



FEDERAL UNIVERSITY OF AGRICULTURE, ABEOKUTA

2019/2020 FIRST SEMESTER LECTURE TIME TABLE (FINAL)

Time	Monday		Tuesday		Wednesday		Thursday		Friday	
	Course	Venue	Course	Venue	Course	Venue	Course	Venue	Course	Venue
9am - 11am	AAD 501	PHYSICAL	AAD 511	PHYSICAL	AAD 503	PHYSICAL	ABE 301	VTL	AAD 513	PHYSICAL
	ABE 301(P)	VTL	ABE 201	VTL	ABE 303 (P)	VTL	ABE 521	PHYSICAL	ABE 303	VTL
	ABE 413	VTL	ABE 401 (P)	VTL	ACC 407	PHYSICAL	ACC 301	VTL	ABE 525	PHYSICAL
	ABE 501	VTL	ABE 443	VTL	ANN 505	PHYSICAL	AEM 501	PHYSICAL	ABG 501	PHYSICAL
	ABG 321	VTL	ABE 519	PHYSICAL	ARD 509	PHYSICAL	ABE 401 (P)	VTL	ABG 501 (P)	PHYSICAL
	ABG 507	PHYSICAL	APH 503	PHYSICAL	BAM 215	VTL	AGR 203(A)	VTL	ACC 317	VTL
					BCH 323	VTL	AGR 203(B)	VTL	ANP 201 (P)	VTL
	ACC 401	PHYSICAL	AEM 511	PHYSICAL	BCH 423	PHYSICAL	ANN 303	VTL	BAM 401	PHYSICAL
	AER 503	PHYSICAL	ANN 509 (P)	PHYSICAL	BFN 101	VTL	ANN 501	PHYSICAL	BCH 309	VTL
	AEM 503	PHYSICAL	ANP 505	PHYSICAL	BFN 311	VTL	APH 301	VTL	BCH 409	PHYSICAL
	AGR 201(A)	VTL	ARD 201	VTL	BOT 331	VTL	BAM 205	VTL	BCH 417 (P)	PHYSICAL
	AGR 201(B)	VTL	BAM 101	VTL	BOT 407	PHYSICAL	BCH 413	PHYSICAL	BFN 203	VTL
	ANP 503	PHYSICAL	BAM 409	PHYSICAL	CHM 101(A)	VTL	BFN 301	VTL	BIO 201 (P)	VTL
	BCH 301	VTL	BCH 301 (P)	VTL	CHM 101(B)	VTL	BOT 329	VTL	BOT 405	PHYSICAL
	BCH 401	PHYSICAL	BCH 307	VTL	CHM 101(C)	VTL	BOT 411	PHYSICAL	CHM 311	VTL
	BCH 409 (P)	PHYSICAL	BCH 407	PHYSICAL	CHM 243	VTL	CHM 313	VTL	CHM 425	PHYSICAL
	BFN 207	VTL	BFN 401	PHYSICAL	CHM 301	VTL	CHM 431	PHYSICAL	CPT 503	PHYSICAL
	BFN 313	VTL	BOT 301	VTL	CPT 509	PHYSICAL	CSC 217	VTL	CPT 505 (P)	PHYSICAL
	BOT 105 (P)	VTL	BOT 403	VTL	CHM 293 (P)	VTL	CSC 305	VTL	CSC 339	VTL
					CHM 491(P)	PHYSICAL				
	BOT 323	VTL	CHM 395	VTL	CSC 337 (P)	VTL	CSC 447	PHYSICAL	CVE 305(P)	VTL
	BOT 325 (P)	VTL	CHM 423	PHYSICAL	CSC 335	VTL	CVE 201	VTL	CVE 503	PHYSICAL
	BOT 401	PHYSICAL	CPT 505 (P)	PHYSICAL	CSC 431	PHYSICAL	CVE 309	VTL	ECO 361	VTL
CHM 291 (P)	VTL	CPT 505	PHYSICAL	CVE 303 (P)	VTL	CVE 401/415	VTL	ECO 373/403	VTL	
CHM 333	VTL	CSC 307	VTL	CVE 417	VTL	CVE 425/409 (P)	VTL	ELE 291 (P)	VTL	

	CHM 403	PHYSICAL	CVE 301(P)	VTL	CVE 515	VTL	CVE 501 (P)	PHYSICAL	ELE 513	PHYSICAL
	CPS 303 (P)	VTL	CVE 401/415 (P)	VTL	ECO 303/353	VTL	ECO 103	VTL	EMT 427	VTL
	CPT 501	PHYSICAL	CVE 513	PHYSICAL	ECO 407	PHYSICAL	ECO 403/453	VTL	ETS 101	VTL
	CPT 501 (P)	PHYSICAL	ECO 211/261	VTL	ELE 391 (P)	VTL	ELE 307	VTL	ETS 301	VTL
	CSC 209	VTL	ECO 405/455	PHYSICAL	ELE 491 (P)	VTL	ELE 507	PHYSICAL	FIS 309	VTL
	CSC 443	PHYSICAL	ELE 291 (P)	VTL	ELE 491(P)	VTL	EMT 407	VTL	FIS 313 (P)	VTL
	CVE 301	VTL	ELE 393 (P)	VTL	ELE 503	PHYSICAL	EMT 425	VTL	FIS 501 (P)	PHYSICAL
	CVE 417(P)	VTL	ELE 509	PHYSICAL	EMT 411 (P)	VTL	ETS 211	VTL	FIS 509 (P)	PHYSICAL
	CVE 525/507	PHYSICAL	EMT 409 (P)	VTL	EMT 515	PHYSICAL	ETS 417	PHYSICAL	FST 305 (P)	VTL
			EMT 517	PHYSICAL	ETS 407	PHYSICAL	FIS 315 (P)	VTL	FST 407(P)	VTL
	ECO 315/365	VTL	ETS 405	PHYSICAL	FIS 307 (P)	VTL	FST 401 (P)	VTL	FST 513	PHYSICAL
	ECO 401/451	PHYSICAL	FIS 509	PHYSICAL	FIS 309 (P)	VTL	FST 413	VTL	GNS 111(A)	VTL
	ELE 291 (P)	VTL	FRM 505 (P)	PHYSICAL	FRM 211	VTL	FST 503 (P)	PHYSICAL	GNS 111(B)	VTL
	ELE 407	VTL	FRM 511 (P)	PHYSICAL	FRM 315 (P)	VTL	FWM 503 (P)	PHYSICAL	PBS 509	PHYSICAL
	EMT 401	VTL			FST 411	VTL	FWP 400	VTL	HSM 325	VTL
	EMT 509	PHYSICAL	FST 409	VTL	FST 507 (P)	PHYSICAL	GNS 105	VTL	HSM 407 (P)	PHYSICAL
	ETS 401	PHYSICAL	HRT 507	PHYSICAL	HRT 301(A)	VTL	GNS 107	VTL	HSM 409	PHYSICAL
	FST 309	VTL	HSM 315	VTL	HRT 301(B)	VTL	HSM 323	VTL	HTM 307 (P)	VTL
	FST 505 (P)	PHYSICAL	HSM 405	PHYSICAL	HRT 509 (P)	PHYSICAL	HTM 307	VTL	HTM 401	PHYSICAL
			HTM 309	VTL	HSM 307	VTL	HTM 411	VTL	MCB 305 (P)	VTL
	HRT 509	PHYSICAL	HTM 407	VTL	HTM 309	VTL	HTM 501	PHYSICAL	MCE 387(P)	VTL
	HSM 311	VTL	MCB 303	VTL	HTM 409	VTL	MCB 303 (P)	VTL	MCE 409 (P)	VTL
	HSM 401	PHYSICAL	MCB 403	PHYSICAL	MCB 207	VTL	MCE 387(P)	VTL	MCE 413	VTL
	HTM 201	VTL	MCE 301 (P)	VTL	MCB 309	VTL	MCE 401	VTL	MCE 501	PHYSICAL
	HTM 405	VTL	MCE 325 (P)	VTL	MCE 317	VTL	MTS 413	PHYSICAL	MTE 403	VTL
	MCB 325	VTL	MCE 527	PHYSICAL	MCE 323 (P)	VTL	NTD 305	VTL	MTE 501	PHYSICAL
	MCB 403 (P)	PHYSICAL	MTE 407	VTL	MCE 421 (P)	VTL	PBS 501	PHYSICAL	MTS 311	VTL
	MCE 515	PHYSICAL	MTE 511	PHYSICAL	MCE 487	VTL	PCP 503	PHYSICAL	MTS 453	PHYSICAL
	MCE 411 (P)	VTL	MTS 101(A)	VTL	MTE 597	PHYSICAL	PHS 105(A)	VTL	NTD 309	VTL
	MTE 509	PHYSICAL	MTS 101(B)	VTL	MTS 241	VTL	PHS 105(B)	VTL	NTD 313 (P)	VTL
	MTS 105(A)									
	MTS 105(B)	VTL	MTS 351	VTL	MTS 361	VTL	PRM 505 (P)	PHYSICAL	PCP 507	PHYSICAL

