000 LT; FAG</i> <i>SHED; ADEOJO</i> <i>LH; BEE LH</i>	<i>PSG 403 (180)</i>	<i>CHS 1500 LT</i>	<i>URP 503 (250)</i>	<i>FAA ST I</i>  <i>FMGS SHED</i>
		<i>FAA ST I</i>	<i>AGP 405 (25)</i> <i>CHE 409 (176)</i> <i>CHM 455 (300)</i>	<i>OLD ARC ST I</i> <i>NCL COMPL. I</i> <i>NCL COMPL. II</i>	<i>FAA 541 (10)</i>	
	<i>FAA 341 (70)</i>	<i>NCL COMPL. II</i>			<i>TPM 501 (310)</i>	
	<i>CHM 331 (400)</i>	<i>CHS 400 LT</i>	<i>BIO 405 (150)</i> <i>STA 413 (90)</i>	<i>NBL COMPL. I</i> <i>FPAS 1000 LT</i>		
	<i>PSG 371 (230)</i>	<i>SLT LAB; EAS</i> <i>LAB</i>	<i>AGY 415 (100)</i> <i>FAA 485 (4)</i> <i>TPM 407 (232)</i>	<i>SLT LAB; EAS LAB</i> <i>FAA ST</i> <i>FMGS SHED</i>		
	<i>AGY 303 (100)</i>	<i>NCL COMPL. I</i>				
	<i>TPM 315 (331)</i>	<i>LH</i>	<i>PHY 409 (200)</i>	<i>NPL COMPL. II</i>		
	<i>STA 305 (90)</i>	<i>FAA ST II</i>	<i>AER 501 (400)</i>	<i>GHANA I, II, III &amp; IV</i> <i>CHS 400 LT</i>		
	<i>FAA 343 (10)</i>	<i>NBL COMPL. I</i>	<i>BCH 211 (200)</i>	<i>NEW ARC ST III, IV</i>	<i>ANB 501 (400)</i>	<i>FAG SHED; BEE</i> <i>LH; BEE LAB;</i>
<i>SLT 301 (300)</i>						

	PHY 311 (240)	NPL COMPL. I	ARC 205 (60)	FAG 1000 LT		ADEOJO LH; GHANA I & II
	AGE 313 (117)	250 LT	TPM 309 (331)	FAG 1000 LT	CEP 501 (400)	FAG 1000 LT
	AEC 501 (400)	SIFAX LT	MGA 311 (450)		PAR 501 (70)	FAG 1000 LT
	CVE 305 (250)	HRB CVE & FSE LH			CSE 521 (450)	FET 1200 LT
	CSE 311 (750)	SIFAX LT; MKO LT; APH LAB; AGN LAB			PHY 503 (220)	NPL COMPL. I
					CHE 501 (180)	250 LT
					ANA 501 (120) CVE 503 (210)	CHS 400 LT NEW MEE LAB; EEE WKSH; FSE WKSH
					CHM 511 (300)	NCL COMPL. I
					AGY 519 (100)	NPL, NCL
					PSG 501 (150)	CHS 1500 LT
					AGE 513 (80)	HRB AGE LH
					MEE 313 (500)	FMGS SHED; FMGS LH I, II
					BCH 203 (250)	CHS 1500 LT

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WEDNESDAY	COURSES	VENUES	COURSES	VENUES	COURSES	VENUES

<i>JULY 15</i>	<i>CVE 401 (2000)</i>	<i>FET 1200 LT; 250 LT; FAG 1000 LT</i>	<i>ANA 20I (117)</i>	<i>CHS 1500 LT</i>	<i>AEC 503 (400)</i>	<i>FAG 1000 LT; HRB</i>
	<i>AGY 405 (100)</i>	<i>SLT LAB; EAS LAB</i>	<i>PSG 27I (273)</i>	<i>CHS 1500 LT</i>	<i>AGE 503 (80)</i>	<i>FET 1200 LT</i>
	<i>CHM 43I (400)</i>	<i>FPAS 1000 LT</i>	<i>CEP 503 (400)</i>	<i>FMGS SHED; FMGS LH I, II, III</i>	<i>PSG 503 (150)</i>	<i>CHS 400 LT</i>
	<i>URP 20I (250)</i>	<i>LH</i>	<i>ARC 20I (75)</i>	<i>NEW ARC ST III, IV</i>	<i>AGY 523 (100)</i>	<i>SLT LAB; EAS LAB</i>
	<i>ARC 409 (72)</i>	<i>NEW ARC ST III, IV</i>	<i>FAA 2II (120)</i>	<i>EEE WKSH; FSE WKSH</i>	<i>SLT 545 (70)</i>	<i>FPAS 1000 LT</i>
	<i>TPM 405 (232)</i>	<i>FMGS SHED</i>	<i>STA 20I (80)</i>	<i>LH</i>	<i>ARC 203 (105)</i>	<i>NEW ARC ST III, IV</i>
	<i>FAA 47I (3)</i>	<i>FAA ST I</i>	<i>PHY 20I (280)</i>	<i>NPL COMPL. I</i>		<i>ADEOJO LH; FAG SHED; GHANA HALL I - IV</i>
	<i>PHM 40I (180)</i>	<i>NPL; NCL; NBL</i>	<i>AGY 20I (100)</i>	<i>SLT LAB; EAS LAB</i>	<i>MGA 315 (450)</i>	<i>APH LAB; AGN LAB</i>
	<i>PHY 4II (214)</i>	<i>NPL COMPL. I</i>	<i>CHM 2II (1000)</i>	<i>SIFAX LT; MKO LT; FET 1200 LT;</i>		<i>FAA ST I</i>
	<i>AER 503</i>	<i>CHS 400LT</i>	<i>MEE 20I (2100)</i>	<i>FAG 1000 LT; N. METAL WKSH; PDS MEE ST; EEE WKSH; FSE SHED; CSE SHED; ARC ST III, IV &amp; V; PDS URP ST.</i>	<i>URP 5II (250)</i>	<i>NCL COMPL. I</i>
				<i>FPAS 1000 LT</i>	<i>FAA 50I (25)</i>	<i>FSE WKSH</i>
			<i>CSE 203 (650)</i>	<i>NBL COMPL. I</i>	<i>CHM 523 (300)</i>	<i>250 LT</i>
			<i>NSG 20I (130)</i>	<i>HRB CSE, CHE &amp; EEE LH</i>	<i>FSE 515 (50)</i>	
			<i>TPM 505 (310)</i>		<i>CHE 50I (100)</i>	
	<i>MCB 403 (220)</i>	<i>NBL COMPL. II</i>			<i>ARC 505 (80)</i>	<i>SIFAX LT</i>

