

# CAMPUS NEW

Federal University of Technology,

No. 892

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### FUTMINNA TO ESTABLISH TECHNOLOGICAL INNOVATION PARK AS RESEARCHERS, **INVENTORS GET AWARDS**

By: Abdullahi Danbakaba



A cross section of the Researchers and the Inventors at the award ceremony.

Photo Credit: Elijah Yisa

he Vice-Chancellor, Federal University of Technology, Minna, Prof. Faruk Adamu Kuta has expressed management's willingness to establish a Technological Innovation Park (TIP) where products generated from research activities shall be showcased, with a view to preserving them and stimulating the interest of younger generations towards research and innovation for national development.

He stated this while making remarks at the 2023 Researchers and Inventors Award Ceremony organized by the University's Directorate of Research, Innovation and Development (DRID) on Monday, September 25, 2023 at the Justice Idris Legbo Kutigi Mini Hall, Minna.

Prof. Kuta who reiterated that teaching, research and community service are the three cardinal responsibilities which a university is known for, also stressed the need for researchers to always venture into publications that will boost the University's ranking in the global arena, adding that, universities are rated by the quality of their research outputs.

Earlier in his speech, the Director, DRID, Prof. Moses Olutoye said that the event was held to recognize researchers and patentees who have made immense contributions to the growth and development of the University and the society at large and to as well encourage good behaviour and inculcate competitive spirit among researchers.

The awards were in four categories. **Professors** Francis Ofurum Arimoro, Ambali Saka Abdulkareem, Abdulsalami Sanni Kovo, Sunday Albert Lawal, Olalekan David Adeniyi, Mukhtar Abdulkadir and Chiemela Enyinnaya Chima as Dr. Ismail Oyeleke Olarinoye, Dr. well as Matthew Tikpangi Kolo, Dr. Jimoh Oladejo Tijani, Dr. Adedipe Oyewole, Engr. Lukman Adewale Ajao, Dr. Caroline Omoanatse Alenoghena and Dr. Adefemi Aka received the first category of the Award of Excellence and Recognition in Q1

Journal Publications.

Prof. Onemayin David Jimoh, Prof. Oluwatosin Kudirat Shittu and Dr. Jimoh Oladejo Tijani made the list of the second category - Award for Distinction and Achievement in National Research Grant (NRF).

The third category, which is Award of Patent Achievement went to Profs. S. O. E. Sadiku et al, O. K. Abubakre et al and Stephen Shaibu Ochigbo as well as Engr. Dr. Sadiq Sius Lawal, Engr. Dr. Sadeeq Abubakar Mohammed and Engr. B. T. Balogun, while Prof. Isiaka Amosa Gambari who Chairs the University Webcontent Committee received the fourth category - Meritorious Service Award for Web Content Development.

#### **FUTMINNA ASSURES ITF OF SUPPORT**

By: Aliyu Jidda.



The VC's Rep. Prof. Abdullahi Mohammed speaking during the courtesy visit and to his right the ILO FUTMinna, Dr. Ezekiel Salawu Yisa.

riven by the passion to produce skilled and productive workforce, the Vice-Chancellor, Federal University of Technology, Minna, Prof. Faruk Adamu Kuta, assured of the University support to the Industrial Training Fund (ITF), stressing that FUT, Minna as a

specialized University attaches much value to the Student Industrial Work Experience Scheme (SIWES).

Prof Kuta made this known when the officials of ITF Area Office, Minna in company of the SIWES directors and coordinators of tertiary institutions in Niger State paid him a courtesy visit on Thursday, September 27, 2023 at the Senate Chamber, Main Campus, Gidan Kwano.

Represented by the Director, Academic Planning Unit, Prof. Abdullahi Mohammed, the Vice-Chancellor disclosed that the Nigeria University System undergoing robust curriculum is development and that the National Universities Commission has directed all Nigerian Universities to, by the beginning of next academic session, work with the new curriculum tagged "Core Curriculum and Minimum Academic Standard (CCMAS)."

Speaking further on CCMAS, Prof Kuta said that the curriculum emphasizes on skill acquisition rather than just the theoretical aspect.

Speaking earlier, the Director-General, Industrial Training Fun (ITF) Mr. Joe Ari,

represented by the ITF, Area Manager, Engr. Aliyu I. Zakari appreciated the Management of FUT, Minna for accepting to host this year's SIWES 3rd Quarter Zonal Meeting.