	MTS 201	VTL	NTD 307	VTL	MTS 463	PHYSICAL	SOS 511	PHYSICAL	SOS 211 (P)	VTL
	MTS 343	VTL	PCP 211 (P1)	VTL	NTD 401	PHYSICAL	STS 371	VTL	STS 201(A)	VTL
	MTS105(A)	VTL	PCP 211 (P2)	VTL	PBS 505	PHYSICAL	STS 481	PHYSICAL	STS 201(B)	VTL
			PHS 411	PHYSICAL	PBS 507 (P)	PHYSICAL	VBP 203(P)	VTL	VBA 301	VTL
	NTD 311	VTL	PRM 505	PHYSICAL	PCP 101 (P)	VTL	VCC 501	VTL	VCC 501	VTL
	NTD 411	VTL	STS 281	VTL	PCP 301	VTL	VCC 601	PHYSICAL	VCC 601	PHYSICAL
	PHS 213	VTL	STS 397	VTL	PCP 503 (P)	PHYSICAL	WRM 505(P)	PHYSICAL	VPC 401	VTL
	PRM 507	V	STS 441	PHYSICAL	PHS 391 (P)	VTL	WMA 309	VTL	WMA 309(P)	VTL
	STS 231/213	VTL	VBM 301	VTL	PHS 473	PHYSICAL	WMA 401	VTL	WMA 413(P)	VTL
	STS 461	PHYSICAL	VCC 501	VTL	STS 425	PHYSICAL	ZOO 101	VTL	ZOO 261(P)	VTL
	VBP 303 (P)	VTL	VCC 601	PHYSICAL	VBA 203(P)	VTL			ZOO 309	VTL
	VCC 501	VTL	VPT 401	VTL	VBB 301	VTL			ZOO 363 (P)	VTL
	VCC 601	PHYSICAL	ZOO 465	PHYSICAL	VCM 401	VTL				
	ZOO 365 (P)	VTL	ZOO 467 (P)	PHYSICAL	VCM 501	VTL				
	ZOO 463	PHYSICAL			ZOO 367	VTL				
11am - 1pm	ABE 321	VTL	ABE 407	VTL	ZOO 467	PHYSICAL	AAD 513	PHYSICAL	AAD 507	PHYSICAL
	ABE 411	VTL	ABE 535	PHYSICAL	AAD 505	PHYSICAL	ABE 305	VTL	ABE 443	VTL
	ABE 527	PHYSICAL	ACC 311	VTL	ABE 405(P)	VTL	ABE 417	VTL	ABE 503	PHYSICAL
	ABG 505 (P)	PHYSICAL	AEM 515	PHYSICAL	ABE 517	PHYSICAL	ABE 507	PHYSICAL	ABG 509	PHYSICAL
	ACC 405	PHYSICAL	ANP 501	PHYSICAL	ABG 505	PHYSICAL	ABG 503	PHYSICAL	ACC 403	PHYSICAL
	AEM 301	VTL	APH 509	PHYSICAL	AEM 201(A)	VTL	ACC 303	VTL	AEM 517	PHYSICAL
	AEM 513	PHYSICAL	ARD 301	VTL	AEM 201(B)	VTL	AEM 505	PHYSICAL	ANN 303(P)	VTL
	ANN 511	PHYSICAL	BAM 411	PHYSICAL	ANP 507	PHYSICAL	ANN 503	PHYSICAL	ANP 501 (P)	PHYSICAL
	ANP 511	PHYSICAL	BCH 403	PHYSICAL	APH 501	PHYSICAL	ANN 503 (P)	PHYSICAL	APH 311	VTL
	ARD 511	PHYSICAL	BCH 417	PHYSICAL	ARD 505	PHYSICAL	ANS 303	VTL	ARD 401	PHYSICAL
	BCH 303	VTL	BFN 403	PHYSICAL	BAM 207	VTL	BCH 305	VTL	BAM 313	VTL
	BCH 415	PHYSICAL	BIO 101(P)	VTL	BCH 411	PHYSICAL	BCH 401(P)	PHYSICAL	BCH 425	PHYSICAL
	BFN 405	PHYSICAL	BOT 105	VTL	BCH 417	PHYSICAL	BCH 421	VTL	BFN 205	VTL
	BOT 325	VTL	BOT 413	PHYSICAL	BCH 417(P)	PHYSICAL	BFN 305	VTL	BIO 101	VTL
	BOT 415	PHYSICAL	CHM 433	PHYSICAL	BFN 411	PHYSICAL	BOT 417	VTL	BIO 101	VTL
	CHM 191(P)	VTL	CHM 331	VTL	BIO 191	VIRTUAL	CSC 271	VTL	BIO 405(P)	PHYSICAL
	CHM 303	VTL	CSC 203 (P)	VTL	BIO 201	VTL	CHM 103(P)	VTL	BOT 303	VIRTUAL