	FAA 473 (3) PSG 473 (170)	FAA ST II CHS 1500 LT			CVE 511 (40) ANA 511 (120)	SIFAX LT SIFAX LT
	CPS 501 (400)	HRB CSE, CHE, AGE & EEE LH			MEE 583 (100)	FMGS LH II, III
	MGA 401 (550)	SIFAX LT			ANA 411 (170)	CHS 1500 LT
	MTH 409 (300)	NCL COMPL. I			AGY 505 (100)	NPL; NCL
					EEE 521 (250)	MKO LT
					EEE 511 (150)	EEE LAB; EEE WKSH
	BIO 401 (300)	NBL COMPL. I			MTH 509 (200) APH 501 (1000)	FPAS 1000 LT NBL COMPL. I & II; NPL COMPL. I & II
	SLT 401 (200)	CHS 1500 LT				
	BCH 409 (200)	CHS 400 LT			MGA 507 (445)	FMGS SHED
					CSE 515 (500)	FET 1200 LT

DATE	8:00 – 11:00AM		11:30 – 2:30PM		3:00 – 6:00PM	
THURSDAY JULY 16	COURSES	VENUES	COURSES	VENUES	COURSES	VENUES
	TPM 305 (331)	FMGS HALL II, III	STA 409 (90)	SIFAX LT	CHM 291 (100)	NPL; NCL
	FAA 355 (40)	FAA ST I	EEE 415 (400)	SIFAX LT	MEE 207 (2000)	FET 1200 LT; FMGS SHED;

	<i>BOT 303 (350)</i>	<i>NBL COMPL. I</i>	<i>CHE 511 (176)</i>	<i>NCL COMPL. I</i>		<i>FAG 1000 LT; MEE ST; METAL WKSH; 250 LT; HRB CSE, CHE, AGE &amp; EEE LH.</i>
	<i>ANA 311 (250)</i>	<i>CHS 1500 LT</i>	<i>BCH 411</i>	<i>CHS 1500 LT</i>		
	<i>CHM 311 (400)</i>	<i>NCL COMPL. II</i>	<i>SLT 411 (200)</i>	<i>NBL; NPL</i>		
	<i>ARC 311 (350)</i>	<i>NEW ARC ST III, IV &amp; V</i>	<i>CVE 411 (350)</i>	<i>MKO LT</i>		
	<i>STA 207 (800)</i>	<i>SIFAX LT; MKO LT</i>	<i>MTH 401 (300)</i>	<i>NPL COMPL. I</i>		
	<i>CHE 519 (2000)</i>	<i>FET 1200 LT; FAG 1000 LT; HRB CSE, CHE, AGE &amp; EEE LH</i>	<i>CSE 419 (650)</i>	<i>FET 1200 LT</i>		
			<i>TPM 413 (232)</i>	<i>HRB CSE &amp; CHE LH CHS 1500 LT</i>		
			<i>ANA 431 (170)</i>	<i>FAA ST I</i>		
			<i>FAA 441 (15)</i>	<i>NEW ARC ST III, IV AGN LAB; APH LAB 250 LT</i>		
			<i>ARC 403 (72)</i>	<i>FSE SHED</i>		
			<i>AGE 407 (110)</i>	<i>FPAS 1000 LT</i>		
			<i>URP 401 (250)</i>	<i>CHS 1500 LT</i>		
			<i>FSE 417 (50)</i>	<i>FAG 1000 LT</i>		
			<i>CHM 459 (500)</i>			
			<i>PSG 485 (180)</i>			
			<i>MGA 203 (770)</i>			
<b>DATE</b>	<b>8:00 – 11:00AM</b>		<b>11:30 – 2:30PM</b>		<b>3:00 – 6:00PM</b>	
<b>FRIDAY JULY 17</b>	<b>COURSES</b>	<b>VENUES</b>	<b>COURSES</b>	<b>VENUES</b>	<b>COURSES</b>	<b>VENUES</b>
	<i>MGA 501 (445)</i>	<i>NCL COMPL. II</i>	<i>MGA 411 (550)</i>	<i>MKO LT</i>	<i>MGA 405 (550)</i>	<i>FET 1200 LT;</i>
			<i>AEC 511 (400)</i>	<i>FAG 1000 LT</i>		
	<i>CPS 301 (1800)</i>	<i>FAG 1000 LT; FAG SHED; BEE</i>			<i>FAA 271 (120)</i>	<i>FAA ST I</i>

