

NILE

NILE UNIVERSITY

OF NIGERIA

HONORIS

UNITED UNIVERSITIES

Student ID:

201605001

Full Name:

Ibrahim Babagana MUHAMMAD

Degree:

B

BirthDate:

12.17.2001

Entrance Date:

10.13.2020

Faculty:

Faculty of Engineering

Department:

Mechatronics Engineering (EN)

Level:

5

Gender:

Male

Graduation Date:

Transcript

Total Score	Total Credit	CGPA
773	180	4.29

0 + 0 2019 + 1 2020 + 1 2020 + 2 2021 + 1 2021 + 2 2022 + 1 2022 + 2 2023 + 1 2023 + 2 2023 + 3 2024 + 1

Code	Name	Grade	Section	Credit	Status
2019 - 2020. 1					
GET 231	Computer Programming	A		3	T
MATH 101	General Mathematics I (Calculus with Algebra)	A		3	T
PHY 101	General Physics I	A		3	T
CGPA : 5		9	GPA : 5		
2020 - 2021. 1					
CHM 101	General Chemistry I	B	01	3	
CHM 107	General Practical Chemistry I	A	09	1	
GET 101	Introduction to Engineering I	A	01	3	
GST 101	Use of English I	A	08	2	
GST 105	IT and Library Skills	A	04	2	
PHY 107	General Practical Physics I	A	07	1	
CGPA : 4.86		12	GPA : 4.75		
2020 - 2021. 2					
CHM 102	General Chemistry II	C	06	3	
CHM 108	General Practical Chemistry II	A	05	1	
GST 102	Use of English II	A	04	2	
MAT 102	General mathematics II	A	04	3	
MCE 102	Introduction to Mechatronics Engineering	A	01	3	
PHY 103	General Physics III	A	01	2	
PHY 106	General Physics For Engineers II	B	01	3	
PHY 108	General Practical Physics II	A	08	1	
CGPA : 4.69		18	GPA : 4.5		
2021 - 2022. 1					
EEE 207	Measurements and Instrumentation	A	01	3	
GET 201	Engineering Mathematics I	C	01	3	
GET 211	Engineering Drawing I	A	01	2	
GET 219	Entrepreneurship for Engineers I	A	04	2	

Code	Name	Grade	Section	Credit	Status	
GET 225	Applied Electricity I	B	04	3	On Hold	
GET 227	Fundamental of Thermodynamics	A	04	3		
GET 229	Applied Mechanics	A	01	3		
GET 233	General Engineering Laboratory I	A	01	1		
CGPA : 4.64		20	GPA : 4.55			
2021 - 2022. 2						
GET 202	Engineering Mathematics II	B	04	3	On Hold	
GET 212	Engineering Drawing II	A	01	2		
GET 214	Strength of Materials	A	04	3		
GET 220	Entrepreneurship for Engineers II	B	02	2		
GET 226	Applied Electricity II	A	04	3	On Hold	
GET 228	Fundamentals of Fluid Mechanics	A	01	3		
GET 230	Engineering Materials	C	03	3		
GET 234	General Engineering Laboratory II	A	05	1		
GET 296	Students Industrial Work Experience Scheme (SIWES) I	A	03	2	On Hold	
CGPA : 4.6		22	GPA : 4.5			
2022 - 2023. 1						
EEE 301	Circuit Theory I	B	01	3	On Hold	
EEE 303	Electronics I	B	01	3		
EEE 305	Electromagnetic Fields and Waves I	C	01	3		
EEE 313	Circuit Theory Laboratory I	A	01	1		
EEE 315	Electronics Laboratory I	A	01	1	On Hold	
GET 301	Engineering Mathematics III	F	01	3		
MCE 301	Materials Technology	B	01	3		
MCE 303	Computer Software Engineering	A	01	2		
MCE 305	Fluid Mechanics	E	01	2	On Hold	
MCE 313	Fluidics Laboratory	A	01	1		
CGPA : 4.32		22	GPA : 3.27			
2022 - 2023. 2						
EEE 304	Electronics II	B	01	3	On Hold	
EEE 316	Electronics Laboratory II	A	01	1		
GET 302	Engineering Mathematics IV	F	02	3		
GET 396	Student Industrial Work Experience Scheme (SIWES) II	A	01	3		
MCE 304	Heat and Mass Transfer	B	01	3	On Hold	
MCE 306	Manufacturing Technology	B	01	2		
MCE 308	Signals and Systems	B	01	2		
MCE 312	Technical Communication For Mechatronics Engineers	A	01	2		
MCE 314	Virtual Laboratory	A	01	1	On Hold	
MCE302	Electromechanical Devices	B	01	3		

Code	Name	Grade	Section	Credit	Status
CGPA : 4.22		23	GPA : 3.78		
2023 - 2024. 1					
GET 411	Probability & Statistics for Engineers	B	01	3	
MCE 401	Control Engineering I	B	01	3	
MCE 403	Introduction to Robotics	C	01	2	
MCE 405	Vibrations	C	01	3	
MCE 407	Computer Aided Manufacturing	B	01	3	
MCE 409	Sensors and Actuators	B	01	3	
MCE 411	Digital Systems and PLCs	B	01	3	
MCE 413	CNC/CAD/CAM Laboratory	A	01	1	
MCE 415	Computer Hardware Eneineering	B	01	2	
CGPA : 4.16		23	GPA : 3.83		
2023 - 2024. 2					
GET 499	Students Industrial Work Experience Scheme (SIWES) III	A	01	6	
CGPA : 4.19		6	GPA : 5		
2023 - 2024. 3					
GET 302	Engineering Mathematics IV	A	01	3	R - GET 302
CGPA : 4.21		3	GPA : 5		
2024 - 2025. 1					
EEE 508	Embedded Systems and Internet of Things (IOT) Systems	A	01	3	
GET 301	Engineering Mathematics III	A	03	3	R - GET 301
GET 517	Engineering Management	A	02	3	
MCE 501	Automation and Robotics	A	01	3	
MCE 503	Machine Vision	A	01	2	
MCE 505	MEMS and VLSI	B	01	2	
MCE 507	Industrial and Process Automation	A	01	2	
MCE 513	Full Automation Laboratory	A	01	1	
MCE 595	Senior Design Project I	A	01	3	
CGPA : 4.29		22	GPA : 4.91		
2024 - 2025. 2					
GET 514	Engineering Law	IP	03	2	
MCE 502	Power Electronics and Drives	IP	01	3	
MCE 504	Microcomputers and Microprocessor System	IP	01	3	
MCE 508	System Modeling and Simulation	IP	01	3	
MCE 514	Partial Automation Laboratory	IP	01	1	
MCE 516	Mobile Robotics	IP	01	3	
MCE 596	Project II	IP	01	3	

Grade			
Percent	Alphabets	Points	Description