The Area Manager further stated that in modern workplaces, success does not depend on the class of degree an individual has but on what skill one brings to the table. He expressed optimism that the deliberation at the meeting will go a long way to provide solution to the challenges often encountered by all SIWES stakeholders, which will serve as a catalyst for stimulating a favourable environment for academic pursuit.

Engr Zakari, who on behalf of the DG, ITF, felicitated with the Vice - Chancellor, Prof. Faruk Adamu Kuta on his well deserved appointment, wished him a successful tenure in office. He also extended the appreciation of ITF to all the critical stakeholders for their immense contributions towards the successful operation of ITF.

### WE'LL RESPOND TO REQUEST ON SECRETARIAT VC ASSURES AS NIP VISITS FUTMINNA

By Abdullahi Ɗanbakaba, Zainab Lawwal and Latifah Dankaka



The Vice-Chancellor Prof. Faruk Adamu Kuta (Head table) with officials of the Nigerian Institute of Physics (NIP) during the visit at the VC's Conference Room.

The Vice-Chancellor, Federal University of Technology, Minna, Prof. Faruk Adamu Kuta, has assured officials of the Nigerian Institute of Physics (NIP) of the management team of the University's commitment to the continuous survival of the Institute.

He gave the assurance on Tuesday, September 26, 2023, while responding to requests by the officials who paid him a courtesy visit at the Main Campus, Gidan Kwano.

On the request for a proposed state chapter secretariat of NIP within the University, Prof. Kuta promised to work with the Academic Planning Unit and other relevant units to see to its realization.

"I want to say that at a very short notice, we will respond to your request. We will have a small place so that we can start from somewhere. Let that place be the coordinating unit. We will do that and I assure you, we will get back to you as soon as possible," he further said.

Prof. Kuta expressed confidence in members of the Institute who are also members of staff of the University. He also appealed that special attention be accorded to the chapter, adding that, with the calibre of personalities in the chapter, the Institute would achieve its objectives.

Speaking earlier, the President of the Institute, Prof. J. O. Coker, FNIP, COMEG, (Rgd), said, as part of efforts to ensure grassroots mobilization of all physicists, the Council of NIP embarked on a tour across all states of the federation in order to inaugurate chapters, hence its visit to Niger State.

"The chapter is to bring all physicists in Niger State from different higher institutions, agencies as well as secondary schools in synergy so that they would collaborate and make good impact in the state. There must be a change in narrative on performance in physics. We must ensure capacity building programmes for the teachers," the don emphasized.

While expressing his appreciation to the Vice-Chancellor for the hospitality extended to him and members of his team, Prof. Coker recalled the support the Institute got in 2017 when FUT, Minna hosted the NIP Conference.

He added that NIP Council had resolved that the University is the best and most suitable place for the state chapter secretariat.

### PROF KUTA URGES SPECIALISED UNIVERSITIES TO INTEGRATE TECHNOLOGY IN CURRICULUM DELIVERY By Mohammed Abubakar



The training session. Photo Credit: Elijah Yisa

In a bid to revolutionize curriculum delivery and efficiently manage large classes, the Vice-Chancellor Contd on Page 5

of the Federal University of Technology, Minna, Prof. Faruk Adamu Kuta, has called on specialised Universities of Technology to spearhead the adoption of technology in education.

The call was made during the inaugural session of a two-day training for e-course lecturers, held on 25th September, 2023, at the Senate Chamber, Main Campus, Gidan Kwano.

Prof. Kuta, represented by the Director of Academic Planning and Deputy Vice-Chancellor (Academic) designate, Prof. Abdullahi Muhammed highlighted that nearly 95% of students are enrolled in public Universities, resulting in large class sizes. He emphasized the potential of e-platforms in effectively managing such extensive classes.

He commended the progress made by FUT, Minna, in utilizing e-platforms for teaching, administration of e-tests, and examinations.

Reflecting on the challenges posed by the COVID -19 pandemic, Prof. Kuta noted that the African Sub-Region faced disruptions in education due to the traditional teaching methods. He stressed the importance of experts guiding educators in

embracing student-centred methodologies through e-teaching and e-learning.

The Vice-Chancellor expressed gratitude to the organisers for their efforts in ensuring the success of the training and reiterated the commitment of FUT, Minna, to deliver efficient services to its students in large-population classes.