		LH; BEE LAB; ADEOJO LH; GHANA I & II; HRB CSE, CHE, AGE, EEE, CVE, FSE & MEE LH.			TPM 507 (310)	MKO LT	
	SLT 305 (300)	FPAS 1000 LT	PHM 301 (1500)	CHS 1500 LT; CHS 400 LT	PSG 213 (160)	CHS 400 LT	
	CSE 307 (650)	FET 1200 LT					
	PSG 381 (230)	CHS 400 LT				MGA 309 (450)	FPAS 1000 LT
	CHE 305 (200)	FET 1200 LT				STA 205 (80)	LH
	PSG 303 EEE 303 (380) URP 303 (250)	CHS 1500 LT SIFAX LT SIFAX LT				NMP 201 (140)	CHS 1500 LT
	FAA 361 (15)	FAA ST II				ANB 505 (400)	SIFAX LT
	CPS 503 (400)	MKO LT; O. BIO LAB				MGA 313 (450)	FAG SHED; ADEOJO LH; BEE LH
	CEP 505 (400)	250 LT; NBL; NCL; NPL				PHY 205 (200)	NPL COMPL. I
	PHY 309 (200)	NPL COMPL. I				SLT 203 (149)	NBL COMPL. I
						AGY 203 (100)	SLT LAB; EAS LAB
				MTH 207 (220)	FPAS 1000 LT		
<b>DATE</b>	<b>8:00 – 11:00AM</b>		<b>11:30 – 2:30PM</b>		<b>3:00 – 6:00PM</b>		
<b>SATURDAY JULY 18</b>	<b>COURSES</b>	<b>VENUES</b>	<b>COURSES</b>	<b>VENUES</b>	<b>COURSES</b>	<b>VENUES</b>	
	CHE 303 (200)	FPAS 1000 LT	CPS 201 (2400)	FAG LH; FPAS 1000 LT; FAG SHED; ADEOJO LH	ANA 211 (152)	CHS 400 LT	
	PHY 303 (250) SLT 307 (300)	NPL COMPL. II 250 LT; NPL; NCL; NBL			ANB 507 (400)	SIFAX LT	
	PSG 363 (230)	CHS 1500 LT CHS 400 LT	URP 409 (250)	SIFAX LT	AEC 507 (400)	FPAS 1000 LT	
					PSG 211 (335)	CHS 1500 LT	



	FSE 307 (60) AGY 311(100)  TPM 301 (331)  FAA 343 (10)	FSE SHED SLT LAB; EAS LAB FMGS SHED; FMGS LH I, II & III FAA ST I	MGA 303 (450)	FMGS LH II, III	URP 523 (250)	MKO LT
	GNS 201 (1500)     BIO 303 (350)	ADEOJO LH; FAG SHED; BEE LH; BEE LAB; GHANA I & II  NBL COMPL. I & II	BCH 301 (550)	CHS 1500 LT;	MEE 211 (2000)	FET 1200 LT; FAG 1000 LT; FAG SHED; ADEOJO LH; BEE LH; FSE SHED; N. METAL WKSH; NBL COMPL. I & II
	EEE 309 (700)	FET 1200 LT; FAG 1000 LT			NMP 201	CHS 1500 LT
	FAA 331 (70)	FAA ST II			FSE 301 (250)	HRB CSE & CHE LH
	ARC 315 (70)	NEW ARC ST IV, V				
	CSE 301 (700)	SIFAX LT; MKO LT			ANA 331 (250)	CHS 1500 LT
	CHM 351 (400)	NCL COMPL. I & II				
	FAA 371 (11)	FAA ST III				
DATE	8:00 – 11:00AM		11:30 – 2:30PM		3:00 – 6:00PM	
MONDAY JULY 20	COURSES	VENUES	COURSES	VENUES	COURSES	VENUES

	FSE 509 (200)	HRB CSE & CHE LH	FSE 413 (250)	MKO LT	EEE 401 (2000)	SIFAX LT; FPAS 1000 LT; MKO LT; 250 LT; FPAS LH; FET 1200 LT
	CHM 545 (300)	FPAS 1000 LT	CSE 429 (580)	SIFAX LT; FPAS 1000 LT		
	EEE 513 (150)	FPAS 1000 LT	MEE 471(300)	FET 1200 LT		
	EEE 523 (250)	FET 1200 LT	AGE 421 (110)	FET 1200 LT		CHS 1500 LT
	CSE 501 (350)	FET 1200 LT	CHE 513 (200)	HRB CSE & CHE	PSG 281 (272)	CHS 400 LT
	CVE 515 (60)	HRB CVE LH	FAA 402 (37)	FAA ST I	NSG 207 (130)	FAG 1000 LT
	SLT 533 (58)	SLT LAB	CHM 463 (176)	FPAS 1000 LT	TPM 509 (310)	
	AGE 531 (80)	APH LAB; AGN LAB HRB AGE LH	AER 507 (400)	FAG 1000 LT; FAG SHED; ADEOJO LH		
	AER 301 (1800)	FAG 1000 LT; FAG SHED; ADEOJO LH; BEE LH; GHANA I & II; FMGS SHED; FMGS LH I, II & III	BCH 201 (800)	CHS 1500 LT		
	CPS 519 (400)	SIFAX LT				
	CEP 507 (400)	MKO LT; O. BIO LAB; O. CHM LAB I & II				
	BCH 213 (200)	CHS 1500 LT				

<i>DATE</i>	<i>8:00 – 11:00AM</i>		<i>11:30 – 2:30PM</i>		<i>3:00 – 6:00PM</i>	
<i>TUESDAY JULY 21</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>
	<i>APH 305 (1800)</i>	<i>SIFAX LT; MKO LT; AGN LAB; APH LAB; OLD BIO LAB; FPAS 1000 LT ; FPAS CR &amp; LH;</i>	<i>CHM 431 (300)</i>	<i>NCL COMPL. I</i>	<i>ARC 515 (50)</i>	<i>NEW ARC ST III</i>
	<i>FAA 321 (72)</i>	<i>FAA ST I</i>	<i>MGA 415 (550)</i>	<i>FAG 1000 LT;</i>	<i>AGP 505 (25)</i>	<i>FPAS CR</i>
	<i>CSE 331 (4500)</i>	<i>FET 1200 LT;</i>	<i>FAA 451(22)</i>	<i>FAA ST I</i>	<i>ENT 503 (120)</i>	<i>SIFAX LT</i>

