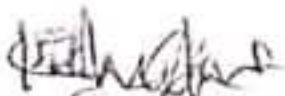


Michael Okpara University of Agriculture
Department of Electrical and Electronic Engineering, CEET
First Semester 2024/2025 Course Allocation

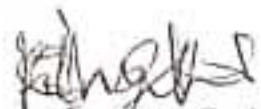
S/No.	Course Code	Course Title	Course Lecturers
1.	ENG 101	Introduction to Agricultural Mechanization	*Prof. J. C. Adama (College Assigned)
2.	ENG 111	Introduction to Engineering	*Prof. I. E. Ahaneku (College Assigned)
3.	ENG 211	Engineering Thermodynamics	*Dr. D. I. Ntunde (College Assigned)
4.	ENG 212	Workshop Technology/Practice	*Dr. C. H. Kadurumba (College Assigned)
5.	ENG 213	Basic Electrical Engineering	*Dr. G. C. Diyoke...
6.	ENG 214	Engineering Drawing I	*Dr. C. N. Nwogu (College Assigned)
7.	ENG 215	Engineering Mechanics	*Dr. H. U. Ugwu (College Assigned)
8.	ENG 311	Engineering Economics	*Prof. J. C. Adama (College Assigned)
9.	ENG 313	Engineering Analysis	*Dr. E. O. Oke (College Assigned)
10.	ENG 418	Computational Methods	*Dr. C. A. Okeke...
11.	EEE 311	Electromagnetic Fields and Waves	*Dr. C. A. Okeke and Dr. C. Iroegbu
12.	EEE 312	Circuit Theory I	*Dr. E. O. Agwu, Dr. E. C. Abunike, Engr. N. V. Irokwe and Engr. C. C. Enebe.
13.	EEE 313	Electrical Machines I	*Dr. K. Kelvin and Engr. N. V. Irokwe
14.	EEE 314	Electronic Circuit Laboratory	Technologists
15.	EEE 315	Physical Electronics	*Dr. C. Iroegbu and Engr. O. A. Nwaorgu
16.	EEE 317	Electric Power System Laboratory	Technologists
17.	EEE 318	Electric Power System Principles	*Prof. P. I. Obi and Dr. O. Oputa
18.	EEE 410	Seminar and Industrial Visit	*Engr. Y. Omosun and Engr. C. C. Enebe
19.	EEE 411	Electrical Machines II	*Prof. O. I. Okoro, Dr. I. K. Onwuka and Dr. E. C. Abunike
20.	EEE 412	Communication Systems	*Dr. C. N. Akwuruoha and Engr. C. C. Enebe
21.	EEE 413	Digital Electronics	*Dr. E. U. Udo and Engr. O. A. Nwaorgu
22.	EEE 414	Communication Principles Lab.	Technologists
23.	EEE 415	Electronic Circuit II	*Dr. E. U. Udo and Dr. C. Iroegbu
24.	EEE 416	Control Theory	*Dr. C. A. Okeke and Dr. K. Ukoima
25.	EEE 417	Control System Laboratory	Technologists
26.	EEE 418	Data Communication	*Dr. E. O. Agwu and Engr. Y. Omosun
27.	EEE 419	Digital Electronics Laboratory	Technologists
28.	EEE 511	Advanced Circuit Techniques	*Dr. C. A. Okeke and Engr. O. A. Nwaorgu
29.	EEE 512	Power Electronic Devices and Circuits	*Prof. A. J. Onah and Dr. G. C. Diyoke
30.	EEE 513	Engineering Management	*Dr. O. Oputa and Engr. N. V. Irokwe
31.	EEE 514	Telecommunications Engineering	*Dr. C. N. Akwuruoha and Engr. Y. Omosun
32.	EEE 515	Micro-Computer Hardware and Software Techniques	*Prof. L. I. Oborkhale and Engr. Y. Omosun
33.	EEE 516	Modelling and Computer Simulation	*Prof. O. I. Okoro, Dr. G. C. Diyoke and Dr. E. C. Abunike
34.	EEE 517	Electrical Machine Design	*Dr. I. K. Onwuka and Dr. C. C. Awah
35.	EEE 518	Electrical Power System Analysis, Planning and Protection	*Prof. M. N. Nwohu and Engr. N. V. Irokwe
36.	EEE 519	Power System Modelling and Optimization	*Prof. P. I. Obi and Dr. O. Oputa


Engr. Dr. C. C. Awah

Acting Head of Department, Electrical and Electronic Engineering
MOUAU.

