

AFE BABALOLA UNIVERSITY, ADO-EKITI (ABUAD)
COLLEGE OF ENGINEERING
2020/2021 SECOND SEMESTER EXAMINATION TIMETABLE FOR 200L, 300L, AND 500L

DATE/TIME	9:00 AM – 12:00 PM			2:00 PM – 5:00 PM		
	COURSE(S)	VENUE	INV.	COURSE(S)	VENUE	INV.
MONDAY 7 th June, 2021	GST 212(374) PTE 514(28) CHE 562/CHE 564(22) CVE 508(52) EEE 552(63) COE 510(58) MEE 514/MEE 522/MEE 528(80) MCT 502(36)	CBT ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		GST 212(374)	CBT	
TUESDAY 8 th June, 2021	AFE 202(374) PTE 522(28) CHE 532(22) CVE 506(52) COE 504/EEE 522(121) MEE 538(80) MCT 504(36)	CBT ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		AFE 202(374)	CBT	
WEDNESDAY 9 th June, 2021	ENG 284(374) COE 522(25) EEE 554(12)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		ENG 384(453)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	

THURSDAY 10 th June, 2021	PTE 518(28) CHE 592/CHE 594(22) CVE 502(52) MEE 582(80) MCT 506(36) COE 512(58) EEE 564(63) ANA 226(20)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		ENG 342 (EEE, MEE, COE, AAE) (254) PTE 322(17) CHE 312(29) CVE 302(62) BME 322(26) MCT 304(65)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	
FRIDAY 11 th June, 2021	ENG 222(374) PTE 520(28)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		CHE 572/CHE 574(23) EEE 512(63) MEE 510(80) MCT 508(36) COE 520(58)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	
MONDAY 14 th June, 2021	ENG 282(374) PTE 526(28) EEE 556(30)	ENG AUD, D39, C36, A39, B21, B23, B25, B27, B29, C21, C23, C25, C27		ENG 382(453)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	
TUESDAY 15 th June, 2021	CHE 512(22) PTE 512(28) CVE 510(52) MEE 586(80) MCT 510(36) COE 516(58) EEE 566(63)	CBT ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		COE 312/MCT 310 (COE, MCT) (158) CHE 314(29) PTE 326(17) CVE 304(62) MEE 328(75) BME 342(26) AAE 342(10) EEE 316(76)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	

WEDNESDAY 16 th June, 2021	CVE 504(52) MEE 502(80) MCT 512(36) EEE 536(63) COE 506(58)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		ENG 204(313) AAE 202(22) CHE 210(15) PTE 210(24)	ENG AUD D39, C36, C21, C23, C25, C27	
THURSDAY 17 th June, 2021	PHS 212(7) PTE 516(28) EEE 576(63)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		EEE 314/BME 314 (EEE, COE, BME) (195) PTE 328(17) CHE 316(29) MEE 326/MCT 326(140) AAE 372(10) CVE 306(62)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	
FRIDAY 18 th June, 2021	CHE 582/CHE 584(22) CVE 516/CVE 518(52) MEE 526(80) MCT 522/ MCT 524(36) COE 502(58) EEE 524(63)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		ENG 224 (374) BCH 204(7)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	
MONDAY 21 th June, 2021	MEE 312(PTE) (17) CHE 318(29) CHE 372(1) CVE 308(62) EEE 326 (EEE, MEE) (151) BME 312(26) AAE 352(10) COE 302(93) MCT 308(65)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		ENG 234(374)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	

TUESDAY 22 nd June, 2021	EEE 322 (EEE, COE, MCT) (234)	ENG AUD D39, C36, A39		ENG 214(374)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	
WEDNESDAY 23 rd June, 2021	CHE 320(29) PTE 324(17) CVE 310(62) AAE 348(10) BME 362(26) MEE 312(75)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		ENG 232 (374)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	
THURSDAY 24 th June, 2021	PTE 330(17) CVE 312(62) COE 306(93) EEE 324(76) AAE 336(10) BME 352(26)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27		ENG 262 (374)	ENG AUD D39, C36, A39 B21, B23, B25, B27, B29 C21, C23, C25, C27	
FRIDAY 25 th June, 2021	MEE 322/MCT 322(140) COE 304(93) AAE 338(10) BME 328(26)	ENG AUD C36				

LEGEND:

ENG AUD ENGINEERING AUDITORIUM

A25, A27, A29: MECHANICAL & MECHATRONICS ENGINEERING CLASSROOMS, 2ND FLOOR, COLLEGE OF ENGINEERING

B21, B23, B25, B27, B29: ELECTRICAL & COMPUTER ENGINEERING CLASSROOMS, 2ND FLOOR, COLLEGE OF ENGINEERING

C21, C23, C25, C27: CIVIL ENGINEERING CLASSROOMS, 2ND FLOOR, COLLEGE OF ENGINEERING

D39: CHEMICAL & PETROLEUM ENGINEERING CLASSROOMS, 2ND FLOOR, COLLEGE OF ENGINEERING

CLAB: CIVIL ENGINEERING LABORATORIES, COLLEGE OF ENGINEERING

ELAB: COMPUTER ENGINEERING LABORATORIES, COLLEGE OF ENGINEERING

MLAB: MECHANICAL ENGINEERING LABORATORIES, COLLEGE OF ENGINEERING

General Instructions for Chief Invigilator on the conduct of Examination:

1. The Chief Invigilator must ensure that all attendance sheets tally with the number of scripts submitted
2. Shall ensure that all question papers are adequate in all centers
3. Shall ensure that Examination materials are delivered to venue 20 minutes before commencement of the Examination
4. Shall ensure that Invigilators report to their various centers promptly, and maintain an attendance register for all Invigilator.
5. Shall report all cases of Examination malpractice during the Examination for further action
6. Shall ensure that all Examination scripts are correctly delivered to the Examiners
7. Shall ensure the effective and efficient coordination of all Invigilators
8. Shall perform other duties as may be assigned by the management
9. Shall submit his/her report within 24 hours after the Examination
10. Examination officers must be around throughout the examination period for smooth running of examination of their department

Complaints should be directed to College Examination Officer (Room D3-2).