CMS 101	VTL	CSC 221	VTL	BIO 405	PHYSICAL	CHM 103(P)	VTL	HSM 201	VTL
CPT 507 (P)	PHYSICAL	CSC 407	PHYSICAL	BOT 305	VTL	CHM 305	VTL	CHM 303	VTL
CSC 309	VTL	CVE 305	VTL	BOT 323 (P)	VTL	CHM 415	PHYSICAL	CHM 401	PHYSICAL
CSC 405	PHYSICAL	CVE 423	VTL	BOT 409	PHYSICAL	CMS 201	VTL	CPT 507	PHYSICAL
CVE 321	VTL	CVE 509	PHYSICAL	CHM 393 (P)	VTL	CVE 309 (P)	VTL	CSC 311	VTL
CVE 405	VTL	ECO 305	VTL	CHM 251	VTL	CVE 403	VTL	CVE 311 (P)	VTL
CVE 527/517 (P)	PHYSICAL	ECO 313/363	VTL	CSC 205	VTL	CVE 501	PHYSICAL	CVE 405(P)	VTL
ECO 263	VTL	ECO 413/465	PHYSICAL	CSC 301	VTL	ECO 469	PHYSICAL	CVE 529	PHYSICAL
ECO 307	VTL	ELE 291 (P)	VTL	CVE 311	VTL	ELE 311	VTL	ECO 375	VTL
ECO 457	PHYSICAL	ELE 401	VTL	CVE 527/517	PHYSICAL	ELE 501	PHYSICAL	ELE 303	VTL
ELE 409	VTL	EMT 309	VTL	ECO 265	VTL	EMT 201	VTL	ELE 523	PHYSICAL
ELE 527	PHYSICAL	EMT 501	PHYSICAL	ECO 357	VTL	EMT 301	VTL	EMT 305	VTL
EMT 307	VTL	ETS 305	VTL	ECO 311	VTL	EMT 403	VTL	EMT 405	VTL
EMT 417	VTL	FST 401	VTL	ELE 203	VTL	EMT 413	VTL	ETS 209	VTL
EMT 511	PHYSICAL	GNS 203(A)	VTL	ELE 597(P)	PHYSICAL	EMT 505	PHYSICAL	ETS 309	VTL
ETS 303	VTL	GNS 203(B)	VTL	EMT 101	VTL	ETS 301	VTL	FST 505	PHYSICAL
FIS 507(P)	PHYSICAL	HRT 501(P)	PHYSICAL	EMT 303	VTL	ETS 307	VTL	FWM 203	VTL
FST 403	VTL	HSM 311	VTL	EMT 423	VTL	FST 501	PHYSICAL	FWM 313	VTL
GNS 201 (A)	VTL	HSM 411 (P)	PHYSICAL	EMT 503	PHYSICAL	FWM 311(P)	VTL	FWM 505(P)	PHYSICAL
GNS 201(B)	VTL	HSM 441	PHYSICAL	ETS 205	VTL	GNS 202	VTL	GNS 108	VTL
HSM 205	VTL	HTM 301	VTL	ETS 409	PHYSICAL	HSM 335	VTL	HSM 415	PHYSICAL
HSM 327	VTL	HTM 415	VTL	FIS 405 (P)	VTL	HSM 407	PHYSICAL	HTM 311(P)	VTL
HTM 203	VTL	MCB 401(P)	PHYSICAL	FWM 315 (P)	VTL	HTM 419	VTL	HTM 503	PHYSICAL
HTM 413	VTL	MCB 405	PHYSICAL	HRT 507 (P)	PHYSICAL	HTM 503	PHYSICAL	MCB 411	PHYSICAL
MCB 111	VTL	MCB 495	PHYSICAL	HSM 321	VTL	MCB 407	PHYSICAL	MCE405/421	VTL
MCE 323	VTL	MCE 201	VTL	HSM 443	PHYSICAL	MCE 313	VTL	MCE 407(P)	VTL
MCE 401 (P)	VTL	MCE 487(P)	VTL	HTM 311	VTL	MCE 407 (P)	VTL	MCE 587(P)	PHYSICAL
MCE 419	VTL	MCE 501 (P)	PHYSICAL	HTM 417	VTL	MTE 503	PHYSICAL	MTS 213	VTL
MCE 505 (P)	PHYSICAL	MTE 401	VTL	MCE 325	VTL	MTS 103	VTL	MTS 363	VTL
MCE 509	PHYSICAL	MTS 371	VTL	MCE 415	VTL	NTD 205 (P)	VTL	MTS 423	PHYSICAL
MCE 503	V PHYSICAL	MTS 443	PHYSICAL	MCE 425 (P)	VTL	NTD 405	PHYSICAL	NTD 403	PHYSICAL