Speaking earlier in his welcome address, the SERVICOM Focal Officer and Chairman of the E-Teaching Committee, Prof. Adamu Yusuf Kabiru, highlighted the objective of the training to empower those responsible for implementing the University's e-teaching policy. He emphasized the need for rigorous screening and affirmation of uploaded course materials to maintain quality.

The training session featured experts from various departments, units, and centres of the University, covering essential topics such as Course ware Development, delivered by Prof. Isiaka A. Gambari; Video Lecture Production, by Prof. Abdullahi I. Enagi; Use of Learning Management Systems (LMS), by Mr. Ezra Kolo; Virtual Classroom Production, by Engr. Raphael Agboola; and Complaint and Redress Mechanisms, by Mrs. Funke Adeoye

## VC AIMS TO PROPEL FUTMINNA GLOBAL STANDING THROUGH RESEARCH By: Mohammed Abubakar



2nd from left: The Dean, SPS, Prof. Jiya; HOD, Dept. of Maths, Prof. Enagi; Dean, PGS, Prof. Abubakre; the Convener, Prof. Akinwade in a group photograph with other members of the research team as well as staff of the department after the workshop.

\*\*Photo Credit: Mohammed Abubakar\*\*

pursuit of the Federal University of Technology, Minna core objectives revolving around research and innovation for societal development, the Vice-Chancellor, Prof. Faruk Adamu Kuta, aspires to elevate the institution's global recognition and influence through groundbreaking research initiatives.

This vision was made known during a workshop organised by the Department of Mathematics. The workshop, on Control Strategies COVID-19 Transmission Pandemic, was held on Thursday, 28th September, 2023, both in a physical setting at the Department's Main Lecture Hall, Main Campus, Gidan Kwano, and in a virtual domain.

Represented by the Deputy Director, Directorate of Research, Innovation and Development (DRID), Prof. Ocheme Boniface Ocheme, the Vice-Chancellor emphasised this strategic goal, underlining the commitment to position the University prominently on the global academic landscape.

According to him, there was a recent occasion where researchers who published in esteemed journals, recipients of the TETFund grant twice, patent holders, and those who have notably served the University were recognised. The individuals behind this initiative emphasized its continuation to inspire researchers to persist in their hard work, he added.

Kuta expressed appreciation for the outstanding performance of the department as the research team, particularly acknowledging their success in securing research grants, notably in the National Research Fund (NRF).

"All those who have contributed have consistently upheld the University's expectations, and for that, we commend them," he stated.

Earlier in his opening remark, the Dean, School of Physical Sciences (SPS), Prof. Mohammed Jiya mentioned the significance of Mathematics as the universal language utilised to solve real-life problems. He urged young students to dispel the misconception that Mathematics is a difficult subject and hoped they would gain a deeper understanding of its applications, especially in combatting the COVID-19 pandemic.

Presenting his address, the Head of Department (HOD), Mathematics, Prof. Abdullahi Enagi highlighted the department's pivotal role, as all enrolled students at the University must pass through it. He emphasised the reputation of Mathematicians as critical thinkers known for providing solutions to emerging challenges both within and outside the academic realm.

Prof. Enagi also recounted significant initiatives of the department, including the development adoption of Examination Processing Software and the initiation of the PGC, being adopted by the University.

"When all students were in lockdown, those in the Mathematics Department took lectures wherever they were,"  $\dot{\text{he}}$  said.

Also speaking during the main presentation, the Principal Researcher and Chief Convener of the research team, Prof. Ninuola I. Akinwade disclosed their proactive response to the COVID-19 pandemic while the country was under lockdown. Their Research Group won the National Research Grant of the TETFund for the year 2020 with which they conducted the research, which involved a collaborative effort across four Universities: FUT Minna, Benue State University (BSU) Makurdi, Federal University, Kebbi, and Joseph Sarwuan Tarka University, Makurdi (formerly named Federal University of Agriculture, Makurdi).

"The aim of this workshop is to present our modest contribution to the quest by health authorities and all concerned stakeholders in exploring all forms of possibilities for the control and possible eradication of COVID-19 pandemic, with Nigeria as a case study," he revealed.

The don said, according to WHO 2021 report, the disease, caused by severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2), spread rapidly over 210 countries across Europe, Asia, sub-Saharan Africa and America, with the utmost prevalence in America.