		FAG 1000 LT; 250 LT; HRB CSE, CHE, AGE, EEE, CVE & FSE LH; FSE SHED; N.METAL WKSH; NPL COMPL. I & II; NPL; NBL; NCL; OLD CHM LAB I & II; CHM SCSN SHED	URP 411 (230)  SLT 517 (03)	PDS URP ST I, II; PDS MEE ST  SLT LAB		
	PSG 341 (250) BCH 391 (300) BIO 307 (300)	CHS 1500 LT CHS 400 LT NBL COMPL. II	ENT 401 (70) PSG 487 (180) MCB 407 (200)	MKO LT CHS 400 LT NBL COMPL. I	MGA 503 (445)  FAA 547 (10)	FPAS 1000 LT  FAA ST
	FAA 365 (15) TPM 307 (331) CHM 341 (400) STA 307 (90) FAA 351 (40) FAA 353 (40)	FAA ST III FMGS SHED NCL COMPL. I NBL COMPL. I FAA ST FAA ST	CVE 409 (350)  FAA 363 (15)	HRB CVE & FSE LH  FAA ST II	CSE 509 (650) STA 511 (60) SLT 535 (70)  CEP 509 (400)	FET 1200 LT MKO LT MKO LT  FAG 1000 LT; FAG SHED
			CHE 413 (176) FAA 455 (20)  CSE 405 (700)  CSE 427 (500) ARC 411 (72) TPM 415 (232) AGY 401 (100) MEE 451 (300)	MKO LT FAA ST II  FET 1200 LT; FSE SHED  SIFAX LT ARC ST III, IV FMGS LH I, II, III SLT LAB; EAS LAB HRB AGE & EEE & MEE LH.	MEE 573 (200) AGE 533 (80) AER 509 (400)  BST 501 (80)  FAA 511 (34)  CVE 509 (210)  APH 503 (400)	FMGS SHED HRB AGE LH FAG 1000 LT; BEE LH; BEE LAB  GHANA I & II  PDS URP ST I & II  FET 1200 LT  SIFAX LT
	ARC 309 (75) AGY 309 (100)	NEW ARC ST III, IV	FSE 405 (150) ARC 415 (72)	250 LT N.METAL WKSH	AGY 521 (100) AGP 507 (25)	FPAS 1000 LT EAS LAB

	<i>AGP 303 (25)</i>	<i>SLT LAB; EAS LAB NBL COMPL. I</i>	<i>FAA 461 (10)</i>	<i>FAA ST</i>	<i>SLT 513 (30)</i>	<i>SLT LAB</i>
			<i>PHY 401 (200)</i>	<i>NPL COMPL. I</i>	<i>URP 513 (250)</i>	<i>NBL COMPL. I</i>
	<i>MGA 313 (450)</i>	<i>FMGS SHED; FMGS LH I, II &amp; III</i>	<i>ANA 461 (170) ANA 341(250)</i>	<i>CHS 1500 LT CHS 1500 LT</i>	<i>BCH 505 (200)</i>	<i>CHS 400 LT</i>
			<i>TPM 511 (310)</i>	<i>HRB CSE &amp; CHE LH</i>		

<i>DATE</i>	<i>8:00 – 11:00AM</i>		<i>11:30 – 2:30PM</i>		<i>3:00 – 6:00PM</i>	
<i>WEDNESDAY JULY 22</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>
	<i>MTH 305 (800)</i>	<i>SIFAX LT; MKO LT</i>	<i>ANA 421 (170)</i> <i>FSE 401 (150)</i> <i>MEE 431 (300)</i>  <i>CHM 421 (300)</i>  <i>MGA 409 (550)</i>  <i>AGP 409 (25)</i>	<i>CHS 1500 LT</i>  <i>FAG SHED; ADEOJO LH</i> <i>HRB AGE, EEE, CVE &amp; FSE LH</i>  <i>FPAS 1000 LT</i>  <i>SIFAX</i>  <i>AGN LAB</i>	<i>AGY 514 (100)</i>  <i>FAA 547 (10)</i>	<i>SLT LAB; EAS LAB</i>  <i>FAA ST I</i>

			FAA 4II (45) CSE 40I (700) SLT 409 (200) AGE 4II (110) PAR 40I (100) TPM 4II (232) PSG 405 (180) CHE 407 (200) CEP 5II (400)	PDS URP ST I & II FET 1200 LT MEE FLUID LAB NPL; NCL FMGS LH II FMGS LH III CHS 1500 LT HRB CSE & CHE LH FAG 1000 LT		
	CSE 309 (400) ARC 305 (70) URP 30I (250) AEC 509 (400) CPS 52I (400)	FET 1200 LT NEW ARC ST III, IV NEW URP ST I, II FAG 1000 LT FAG SHED; Adejo LH; GHANA I & II; BEE LH; BEE LAB	URP 4I3 (250)	GHANA I - IV	MCB 503 (200) EEE 203 (600) MGA 505 (445) STA 507 (60)	NBL COMPL. I NCL COMPL. I & II; NPL COMPL II. MKO LT FPAS CR
	STA 309 (90) GNS 30I (500)	FPAS 1000 LT FPAS 1000 LT	MGA 5I5 (445)	FAG 1000 LT	SLT 547 (70)	NPL
	SLT 309 (100) EEE 307 (380) MEE 39I (300)	LH FET 1200 LT HRB CSE, CHE, AGE, EEE & CVE LH			FAA 565 (60)	FAA ST II
	TPM 303 (33I)	FMGS SHED			PHY 53I (250)	NPL COMPL. I

	<i>FAA 347 (75)</i>	<i>FAA ST I &amp; II</i>			<i>BST 501 (55)</i>	<i>NBL</i>
	<i>ANA 361 (250)</i>	<i>CHS 1500 LT</i>			<i>MGA 307 (450)</i>	<i>SIFAX LT</i>
	<i>FAA 311 (70)</i>	<i>PDS URP ST I &amp; II</i>			<i>AGP 510 (25)</i>	<i>NEW ARC ST IV</i>
	<i>PSG 383 (230)</i>	<i>CHS 1500 LT</i>			<i>ECO 507 (150)</i>	<i>FSE SHED; FMGS LH I, II &amp; III</i>
	<i>TPM 513 (310)</i>	<i>FMGS SHED; FMGS LH I, II &amp; III</i>			<i>ARC 517 (50)</i>	<i>NEW ARC ST III</i>