	MTE 523	PHYSICAL	NTD 313	VTL	MCE 517	PHYSICAL	PCP 301(P)	VTL	PCP 505 (P)	PHYSICAL
	MTS 341	VTL	NTD 407	PHYSICAL	MTS 223	VTL	PHS 245	VTL	PHS 251	VTL
	NTD 203	VTL	PHS 383	VTL	MTS 315	VTL	PHS 471	PHYSICAL	PHS 311	VTL
	NTD 301	VTL	PHS 443	PHYSICAL	MTS 441	PHYSICAL	PHS 491 (P)	PHYSICAL	SOS 211	VTL
	NTD 403(P)	PHYSICAL	STS 181/111	VTL	NTD 213/201	VTL	PRM 507	PHYSICAL	STS 391	VTL
	PCP 191 (P)	VTL	STS 327/427	PHYSICAL	NTD 421	PHYSICAL	SOS 513	PHYSICAL	VBB 201	VTL
	PRM 501	PHYSICAL	VBA 203	VTL	PCP 311	VTL	SOS 513 (P)	PHYSICAL	VCC 501	VTL
	STS 429	PHYSICAL	VBM 301	VTL	PHS 191(P)	VTL	VBB 301(P)	VTL	VCC 601	PHYSICAL
	VBA 201	VTL	VCC 501	VTL	PHS 231	VTL	VBP 203(P)	VTL	VPC 401	VTL
	VBP 301	VTL	VCC 601	PHYSICAL	PHS 341	VTL	VCC 501	VTL	WMA 421	VTL
	VBP 303(P)	VTL	VPM 403	VTL	VBA 203(P)	VTL	VCC 601	PHYSICAL	WMA 501(P)	PHYSICAL
	VCC 501	VTL	WRM 503(P)	PHYSICAL	VBA 303	VTL	VCS 401(P)	VTL	WRM 507(P)	PHYSICAL
	VCC 601	PHYSICAL	WMA 413	VTL	VCM 401(P)	VTL	WMA 403(P)	VTL	ZOO 203	VTL
	VPR 401	VTL			WMA 415(P)	VTL	WRM 513	PHYSICAL	ZOO 315	VTL
	WMA 411(P)	VTL			ZOO 469	PHYSICAL	ZOO 463 (P)	PHYSICAL	ZOO 411	PHYSICAL
	WRM 509(P)	PHYSICAL					ZOO 473	PHYSICAL		
	WRM 511	PHYSICAL								
	ZOO 461 (P)	PHYSICAL								
2pm - 4pm	ABE 405	VTL	ABE 401	VTL	SPORT	ABE 223	VTL	ABE 407(P)	VTL	
	ABE 505	PHYSICAL	ABE 513	PHYSICAL		ABE 403	VTL	ABE 415	VTL	
	ACC 313	VTL	ABE 515	PHYSICAL		ANN 513	PHYSICAL	ACC 413	PHYSICAL	
	AEM 507	PHYSICAL	AEM 311	VTL		ACC 315	VTL	ANN 517	PHYSICAL	
	ANN 313	VTL	ANP 101	VTL		AEM 509	PHYSICAL	ANP 509	PHYSICAL	
	ANN 507	PHYSICAL	APH 311 (P)	VTL		ABE 301(P)	VTL	BAM 415	PHYSICAL	
	ANP 503(P)	PHYSICAL	ARD 513	PHYSICAL		ANN 515	PHYSICAL	BCH 201	VTL	
	ARD 507	PHYSICAL	BAM 413	PHYSICAL		ANP 211/201	VTL	BFN 409	PHYSICAL	
	BAM 305	VTL	BFN 309	VTL		ARD 211	VTL	BOT 215	VTL	
	BAM 405	PHYSICAL	CHM 293 (P)	VTL		BAM 213	VTL	BOT 327 (P)	VTL	
	BFN 315	VTL	CHM 303 (P)	VTL		BAM 311	VTL	CHM 293 (P)	VTL	
	BIO 103(A)	VTL	CHM 443	PHYSICAL		BAM 403	PHYSICAL	CHM 421	PHYSICAL	
	BIO 103(B)	VTL	CSC 101	VTL		BCH 201 (P)	VTL	CSC 203	VTL	
	CHM 221	VTL	CSC 271 (P)	VTL		BCH 311	VTL	CVE 309(P)	VTL	

CHM 411	VTL	CSC 403	PHYSICAL
CHM 391(P)	VTL	CVE 505 (P)	PHYSICAL
CMS 201	VTL	CVE 303	VTL
CSC 337	VTL	ELE 405	VTL
CSC 439	PHYSICAL	ECO 203/253	VTL
CVE 511	PHYSICAL	ECO 357	VTL
CVE 425/409	VTL	ECO 415/469	PHYSICAL
ECO 201/251	VTL	ELE 201	VTL
ECO 301	VTL	ELE 305	VTL
ECO 459	PHYSICAL	EMT 403	VTL
ELE 391	VTL	EMT 521	PHYSICAL
ELE 403	VTL	ETS 311	VTL
EMT 513	PHYSICAL	FIS 301	VTL
ETS 403	PHYSICAL	FIS 505	VTL
FIS 305	VTL	FRM 501 (P)	PHYSICAL
FIS 305 (P)	VTL	FST 309 (P)	VTL
FIS 311 (P)	VTL	FST 507	PHYSICAL
FIS 315	VTL	FWM 415(P)	VTL
FIS 407	VTL	HRT 503(P)	PHYSICAL
FIS 503	PHYSICAL	HSM 317	VTL
FRM 509(P)	PHYSICAL	HSM 411	PHYSICAL
FST 405	VTL	HSM 443 (P)	PHYSICAL
FST 409 (P)	VTL	HTM 313	VTL
FST 503	PHYSICAL	HTM 511	PHYSICAL
HRT 303	VTL	MCB 301	VTL
HSM 203	VTL	MCB 307	VTL
HSM 301	VTL	MCE 103	VTL
HSM 431	PHYSICAL	MCE 507	PHYSICAL
HTM 201(P)	VTL	MTE 507	PHYSICAL
HTM 207	VTL	NTD 309 (P)	VTL
HTM 515	PHYSICAL	NTD 409	PHYSICAL
MCE 205	VTL	PCP 211 (A)	VTL

BFN 307	VTL	ECO 205/255	VTL
CHM 231	VTL	ECO 355	VTL
CHM 307	VTL	ELE 291(P)	VTL
CSC 435	PHYSICAL	ELE 301	VTL
CVE 523/505	PHYSICAL	ETS 413	VTL
ECO 309	VTL	FIS 201	VTL
ECO 471	PHYSICAL	FIS 303	VTL
ELE 309	VTL	FIS 313	VTL
ELE 493 (P)	VTL	FIS 405	VTL
EMT 307 (P)	VTL	FIS 501	PHYSICAL
ETS 313	VTL	FIS 505 (P)	PHYSICAL
FIS 301(P)	VTL	FST 509	PHYSICAL
FIS 311	VTL	FST 515(P)	PHYSICAL
FIS 507	PHYSICAL	HSM 413	PHYSICAL
FRM 507 (P)	PHYSICAL	HTM 507	PHYSICAL
FST 415(P)	VTL	HTM 513	PHYSICAL
FST 511	PHYSICAL	MCB 405(P)	PHYSICAL
HRT 507 (P)	PHYSICAL	MCB 409	PHYSICAL
HSM 417	PHYSICAL	MCE 303 (P)	VTL
HTM 509	PHYSICAL	MCE 305 (P)	VTL
MCB 407	PHYSICAL	MCE 413 (P)	VTL
MCB 407 (P)	PHYSICAL	MCE 587(P)	VTL
MCE 101	VTL	ELE 525	PHYSICAL
MCE 401	VTL	MTE 519	PHYSICAL
MCE 503	VTL	MTS 313	VTL
MCE 509 (P)	PHYSICAL	NTD 103	VTL
MTE 403	VTL	NTD 205	VTL
MTE 405(P)	VTL	NTD 419	PHYSICAL
MTS 405	PHYSICAL	PBS 311	VTL
NTD 207	VTL	PCP 101	VTL
STS 325	VTL	PHS 291 (P)	VTL
STS 491 (P)	PHYSICAL	PHS 391	VTL