Michael Okpara University of Agriculture, Umudike
Department of Electrical and Electronic Engineering, CEET
2024/2025 Second Semester Course Allocation

S/No.	Course Code	Course Title	Course Lecturers
1.	EEE 121	Introduction to Electrical and Electronics Engineering	*Dr. E. U. Udo and Engr. O. A. Nwaorgu
2.	EEE 221	Applied Electricity II	*Dr. G. C. Diyoke, Dr. C. Iroegbu and Dr. K. N. Ukoima
3.	EEE 222	Electrical Engineering Materials	*Dr. I. K. Onwuka and Dr. O. Oputa
4.	GET 221	Computing and Software Engineering	College Assigned
5.	GET 224	Students Workshop Practice	College Assigned
6.	GET 225	Fundamentals of Fluid Mechanics	College Assigned
7.	GET 228	Strength of Materials	College Assigned
8.	GET 223	Engineering Mathematics II	*Dr. C. C. Awah, Dr. G. C. Diyoke, Dr. C. A. Okeke, Dr. K. N. Ukoima and Engr. N. V. Irokwe
9.	GET 299	SIWES I	*Dr. C. A. Okeke and Technologists
10.	ENG 300	SWEP	*Engr. O. A. Nwaorgu and Technologists
11.	ENG 326	Technical Report Writing and Presentation	College Assigned
12.	EEE 321	Electric Power System Principles II	*Prof. P. I. Obi and Dr. O. Oputa
13.	EEE 322	Electromagnetic Fields and Waves II	*Dr. I. K. Onwuka and Engr. C. C. Enebe
14.	EEE 323	Circuit Theory II	*Dr. C. Iroegbu and Dr. K. N. Ukoima
15.	EEE 324	Electronic Circuit I	*Dr. C. Akwuruoha and Engr. C. C. Enebe
16.	EEE 325	Electrical Machine Laboratory	Technologists
17.	EEE 326	Advanced Computer Programming and Statistics	*Prof. L. I. Oborkhale and Engr. Y. Omosun
18.	EEE 327/8	Measurement and Instrumentation	*Dr. C. A. Okeke, Dr. C. Iroegbu, Engr. N. V. Irokwe and Engr. O. A. Nwaorgu
19.	EEE 328	Measurement and Instrumentation Lab.	Technologists
20.	EEE 329	Communication Principles	*Dr. O. E. Agwu and Engr. Y. Omosun
21.	EEE 520	Introduction to VLSI Technology	*Dr. O. E. Agwu and Engr. C. C. Enebe
22.	EEE 521	Solid State Electronics	*Dr. O. E. Agwu and Engr. Y. Omosun
23.	EEE 522	Reliability and Maintainability of Electric Components and Systems	*Prof. A. J. Onah and Dr. C. Iroegbu
24.	EEE 523	Industrial Electronic Design	*Dr. C. N. Akwuruoha and Engr. C. C. Enebe
25.	EEE 524	Digital Signal Processing	*Dr. E. U. Udo and Engr. O. A. Nwaorgu
26.	EEE 525	Control System Engineering	*Dr. C. A. Okeke and Dr. C. Iroegbu
27.	EEE 526	Electric Motor Drives	*Prof. O. I. Okoro and Dr. C. C. Awah
28.	EEE 527	Switchgear and High Voltage Engineering	*Prof. M. N. Nwohu and Engr. N. V. Irokwe
29.	EEE 528	Power System Communication and Control	*Prof. M. N. Nwohu and Engr. N. V. Irokwe
30.	EEE 529	Electrical Service Design	*Prof. P. I. Obi and Dr. O. Oputa
31.	EEE 500	Final Year Project	*Dr. O. E. Agwu and All Lecturers


Engr. Dr. C. C. Awah

Acting Head of Department, Electrical and Electronic Engineering

*Indicates the Course Coordinator