<i>DATE</i>	<i>8:00 – 11:00AM</i>		<i>11:30 – 2:30PM</i>		<i>3:00 – 6:00PM</i>	
<i>THURSDAY JULY 23</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>
	<i>CHM 321 (400)</i>	<i>NCL COMPL. I &amp; II</i>	<i>MEE 423 (300)</i>	<i>FET 1200 LT</i>	<i>BTC 501 (350)</i>	<i>MKO LT</i>
	<i>CVE 301 (350)</i>	<i>SIFAX LT</i>	<i>AGE 413 (110)</i>	<i>FMGS SHED</i>	<i>ARC 507 (80)</i>	<i>NEW ARC ST III &amp; IV</i>
	<i>BCH 305 (300)</i>	<i>CHS 1500 LT</i>	<i>FAA 421 (36)</i>	<i>FAA ST I</i>	<i>STA 509 (60)</i>	<i>SIFAX LT</i>
	<i>AGY 315 (100)</i>	<i>SIFAX LT</i>	<i>GEN 403 (150)</i>	<i>MKO LT</i>	<i>APH 505 (250)</i>	<i>SIFAX LT</i>
	<i>FAA 383 (8)</i>	<i>FAA ST I</i>	<i>MTH 407 (300)</i>	<i>FPAS 1000 LT;</i>	<i>FAA 583 (3)</i>	<i>FAA ST II</i>
	<i>PSG 365</i>	<i>CHS 1500 LT</i>	<i>FSE 411 (250)</i>	<i>FET 1200 LT</i>	<i>PSG 577 (150)</i>	<i>CHS 1500 LT</i>
			<i>FAA 445 (15)</i>	<i>FAA ST I</i>		
	<i>AGE 301 (2300)</i>	<i>FET 1200 LT; HRB CSE, CHE, AGE, EEE, CVE, FSE LH; 250 LT; NPL; NCL;</i>	<i>ARC 417 (72)</i> <i>PHY 403 (200)</i> <i>PSG 401 (170)</i> <i>TPM 409 (232)</i> <i>FAA 431 (45)</i>	<i>NEW ARC ST IV &amp; V</i> <i>NPL COMPL. I</i> <i>CHS 1500 LT</i> <i>FMGS LH II, III</i> <i>FAA ST II</i>	<i>URP 521 (250)</i> <i>AGP 503 (25)</i> <i>AGY 513 (100)</i>	<i>250 LT; HRB EEE LH</i> <i>EAS(ESC) LAB LH</i> <i>AI LR</i>

		<i>NBL; NEW ARC ST III, IV &amp; V; NEW AGE WKSH; FSE WKSH; FSE SHED</i>	<i>CHM 433 (300) CVE 407 (350)</i>	<i>NCL COMPL.I FAG 1000 LT</i>	<i>SLT 507 (30) SLT 527 (70)</i>	<i>NPL</i>
	<i>BOT 301 (350)</i>	<i>NBL COMPL. I</i>	<i>CSE 425 (500) MGA 407 (550)</i>	<i>FPAS 1000 LT; AGN LAB; APH LAB</i>	<i>MGA &amp; MGS 5II (2200)</i>	<i>FMGS SHED; FMGS LH I, II &amp; III; FET 1200 LT; FAG 1000 LT; FSE SHED; N. METAL WKSH</i>
	<i>URP 309 (250) FAA 385 (8) TPM 313 (331)</i>	<i>FPAS 1000 LT FAA ST II FPAS 1000 LT</i>	<i>MCB 405 (200)</i>	<i>FAG SHED; ADEOJO LH; BEE LH; BEE LAB; GHANA I &amp; II</i>		
	<i>MGA 301 (450)</i>	<i>FAG 1000 LT;</i>		<i>SIFAX LT</i>	<i>CSE 523 (450) APG 508 (180) AGP 504 (25) FAA 585 (3)</i>	<i>HRB CSE LH HRB CHE LH SLT LAB FAA ST I</i>
	<i>ANB 511 (400)</i>	<i>NPL COMPL I &amp; II</i>				
	<i>CSE 313 (400)</i>	<i>FPAS 1000 LT</i>	<i>EEE 413 (400)</i>	<i>SIFAX LT</i>	<i>CPS 511 (400)</i>	<i>FAG SHED; ADEOJO LH</i>
	<i>TPM 519 (310)</i>	<i>LH; MKO LT</i>	<i>AGY 403 (100) FAA 443 (15) CEP 517 (400)</i>	<i>MKO LT FAA ST III HRB CSE, CHE, AGE &amp; EEE LH</i>	<i>MTH501 (200)</i>	<i>GHANA I &amp; II; BEE LH</i>
					<i>FSE 521 (200)</i>	<i>FPAS 1000 LT</i>



<i>DATE</i>	<i>8:00 – 11:00AM</i>		<i>11:30 – 2:30PM</i>		<i>3:00 – 6:00PM</i>	
<i>FRIDAY JULY 24</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>
	AGP 403 (25) ARC 421 (72)  ANB 303 (1800)	EAS LAB NEW ARC ST III, IV  FET 1200 LT; FAG 1000 LT; FAG SHED; ADEOJO LH; BEE LH GHANA I & II	FAA 201 (156)  AEC 505 (400)  AER 511(400)  CPS 505 (400)	FAA ST I  FAG 1000 LT  FAG 1000 LT  HRB CSE, CHE & AGE & EEE LH.	EEE 503 (380)  BCH 501 (200)  PSG 509 (150)  ANA 541 (120)	FET 1200 LT  CHS 1500 LT  CHS 1500 LT  CHS 1500 LT
	BIO 403 (150) CSE 431 (250)	NPL COMPL. I MKO LT	PSG 205 (200)	CHS 1500 LT	FAA 575 (2)	FAA ST I
	CHE 411 (176) PSG 433 (40) BST 401 (170) BCH 407 (220) FAA 463 (10)	NCL COMPL. I CHS 400 LT CHS 1500 LT CHS 1500 LT FAA ST I	CEP 513 (400)	FMGS SHED; FMGS LH I, II & III	URP 501 (250)  AGY 511 (100)  FAA 573 (2)	MKO LT  NCL COMPL. II  FAA ST I
	CSE 411 (650)	SIFAX LT; APH LAB; AGN LAB	STA 211 (80)	LH	MGS 515 (1500)	FAG 1000 LT; FAG SHED; ADEOJO LH
	TPM 419 (232)	NPL; NCL; NBL;	CHM 241 (1500)	SIFAX LT; MKO LT;	ECO 503 (150)	NBL COMPL. I