	MCE 409	VTL	PCP 211 (B)	VTL
	MCE 415 (P)	VTL	PCP 211 (C)	VTL
	MCE 419 (P)	VTL	PCP 501	VTL
	MCE 501	PHYSICAL	PHS 361	VTL
	NTD 213(P)	VTL		
	NTD 303	VTL	PHS 451	VTL
	NTD 405(P)	PHYSICAL	SOS 515 (P)	VTL
	PHS 211	VTL	STS 341	VTL
	PRM 501 (P)	PHYSICAL	VBA 501	VTL
	PRS 201	VTL	VBP 201	VTL
	SOS 517	PHYSICAL	VCS 601	VTL
	STS 101	VTL	VPT 401(P)	VTL
	STS 483	PHYSICAL	WRM 505	VTL
	VBA 201(P)	VTL	WRM 511(P)	VTL
	VBP 301	VTL	WMA 425	VTL
	VCC 601	PHYSICAL	ZOO 461	VTL
	VCS 503	VTL		
	VPM 401	VTL		
	WMA 303	VTL		
	WMA 509(P)	PHYSICAL		
	WRM 503	PHYSICAL		
	ZOO 421	PHYSICAL		
4pm - 6pm	ABE 415	VTL	ABE 509	PHYSICAL
	ABE 529	PHYSICAL	ABE 511	PHYSICAL
	ACC 101	VTL	ACC 309	VTL
	AER 303	VTL	AEM 213	VTL
	ANN 509	PHYSICAL	AEM 311	VTL
	ARD 515	PHYSICAL	ARD 501	PHYSICAL
	BAM 201	VTL	BAM 203	VTL
	CHM 309	VTL	BAM 303	VTL

PCP 505	PHYSICAL	PHS 441	PHYSICAL
PHS 357	VTL	PRS 207	VTL
VBA 303(P)	VTL	STS 381/321	VTL
VCC 601	PHYSICAL	STS 391(P)	VTL
VCS 503	VTL	VBA 301	VTL
VPR 401	VTL	VBB 201(P)	VTL
WMA 403	VTL	VCC 601	PHYSICAL
WRM 507	PHYSICAL	VCM 503	VTL
ZOO 471	PHYSICAL	VPC 401(P)	VTL
ZOO 361(P)	VTL	WMA 513	PHYSICAL
MTS 105 (A) 2:00-3:00PM	VTL	WRM 509	PHYSICAL
MTS 105 (B) 2:00-3:00PM	VTL	ZOO 361	VTL
		MTS101 (A) 2:00-3:00PM	VTL
		MTS 101 (B) 2:00-3:00PM	VTL
		STS 181/111 3:00-4:00PM(T)	VTL
ABE 523	PHYSICAL	ACC 409	PHYSICAL
ABG 311	VTL	APH 505	PHYSICAL
ACC 305	VTL	ARD 505	PHYSICAL
AEM 303	VTL	BCH 405	PHYSICAL
ARD 503	PHYSICAL	CSC 215	VTL
APH 503 (P)	PHYSICAL	ECO 309/359	VTL
BAM 211	VTL	ELE 519	PHYSICAL
BAM 301	VTL	EMT 415	VTL

CHM 413	PHYSICAL	BFN 407	PHYSICAL
ECO 207/257	VTL	CHM 211	VTL
ECO 411/461	PHYSICAL	CHM 321	VTL
ELE 521	PHYSICAL	CPS 303	VTL
EMT 421	VTL	ECO 209/259	VTL
ETS 315	VTL	ECO 409/467	PHYSICAL
FST 201	VTL	ELE 511	PHYSICAL
FST 305	VTL	FST 407	VTL
FWM 301	VTL	FWM 303	VTL
		FWM 305	VTL
		FWM 315	VTL
GNS 101 (C)	VTL	FWM 315	VTL
GNS 101 (A)	VTL	HSM 207	VTL
GNS 101 (B)	VTL	HSM 303	VTL
GNS 101 (D)	VTL	HSM 439	PHYSICAL
HRT 501	PHYSICAL	HTM 303	VTL
HSM 309	VTL	HTM 403	VTL
HSM 435	PHYSICAL	MCB 201	VTL
HTM 305	VTL	MCE 321	VTL
HTM 505	PHYSICAL	MTE 505	PHYSICAL
MCB 305	VTL	MTS 461	PHYSICAL
MCE 341	VTL	NTD 417	PHYSICAL
MCE 505	PHYSICAL	PHS 101 A PHS 101 B	VTL
MTE 517	PHYSICAL	PHS 353	VTL
MTS 321	VTL	STS 203	VTL
NTD 209	VTL	STS 317	VTL
PHS 351	VTL	STS 451	PHYSICAL
PHS 421	PHYSICAL	VBP 201	VTL
STS 351	VTL	VCH 501	VTL
VBA 201(P)	VTL	VCS 600	PHYSICAL
VCT 601	PHYSICAL	VPT 401(P)	VTL

BFN 317	VTL	ETS 201	VTL
BOT 327	VTL	ETS 207	VTL
CHM 233	VTL	ETS 411	VTL
CHM 421	PHYSICAL	FST 515	PHYSICAL
CSC 201	VTL	FWM 307	VTL
CSC 319	VTL	FWM 311	VTL
CHM 307	VTL	GNS 102	VTL
ECO 251	VTL	GNS 204	VTL
ECO 369	VTL	HSM 429	PHYSICAL
ECO 473	PHYSICAL	HTM 315	VTL
ELE 517	PHYSICAL	MCB 493	PHYSICAL
FIS 307	VTL	MCE 203	VTL
FWM 309	VTL	MCE 341	VTL
HRT 503	PHYSICAL	MTE 521	PHYSICAL
HSM 305	VTL	MTS 261	VTL
HSM 423	PHYSICAL	MTS 337	VTL
HTM 317	VTL	NTD 415	PHYSICAL
HTM 507	PHYSICAL	PHS 233	VTL
MCB 401	PHYSICAL	PHS 463	PHYSICAL
MCE 511	PHYSICAL	PRM 503	PHYSICAL
MCE 513	PHYSICAL	SOS 515	PHYSICAL
MCE 521	PHYSICAL	STS 225	VTL
MTE 401	VTL	STS 305	VTL
MTS 211	VTL	VBA 301(P)	VTL
MTS 323	VTL	VBB 201(P)	VTL
NTD 413	PHYSICAL	VCH 603	PHYSICAL
PBS 503	PHYSICAL	VPC 401(P)	VTL
SOS 519	PHYSICAL	VPM 505	VTL
VBA 303(P)	VTL	WMA 301	VTL
VCH 601	PHYSICAL	WMA 411	VTL
VCS 501	VTL	WMA 503	PHYSICAL

VPM 401(P)	VTL	WMA 307	VTL	VPR 401	VTL	CHM 103(A) 4:00-5:00PM	VTL
VPT 501	VTL	WMA 407	VTL	WMA 201	VTL	CHM 103 (B) 4:00-5:00PM	VTL
WMA 313	VTL						
WMA 423	VTL	WMA 509	PHYSICAL	WMA 409	VTL		
WMA 507	PHYSICAL	ZOO 365	VTL	WMA 415	VTL		
ZOO 261	VTL	PHS 455	PHYSICAL	WMA 501	PHYSICAL		
ZOO 317	VTL	PHS 105 (A) 4:00-5:00PM	VTL	WMA 511	PHYSICAL		
		PHS 105 (B) 4:00-5:00PM	VTL				
				ZOO 369	VTL		
				CHM 101(A) 4:00-5:00PM	VTL		
				CHM 101 (B) 4:00-5:00PM	VTL		
				CHM 101 (C) 4:00-5:00PM	VTL		
				PHS 101 (A) 5:00-6:00PM	VTL		
				PHS 101 (B) 5:00-6:00PM	VTL		

NOTE: VTL : VIRTUAL LEARNING. USING ELECTRONIC MEANS TO LECTURE THE STUDENTS WITHOU PHYSICAL CONTACT.

PHYSICAL: HAVING CONTACT CLASSES WITH THE STUDENTS IN LINE WITH GOVERNMENT COVID 19 SOCIAL DISTANCE PROTOCOL

SEE THE EXTRACTED LECTURE TIME TABLE FOR VENUES ASSIGNED TO FINAL YEARS COURSES



FEDERAL UNIVERSITY OF AGRICULTURE, ABEOKUTA

2019/2020 FIRST SEMESTER LECTURE TIME TABLE (FINAL YEAR - PHYSICAL) (FINAL)

Time	Monday		Tuesday		Wednesday		Thursday		Friday	
	Course	Venue	Course	Venue	Course	Venue	Course	Venue	Course	Venue
9 am - 11 am	AAD 501 (65)	RC 203	AAD 511 (66)	RC 202	AAD 503 (12)	RC 102			AAD 513 (65)	RC 203
	APF 400	MAHMOOD			APF 400	MAHMOOD	ABE 521 ()	RC 102	AFP 400	MAHMOOD
					ACC 407 (150)	ENG AUD			ABE 525 (2)	A 110
	ABE 501 (35)	MPL			ANN 505 (74)	CAD	AEM 501 (100)	RC 203	ABG 501 (406)	1000 CAP LT
			ABE 519 (3)	ANE 2	ARD 509 (87)	CPL			ABG 501 (P)	ABG LAB
	ABG 507 (86)	CPL	APH 503 (320)	MP 01						
	ACC 401 (147)	A101	AEM 511 (73)	CPL 101	BCH 423	A 101			BAM 401 (505)	JAO 3
	AER 503 (169)	CAD	ANN 509 (P)	ANN LAB			ANN 501 (159)	CENT AUD		
	AEM 503 (95)	ENG AUD	ANP 505 (70)	CPL					BCH 409 (91)	A 101
									BCH 417 (P)	BCH LAB
					BOT 407 (43)	CENT AUD	BCH 413 (81)	RC 203		
	ANP 503 (63)	CPL 102	BAM 409 (111)	VET AUD						
									BOT 405 (47)	ANE 1
	BCH 401 (87)	ANE 2					BOT 411 (42)	COLFHEC 2		
	BCH 409 (P)	BCH LAB	BCH 407 (1)	COLFHEC 1					CHM 425 (75)	CPL
		BFN 401 (110)	A 101			CHM 431 (66)	COLFHEC 3	CPT 503 (65)	CPL 104	
				CPT 509 (60)	CPL 101			CPT 505 (P)	CPT LAB	

		BOT 403 (50)	COLFHEC 2	CHM 491(P)	CHM LAB	CSC 225 (10) FNG		CVE 519	A215
		CHM 423	CENT AUD			CSC 447(60)	MP 03/04		
		CPT 515 (P)	CPT LAB						
BOT 401 (45)	COLFHEC 1	CPT 505/515 (60)	CPL 102	CSC 431 (9)	M0 03/04				
CHM 403 (45)	COLFHEC 2			CVE 515 (32)	RC 102	CVE 501 (P)	CVE LAB	ELE 513 (16)	CVE UP
CPT 501 (55)	CPL 101	CVE 513	CVE UP	ECO 407 (130)	VET AUD	ECO 453 (124)	A 101		
CPT 501 (P)	CPT LAB								
		ECO 405/455 (125)	CAD AUD			ELE 507 (30)	A 201		
CSC 443 (60)	MP 03/04								
				ELE 503 (37)	ANE 1			FIS 501 (P)	FIS LAB
CVE 417(P)	CVE LAB	ELE 509	CVE DOWN	EMT 515	AC 110			FIS 509 (P)	FIS LAB
CVE 525/507 (35)	AC 101			ETS 407 (125)	CPL				
		EMT 517 (128)	VET AUD						
		ETS 405 (127)	MP 02					FST 513 (74)	COLFHEC 3
ECO 401/451 (160)	VET AUD	FIS 509 (80)	RC 203						
		FRM 505 (P)	FRM LAB			FST 503 (P)	FST LAB		
		FRM 511 (P)	FRM LAB			FWM 503 (P)	FWM LAB	PBS 509 (59)	CPL 101
		FWP 400	MAHMOOD	FST 507 (P)	FST LAB	FWP 400	MAHMOOD		
EMT 509 (30)	A 201							HSM 407 (P)	TEXTILE LAB
ETS 401 (130)	CENT AUD	HRT 507 (43)	CPL 105					HSM 409 (50)	RC 102
				HRT 509 (P)	HRT LAB			HTM 307 (P)	HSM LAB
FST 505 (P)	FST LAB	HSM 405 (143)	ENG AUD						

HRT 509 (134)	ANE 1					HTM 501 (67)	COLFHEC 1		
HTM 513	RC 202								
		MCB 403 (92)	ANE 1						
								MCE 501 (33)	ANE 2
						MTS 413 ()	A 101		
		MCE 527 (29)	CVE GRD			NTD 401 (P)	NTD LAB	MTE 501	CVE DOWN
MCB 403 (P)	MCB LAB								
		MTE 511 (25)	AC 101	MTE 597 (25)	CVE UP			MTS 453 (25)	AC 101
		NTD 429 (P)	NTD LAB						
MTE 509 (35)	A 110								
				MTS 463 (19)	COLFHEC 2	PRM 505 (P)	PRM LAB	PCP 507 (54)	CPL 103
				NTD 401 (140)	ANE 2	SOS 511 (350)	JAO 3		
		PCP 503 (6)	CPL 104	PBS 507 (P)	PBS LAB	STS 481/431 (40)	JAO 1		
		PHS 411 (45)	COLFHEC 3						
		PRM 505 (80)	JAO 2						
NTD 411 (84)	MP 02			PCP 503 (P)	PCP LAB	VCC 601	VTH	VCC 601	VTH
PBS 505 (62)	CPL 104					WRM 505(P)	WRM LAB		
PRM 507 (66)	CPL 103	STS 441 (35)	A 201	PHS 473 (40)	A 110				
				STS 425 (40)	COLFHEC 3				
STS 461	A 215								
		VCC 601	VTH						
VCC 501	VTH								
VCC 601	VTH	ZOO 465 (66)	CPL 103						