	URP 415 (250) URP 419 (250)  FAA 465 (10)	CHM SCSN SHED. FPAS 1000 LT  FAA ST II		FPAS 1000 LT	SLT 555 (70) AGO 505 (35) SLT 509 (30) FSE 513 (50)	LH AGN LAB APH LAB FSE SHED
	FSE 409 (240)	FSE SHED; FSE WKSH; NEW FLUID MEE; EEE WKSH	MTH 203 (450)	NPL COMPL. I	CHE 515 (30) CVE 507 (210)	EEE WKSH CVE WKSH
	MGA 403 (550)	HRB CSE, CHE, AGE, EEE, CVE, FSE & MEE LH	NSG 201 (130)	CHS 1500 LT	MGA 509 (445)	SIFAX LT
	AGY 409 (100)	LH			ARC 511 (80)	NEW ARC ST IV, V
	URP 417 (250)	NPL COMPL. I		FET 1200 LT	MEE 541 (270)	HRB CSE, CHE & AGE & EEE LH.
					AGE 501 (80)	SIFAX LT

<i>DATE</i>	<i>8:00 – 11:00AM</i>		<i>11:30 – 2:30PM</i>		<i>3:00 – 6:00PM</i>	
<i>SATURDAY JULY 25</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>
	<i>SLT 501 (200) MTH 511 (200) CHM 541 (300)</i>	<i>FPAS 1000 LT FPAS 1000 LT NCL COMPL. I</i>	<i>MGA 209 (1000)</i>	<i>SIFAX LT; MKO LT</i>	<i>ANB 509 (400)</i>	<i>SIFAX LT</i>
	<i>MCB 501 (200) PSG 507 (150)</i>	<i>NBL COMPL. I CHS 400 LT</i>			<i>CEP 515 (400)</i>	<i>SIFAX LT</i>
	<i>CPS 507 (400)</i>	<i>MKO LT; SIFAX LT; AGN LAB; APH LAB;</i>			<i>MGA 201 (770)</i>	<i>MKO LT</i>
	<i>STA 513 (60)</i>	<i>LH SIFAX LT</i>			<i>TPM 517 (310)</i>	<i>HRB CSE &amp; CHE LH</i>
	<i>AGP 516 (100)</i>	<i>NPL COMPL. I</i>			<i>MTH 201 (800)</i>	<i>FPAS 1000 LT; MKO LT</i>
	<i>PHY 501 (220)</i>					
	<i>ARC 503 (80) MEE 531 (270)</i>	<i>NEW ARC ST III, IV FET 1200 LT</i>			<i>MEE 213 (2200)</i>	<i>FET 1200 LT; FAG 1000 LT; FAG SHED; ADEOJO LH; 250 LT; FSE SHED</i>
	<i>FSE 507 (200)</i>	<i>NPL; NCL; NBL; CHM SCSN SHED</i>			<i>NSG 209 (130)</i>	<i>CHS 400 LT</i>
	<i>BST 501 (55)</i>	<i>FSE SHED</i>				
	<i>MEE 209 (1600)</i>	<i>FAG 1000 LT; FAG SHED;</i>			<i>BCH 403 (200)</i>	<i>CHS 1500 LT</i>

		<i>ADEOJO LH; BEE LH; BEE LAB; GHANA I &amp; II; FMGS SHED; FMGS LH I, II &amp; III.</i>				
	<i>STA 513 (60) SLT 523 (70)</i>	<i>NEW CSE LAB EAS LAB; SLT LAB</i>				
	<i>CHE 505 (150)</i>	<i>FET 1200 LT</i>				
	<i>CSE 519 (400) AGP 502 (25)</i>	<i>SIFAX LT O. BIO LAB</i>				

<i>DATE</i>	<i>8:00 – 11:00AM</i>		<i>11:30 – 2:30PM</i>		<i>3:00 – 6:00PM</i>	
<i>MONDAY JULY 27</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>
	<i>FSE 501 (200)</i>	<i>O. BIO LAB; O. CHM LAB I &amp; II</i>	<i>EEE 407 (400)</i>	<i>FPAS 1000 LT</i>	<i>ANA 251 (95)</i>	<i>CHS 400 LT</i>
	<i>EEE 507 (150)</i>	<i>MKO LT</i>	<i>CSE 413 (650)</i>	<i>SIFAX LT; MKO LT</i>		
	<i>CVE 501 (100)</i>	<i>HRB CVE LH</i>				
	<i>APH 507 (250)</i>	<i>FAG 1000 LT</i>				
	<i>ANA 231 (95)</i>	<i>CHS 400 LT</i>				
	<i>CHM 561 (300)</i>	<i>FPAS 1000 LT</i>	<i>MEE 203 (2000)</i>	<i>FET 1200 LT; FAG 1000 LT; FMGS SHED; FMGS LH I, II &amp; III; FAG SHED; BEE LH; ADEOJO LH.</i>	<i>AEC 303 (1800)</i>	<i>FET 1200 LT; FAG 1000 LT; FPAS 1000 LT; SIFAX LT; MKO LT.</i>
<i>PSG 361 (230)</i>	<i>CHS 1500 LT</i>		<i>PHM 401 (500)</i>	<i>CHS 1500 LT</i>		
	<i>AEC 513 (400)</i>	<i>SIFAX LT</i>				
	<i>AER 513 (400)</i>	<i>MKO LT ; SIFAX LT</i>				
	<i>CPS 509 (400)</i>	<i>FAG 1000 LT</i>				
	<i>ANB 301 (1800)</i>	<i>FET 1000LT; GHANA I – IV</i>				