			ZOO 467 (P)	PAZ LAB							
	ZOO 463 (66)	ZOO LAB			ZOO 467 (38)	COLFHEC 1					
11 am - 1 pm					AAD 505 (70)	CPL	AAD 513 (65)	CPL	AAD 507 (68)	RC 202	
			ABE 535 (3)	ANE 2							
	ABE 527 (5)	CVE DOWN	AFP 400	MAHMOOD	ABE 517 ()	ANE 2			ABE 503 (15)	CVE DOWN	
	ABG 505 (P)	ABG LAB	AEM 515 ()	CPL 102	ABG 505 (100)	CAD	ABE 507 (15)	A 201	ABG 509 (86)	VET AUD	
	ACC 405 (150)	A 101	ANP 501 (70)	CPL			ABG 503 (102)	JAO 2	ACC 403 (277)	JAO 2	
			APH 509 (160)	JAO 2				AFP 400	MAHMOOD	AEM 517 (82)	RC 203
	AEM 513 (90)	RC 203			ANP 507 (70)	JAO 1	AEM 505 (9)	RC 203			
	ANN 511 (50)	COLFHEC 2	BAM 411 (96)	A 101	APH 501 (120)	MP 02	ANN 503 (400)	JAO 3	ANP 501 (P)	ANP LAB	
	ANP 511 (65)	COLFHEC 1	BCH 403 ()	RC 202	ARD 505 (5)	RC 203	ANN 503 (P)	ANN LAB			
	ARD 511 (80)	ANE 1	BCH 417 ()	RC 203					ARD 401 (31)	RC 102	
			BFN 403 (105)	ANE 1	BCH 411 (86)	A 101					
	BCH 415 (85)	CENT AUD			BCH 417 ()	BCH LAB	BCH 401(P)	BCH LAB	BCH 425 (87)	A 101	
	BFN 405 (105)	ANE II			BCH 417(P)	BCH LAB	BCH 421 (89)	MP 02			
			BOT 413 (45)	CPL 101	BFN 411 (120)	ANE 1					
	BOT 415 (47)	CPL 102	CHM 433 (65)	CPL			BOT 417 (49)	COLFHEC 3			
									BIO 405(P)	PAB LAB	
									CHM 401 (71)	MMP 02	
	CPT 507 (P)	CPT LAB	CSC 407 (61)	MP 03/04	BOT 409 (45)	COLFHEC 2			CPT 507 (225)	JAO 1	
	CSC 405 (57)	MP 03/04					CHM 415	CPL 101			

		CVE 509 (120)	ENG AUD						
						CVE 501 (32)	R 206	CVE 529 (30)	A 105
CVE 527/517 (P)	CVE LAB								
		ECO 413/465 (40)	ECO 400LR	CVE 527/517 (30)	CVE UP	ECO 461	ECO 400LR		
								ELE 523 (30)	COLFHEC 1
ECO 457 (130)	VET AUD					ELE 501 (39)	COLFHEC 3		
ELE 527 (34)	A 201	EMT 501 (135)	JAO 1						
				ELE 597(P)	ELE LAB				
								FST 505 (80)	CENT AUD
EMT 511 (200)	ENG AUD								
FRM 509 (50)	AC 101					EMT 505 (27)	A 110	FWM 505(P)	FWM LAB
FIS 507(P)	FIS LAB	HRT 501(P)	HRT LAB	EMT 503 (30)	AC 101			FWP 400	MAHMOOD
FWP 400	MAHMOOD					FRM 507 (60)	AC 101	HSM 415 (44)	COLFHEC 2
		HSM 411 (P)	HSM LAB	ETS 409 (126)	JAO 2	FST 501 (76)	CENT AUD		
		HSM 441 (3)	COLFHEC 2	FWP 400	MAHMOOD			HTM 503 (68)	AC 101
								MCB 411 (77)	CPL 101
				HRT 507 (P)	HRT LAB				
		MCB 401(P)	MCB LAB			HSM 407 (43)	COLFHEC 2		
		MCB 405 (88)	A 101	HSM 443 (17)	COLFHEC 1			MCE 587(P)	MCE LAB
		MCB 495 (79)	CPL			HTM 503 (69)	COLFHEC 1		
						MCB 407 (83)	MPL		
						MCE 515 (40)	ANE 1	MTS 423 (26)	R 206
		MCE 501 (P)	MCE LAB						

	MCE 505 (P)	MCE LAB				MTE 503	CVE DOWN	NTD 423 (85)	ANE 1		
	MCE 509 (40)	COLFHEC 3		MCE 517 (35)	RC 202			PCP 505 (P)	PCP LAB		
	MCE 503	CVE GRD	MTS 443 (43)	COLFHEC 3		NTD 405 (90)	ANE 2				
	MTE 523	CVE UP									
			NTD 425 (85)	VET AUD	MTS 441 ()	CPL 103					
	PBS 503 (60)	CPL 104	PBS 501 (60)	CPL 104		PHS 471 (43)	CPL 102				
			PHS 443 (45)	COLFHEC 3	NTD 421 (85)	CENT AUD	PHS 491 (P)	PHS LAB			
	NTD 403(P)	NUD LAB				PRM 507 (66)	PRM LAB				
						SOS 513 (124)	CAD	VCC 601	VTH		
	PRM 501	CAD	STS 327/427	CPL 103	PBS 501 (P)	PBS LAB	SOS 513 (P)	SOS LAB			
	STS 429	VET 600			SOS 515 (P)	SOS LAB		WMA 501(P)	WMA LAB		
	SOS 519 (124)	CPL						WRM 507(P)	WRM LAB		
			VCC 601	VTH							
						VCC 601	VTH				
	VCC 501	VTH	WRM 503(P)	WRM LAB				ZOO 411 (43)	CPL 102		
	VCC 601	VTH			ZOO 469 ()	A 201					
						WRM 513	WRM LAB				
	WMA 411(P)	WMA LAB				ZOO 463 (P)	PAZ LAB				
	WRM 509(P)	WRM LAB				ZOO 473 (40)	PAZ LAB				
	WRM 511 (10)	RC 102									
	ZOO 461 (P)	PAZ LAB									
2pm - 4pm					SPORT						
	ABE 505	CVE DOWN	ABE 513 (10)	R 206							
			ABE 515 (10)	CVE DOWN				ANN 513 (163)	CAD	ACC 413	ACC 400LR
	AEM 507 (105)	RC 203								ANN 517 (10)	R 205