<i>DATE</i>	<i>8:00 – 11:00AM</i>		<i>11:30 – 2:30PM</i>		<i>3:00 – 6:00PM</i>	
<i>TUESDAY JULY 28</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>
	<i>CHE 503 (100) AGE 52I (80)  ANA 52I (120) FAA 543 (10)</i>	<i>FET 1200 LT NEW AGE WKSH CHS 1500 LT FAA ST I</i>	<i>MEE 44I (300) AGP 40I (25)  AEC 5I5 (400)</i>	<i>FAG 1000 LT EAS LAB  SIFAX LT</i>	<i>ANA 22I (156)  BCH 23I</i>	<i>CHS 1500 LT  CHS 1500 LT</i>
	<i>CSE 503 (650) STA 503 (60) SLT 555(59) SLT 529 (7I)</i>	<i>FET 1200 LT LH SIFAX LT SIFAX LT</i>	<i>URP 403 (250)  CHM 40I(300)</i>	<i>FAG SHED; ADEOJO LH FPAS 1000 LT</i>	<i>PSG 22I (263)</i>	<i>CHS 1500 LT</i>
	<i>SLT 503 (150) AGP 5I5 (100) URP 5I9 (250) ARC 52I (80)</i>	<i>MKO LT MKO LT NPL COMPL. I NEW ARC ST III, IV</i>	<i>PHY 407 (200) STA 405 (90)  ARC 407 (72)</i>	<i>NPL COMPL. I LH  NEW ARC ST III, IV</i>	<i>TPM 52I (310)</i>	<i>FET 1200 LT</i>
	<i>BCH 507 (200) CVE 5I7 (150)</i>	<i>CHS 1500 LT FPAS 1000 LT</i>	<i>SLT 403 (200)</i>	<i>FPAS 1000 LT</i>	<i>EEE 20I (900)</i>	<i>SIFAX LT; FPAS 1000 LT; MKO LT</i>
	<i>FAA 57I (2)</i>	<i>FAA ST II</i>	<i>FSE 407 (150) FAA 483 (4) TPM 40I (232)</i>	<i>HRB CVE &amp; FSE LH FAA ST I FMGS SHED</i>	<i>AER 5I5 (400)</i>	<i>GHANA I, II, III &amp; IV</i>
	<i>CPS 5I3 (400)</i>	<i>FAG 1000 LT; FAG SHED; GHANA I &amp; II</i>	<i>EEE 409 (400)  FAA 45I (20)</i>	<i>HRB AGE &amp; EEE LH FAA ST II</i>	<i>BSS 20I (75)</i>	<i>CHS 400 LT</i>
	<i>MEE 32I (600)</i>	<i>FAG 1000 LT; FAG SHED; ADEOJO LH; BEE LAB; BEE LH</i>	<i>CSE 409 (650)</i>	<i>FET 1200 LT; HRB CSE &amp; CHE LH</i>	<i>GNS 207 (2500)</i>	<i>FAG 1000 LT; FAG SHED; FPAS LT</i>
	<i>URP 5I5 (250)</i>	<i>FPAS 1000 LT</i>	<i>FAA 453 (20) CVE 405 (250)</i>	<i>FAA ST II MKO LT</i>	<i>FPT 30I (1800)</i>	<i>FPAS LT; NBL COMPL. II NBL COMPL. I</i>
	<i>URP 5I7 (250)</i>	<i>FMGS SHED</i>				

<i>DATE</i>	<i>8:00 – 11:00AM</i>		<i>11:30 – 2:30PM</i>		<i>3:00 – 6:00PM</i>	
<i>WEDNESDAY JULY 29</i>	<i>COURSES</i>	<i>VENUES</i>			<i>COURSES</i>	<i>VENUES</i>
	<i>PSG 201 (368)</i>  <i>ANA 451 (170)</i>	<i>CHS 1500 LT</i>  <i>CHS 1500 LT</i>	<i>CHM 521 (300)</i> <i>MEE 561 (100)</i> <i>FAA 545 (10)</i> <i>ECO 505 (150)</i> <i>PHY 511 (250)</i> <i>MTH 507 (200)</i> <i>CSE 513 (400)</i>  <i>PSG 505 (150)</i> <i>MCB 505 (200)</i>  <i>FAA 563 (6)</i>  <i>AGE 523 (80)</i> <i>ANA 531 (120)</i> <i>CHE 509 (100)</i> <i>FAA 561 (6)</i>  <i>CVE 505 (210)</i> <i>SLT 531 (70)</i> <i>SLT 543 (70)</i>  <i>AGP 509 (25)</i> <i>AGY 509 (100)</i>	<i>NCL COMPL. I</i> <i>250 LT</i> <i>FAA ST III</i> <i>NBL COMPL. II</i> <i>NPL COMPL. I</i> <i>HRB CSE &amp; CHE LH</i> <i>FET 1200 LT</i>  <i>CHS 1500 LT</i> <i>NBL COMPL. I</i>  <i>FAA ST I</i>  <i>NEW AGE WKSH</i> <i>CHS 1500 LT</i> <i>FET 1200 LT</i> <i>FAA ST II</i>  <i>FMGS SHED</i> <i>SLT LAB; EAS LAB</i> <i>FPAS 1000 LT</i> <i>FPAS CR</i> <i>LH</i>	<i>CHM 453 (300)</i>  <i>PHY 405 (200)</i> <i>BCH 401 (400)</i>	<i>NCL COMPL. I &amp; II</i>  <i>NPL COMPL. I</i> <i>CHS 1500 LT</i>
	<i>CEP 519 (400)</i>	<i>FET 1200 LT</i>	<i>AES 301 (1800)</i>	<i>FET 1200 LT; FAG 1000 LT; FPAS 1000 LT; SIFAX LT; MKO LT.</i>	<i>PSG 451 (40)</i> <i>AGP 411 (25)</i> <i>FAA 401 (45)</i>	<i>CHS 1500 LT</i> <i>EAS LAB</i> <i>FAA ST I</i>
	<i>ARC 207 (75)</i>	<i>NEW ARC ST III, IV</i>			<i>EEE 403 (400)</i>	<i>FPAS 1000 LT</i>
	<i>FAA 241 (120)</i>	<i>FAA ST</i>			<i>AGE 415 (110)</i> <i>ARC 405 (72)</i> <i>TPM 417 (232)</i>	<i>NCL; NBL</i> <i>NEW ARC ST III, IV</i> <i>FMGS SHED</i>