ANN 507 (75)	CPL 101	ANN 515 (5)	CPL 101
ANP 503(P)	ANP LAB	ARD 513 (79)	RC 203
ARD 507 (86)	CAD AUD	BAM 413	BAM 400LR
BAM 405 (110)	VET AUD		
		CHM 443 (66)	RC 102
CHM 411 (65)	MPL	CSC 403 (61)	MP 03/04
		CVE 505 (P)	CVE LAB
CSC 439 (55)	MP 03/ 04		
CVE 511 (25)	A 201		
		ECO 415/469 (3)	ECO 400LR
ECO 459	ECO 400LR		
		EMT 521 (43)	A 105
EMT 513 (43)	A 105		
ETS 403 (130)	A 101	FIS 505 (82)	MP 02
		FRM 501 (P)	FRM LAB

AEM 509 (102)	RC 203	ANP 509 (66)	ANE 1
		BAM 415 ()	VET AUD
		BFN 409 (109)	A 101
BAM 403	JAO 3	CHM 421 (75)	MP 02
CSC 435 (53)	MP 03/04		
CVE 523/505	A 110		
		ETS 413	ETS 400 LR
ECO 471 (45)	ECO 400LR		
		FIS 501 (80)	CPL
		FIS 505 (P)	FIS LAB
		FST 509 (78)	CENT AUD
FIS 507 (80)	ANE 2	FST 515(P)	FST LAB
FRM 507 (P)	FRM LAB	HSM 413 (30)	COLFHEC 2
		HTM 507 (70)	COLFHEC 3

		FST 309 (P)	FST LAB
		FST 507 (151)	CENT AUD
		HRT 503(P)	HRT LAB
FIS 503 (80)	ANE 1		
FRM 509(P)	FRM LAB	HSM 411 (14)	COLFHEC 1
		HSM 443 (P)	HSM LAB
FST 503 (140)	ENG AUD	HTM 511 (70)	RC 202
HSM 431 (80)	CENT AUD	MCE 507 (7)	R 205
		MTE 507 (29)	MPL
HTM 515 (65)	RC 102	NTD 427 (84)	ANE 1
		PCP 501 (311)	MP 01
MCE 501 (35)	A 215		
		PHS 451 (17)	COLFHEC 3
NTD 405(P)	NUD LAB	SOS 515 (P)	FIELD
PCP 503 (P)	PCP LAB		
PRM 501 (P)	PRM LAB		

FST 511 (76)	COLFHEC 3	HTM 513 (70)	RC 203
HRT 507 (P)	HRT LAB	MCB 405(P)	MCB LAB
HSM 417 (30)	COLFHEC 2	MCB 409 (85)	ANE 2
HTM 509 (70)	COLFHEC 1		
MCB 407 (83)	A 101		
MCB 407 (P)	MCB LAB		
		ELE 525 (24)	RC 202
		MTE 519 (25)	RC 102
MCE 509 (P)	MCE LAB		
		NTD 419 (84)	VET AUD
STS 491 (P)	BIO-M		
PCP 505 (200)	JAO 2	PHS 441 (45)	CPL 101
VCC 601	VTH		
		VCC 601	VTH
WRM 507 (2)	R 205		

SOS 517	CPL 101	VCS 601	VET 600
STS 483	CPL 102	WRM 505 (4)	A 215
		WRM 511(P)	WRM LAB
		ZOO 461 (40)	CPL 105
VCC 601	VTH		
WMA 509(P)	WMA LAB		
WRM 503	R 205		
ZOO 421	PAZ LAB		
		ABE 509 ()	COLFHEC 2
ABE 529	ANE 2	ABE 511 ()	ANE 2
ANN 509 (420)	JAO 3		
ARD 515	CPL 101	ARD 501 (3)	RC 203
CHM 413 (77)	A101	BFN 407 (112)	VET AUD
ECO 411/463 (70)	ANE 1		
ELE 521 (25)	CVE GRD		
		ECO 409/467 ()	ECO 400LR

4pm - 6pm

WMA 511 (65)	RC 202		
ZOO 471 (39)	CPL 101	WMA 513 (5)	A 201
ZOO 361(P)	PAB LAB	WRM 509 (11)	R 206
ABE 523 (2)	MP 02	ACC 409 (145)	VET AUD
		APH 505 (15)	R 205
		ARD 505 (10)	CPL 102
		BCH 405 (90)	RC 203
ARD 503 (90)	CAD		
APH 503 (P)	APH LAB		
		ELE 519	CPL 101
		ETS 411 (90)	A 101
CHM 421 (75)	A 101	FST 515 (72)	COLFHEC 3

		ELE 511 (11)	CVE DOWN
		HSM 439 (55)	RC 202
HRT 501 (279)	MP 02		
		HTM 403 (65)	COLFHEC 3
HTM 505 (70)	RC 202	MTE 505 (26)	CVE UP
		MTS 461 (22)	COLFHEC 1
		NTD 417 (84)	ANE 1
MCE 505 (32)	ANE 1		
MTE 517 (25)	R 205		
		STS 451 (36)	CPL 102
PHS 421(50)	CPL 102		
		VCS 600	VET 600
VCT 601	VET 600		

CVE 531	A 201		
		HSM 429 (50)	RC 102
ECO 473	ECO 400LR		
ELE 517 ()	ELE LAB	MCB 493 (79)	CENT AUD
HRT 503 (400)	JAO 3		
HSM 423 (30)	COLFHEC 2		
		NTD 415 (200)	ENG AUD
HTM 507 (60)	COLFHEC 1		
MCB 401 (81)	A 101	PHS 463 (8)	PHS LAB
MCE 511 (35)	ANE 2	PRM 503 (70)	CAD
MCE 513 (30)	COLFHEC 3	SOS 515 (177)	MP 02
MCE 521 (29)	ANE 1		
NTD 429 (90)	CENT AUD	VCH 603	VET 600
VCH 601	VET 600		

		WMA 509 (59)	RC 102
WMA 507 (10)	A 215		
		PHS 455 (5)	CPL 103

		WMA 503 (60)	CPL
WMA 501 (66)	RC 203		

NEW CLASSROOMS /HALLS

- CPL 101: COLPLANT PHASE 2 EXTENSION (CAPACITY- 100)**
- CPL 102: COLPLANT PHASE 2 EXTENSION (CAPACITY- 100)**
- CPL 103: COLPLANT PHASE 2 EXTENSION (CAPACITY- 100)**
- CPL 104: COLPLANT PHASE 2 EXTENSION (CAPACITY- 100)**
- CPL 105: COLPLANT PHASE 2 EXTENSION (CAPACITY- 100)**