	<i>URP 213 (250)</i>	<i>FET 1200 LT</i>			<i>STA 411 (90)</i> <i>SLT 413 (200)</i>	<i>LH</i> <i>MKO LT</i>
	<i>MEE 205 (1500)</i>	<i>FAG 1000 LT;</i> <i>FAG SHED;</i> <i>ADEOJO LH;</i> <i>BEE LAB; BEE</i> <i>LH; FMGS</i> <i>SHED; FMGS</i> <i>LH I, II &amp; III</i>			<i>PSG 475 (80)</i> <i>MEE 481 (300)</i>	<i>CHS 400 LT</i> <i>HRB CSE &amp; CHE LH</i>
	<i>STA 203 (80)</i>	<i>AGN LAB; APH</i> <i>LAB</i>			<i>MGA 207 (770)</i>	<i>FPAS LT; FAG 1000 LT</i>
	<i>PHY 203 (280)</i>	<i>NPL COMPL. I</i>			<i>MCB 401 (200)</i>	<i>NBL COMPL. II</i>
	<i>AGY 203 (100)</i>	<i>EAS LAB; SLT</i> <i>LAB</i>			<i>FSE 421 (250)</i>	<i>SIFAX LT</i>
	<i>CHM 231 (1500)</i>	<i>SIFAX LT; MKO</i> <i>LT; FPAS 1000</i> <i>LT</i>			<i>CVE 415 (350)</i>	<i>FAG SHED; ADEOJO LH</i>
	<i>MTH 211 (180)</i> <i>NSG 205 (130)</i>	<i>SIFAX LT</i> <i>CHS 400 LT</i>			<i>CSE 403 (700)</i>	<i>FET 1200 LT; 250 LT</i>

<i>DATE</i>	<i>8:00 – 11:00AM</i>		<i>11:30 – 2:30PM</i>		<i>3:00 – 6:00PM</i>	
<i>THURSDAY</i> <i>JULY 30</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>
	<i>AEC 301 (1800)</i>	<i>FAG 1000 LT;</i> <i>FAG SHED;</i>	<i>URP 509 (250)</i>	<i>MKO LT</i>	<i>ANA 241 (99)</i>	<i>CHS 400 LT</i>



	FAA 375 (11) CSE 305 (800) SLT 315 (300)  BIO 305 (350)  BCH 303 (300) PSG 365 (230) TPM 311 (331)  FAA 381 (8)	ADEOJO LH; BEE LH; BEE LAB; GHANA I & II; 250 LT; NPL; NBL; NCL; HRB CSE, CHE, AGE & EEE LH.  FAA ST SIFAX LT NBL COMPL. II NBL COMPL. I  CHS 1500 LT CHS 1500 LT FET 1200 LT  FAA ST I	TPM 503 (1200)  FAA 581 (3) AGP 502 (100)	FMGS LH II, III; FET 1200 LT  FAA ST I 250 LT	CSE 421 (200)  MGS 513 (445)  TPM 523 (310)  FSE 403 (200)	FET 1200 LT  SIFAX LT  FAG 1000 LT  FPAS 1000 LT
			SLT 541 (70) FAA 567 (60)	EAS LAB; SLT LAB FAA ST II	EEE 231 (1800)	FET 1200 LT; FAG 1000 LT; FPAS 1000 LT; SIFAX LT; MKO LT.
	ARC 317 (70)  PHY 301 (230)  MEE 361 (350)	NEW ARC ST III, IV NPL COMPL. I  FET 1200 LT	CPS 515 (400)	FAG 1000 LT; BEE LH; BEE LAB; GHANA I & II; ADEOJO LH; FAG SHED;		
	AGP 301 (250)	FMGS LH II & III; EAS LAB	AER 517 (400) AGE 509 (80)	FET 1200 LT FET 1200 LT		
	FSE 303 (350)	NCL COMPL. I				
	MTH 309 (150)	FPAS 1000 LT	MGA 513 (445)	SIFAX LT		

DATE	8:00 – 11:00AM	11:30 – 2:30PM	3:00 – 6:00PM
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<i>FRIDAY JULY 31</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>	<i>COURSES</i>	<i>VENUES</i>
	<i>EEE 311 (380)</i>	<i>MKO LT</i>	<i>CSE 423 (550)</i>	<i>FET 1200 LT</i>		
	<i>MEE 333 (350)</i>	<i>FET 1200 LT</i>	<i>FSE 305 (70)</i>	<i>250 LT</i>		
	<i>FAA 373 (11)</i>	<i>FAA ST I</i>				
	<i>APH 303 (1800)</i>	<i>FAG 1000 LT; FAG SHED; ADEOJO LH; BEE LH; BEE LAB; GHANA I &amp; II; FET 1200 LT; 250 LT; FSE SHED.</i>	<i>MEE 209 (1500)</i>	<i>SIFAX LT; FPAS 1000 LT; MKO LT; AGN LAB; APH LAB; O. BIO LAB; O. CHM LAB I &amp; II.</i>		
	<i>CHM 355 (400)</i>	<i>FPAS 1000 LT</i>	<i>PSG 209 (160)</i>	<i>CHS 400 LT</i>		
	<i>MTH 307 (400)</i>	<i>SIFAX LT</i>	<i>AER 301 (1800)</i>	<i>FAG 1000 LT; FAG SHED; ADEOJO LH; BEE LH; GHANA I &amp; II; FMGS SHED; FMGS LH I, II &amp; III; HRB CSE, CHE, AGE &amp; EEE LH.</i>	<i>PHM 301 (1500)</i>	<i>CHS 1500 LT</i>
	<i>CPS 517 (400)</i>	<i>FMGS SHED; FMGS LH I, II &amp; III</i>		<i>250 LT</i>		
			<i>ARC 211 (60)</i>			