Prof. Akinwade warned that the COVID-19 is still prevalent in society because the NCDC and WHO, reports revealed that as of  $27^{\text{th}}$  August 2023, COVID-19 resulted in over 770 million confirmed cases and over 6.9 million deaths globally. In Nigeria as at 25<sup>th</sup> September, 2023, the total confirmed cases was 265,105, recovery cases were 257,594, active cases was 4,356 and total deaths was 3,151.

Further presentations and recommendations were by Dr. Samuel Abu Somma and Mrs. Abdurahman Nurat who recommended that continuous and disinfection fumigation of surfaces and dead bodies before burial is found to be one of the most effective strategy in curbing the spread of the disease. Again, open defecation should be discouraged in order to reduce the population of COVID-19 pathogens in the environment.

Various dignitaries, including the Dean of Postgraduate School, Prof Oladiran Kamardeen Abubakre, the Director, DRID represented by the Deputy Director, Prof. Ocheme, the HOD, Department of Microbiology, Prof. Nasiru Usman Adabara gave their goodwill messages while commending the trail-blazing effort of the researchers.

In his vote of thanks the Chairman of the Academic Staff Union of Universities, FUT, Minna Branch, and staff of the department, Prof. Gbolahan Bolarin extended gratitude on behalf of the department, recognising and appreciating collaborative efforts and remarkable achievements of the research team.

#### **FUTMINNA BURSAR ELECTED ABNU CHAIRMAN**





The Bursar, Federal University Technology, Minna, Mrs. Hadiza Goje, FCNA, FCTI, has been elected Chairman of the Association of Bursars of Nigerian Universities (ABNU).

Mrs. Goje who was elected unopposed, becomes the first woman to occupy the position in the ABNU.

Results of the election released by ABNU electoral committee and made available to Campus News shows that other members of the executive committee were elected as follows: Mr. Bamidele Olumilua, University of Education, Science and Technology,

Ikerre Ekiti State, Vice-Chairman; Dr. Ada Godwin, University of Nigeria, Nsukka, Alhassan Ibrahim, Secretary; University of Technology, Babura, Assistant Secretary; Funmi Adekunle, University of Lagos, Financial Secretary and Nasiru Marafa, National Open University of Nigeria, Treasurer.

Campus News congratulates and wishes the trail blazer success in her additional responsibility.

### 2023 STAFF COOPERATIVE MULTIPURPOSE SOCIETY LIMITED MATERIAL SALES

This is to inform members of the Staff Cooperative Multipurpose Society Limited (SCMS) and the University Community that the sales of forms for Long Term Material sales is on going and will end on Thursday,  $5^{th}$  October,2023.

Collection of forms is from 10:00am to 3:00pm each day, Monday to Friday.

Forms will be sold at these points:

- 1.Mal.Mohammed Aliyu, SCMS Office, Bosso Campus,
- 2.Mal.Yusuf Musa, Room 16, Academic Office, Senate Building, Gidan Kwano Campus
- 3. Mr Yakubu Agogo, Room 02, Bursary Department, Senate Building, Gidan Kwano Campus.
- i. You are to pay the sum of #500:00 for a form at the FUTMinna Micro Finance Bank at either Bosso or Gidan Kwano Campus. Present the teller to collect the form at any of the designated points.
- ii. CASH will not be collected from ANYBODY.
- iii. The list of items can also be accessed at the points of sales and on all the major University WhatsApp Platforms.
- iv. Any item(s) you want to buy and is not on the list can be discussed with the Business Secretary.
- v. Please **NOTE** that all items advertised are subject to variations based on the prevailing situation in the country.

S/							
N	ITEM	AMOUNT					
PHONES							
TECNO							
1	POP 7 2/64GB	78,700					
2	POP 7 PRO 3/64GB	86,400					
3	POP 7 PRO 4/64GB	88,600					
4	SPK 10C 4/128GB	100,700					
5	SPK 10C 8/128GB	106,200					
6	SPK 10- PRO 8/128GB	118,300					
7	SPK 10 SG 8/256GB	159,200					
8	CAMON 20 8/256GB	172,200					
9	CAMON 20 PRO 8/286GB	208,500					
10	CAMON 20 PRO 5G 8/256GB	263,500					
11	CAMON 20 PREMIER 5G	384,500					
INF	INIX						
12	SMART7HD 2/64GB	74,300					
13	SMART7 PLUS 3/64GB	82,000					
14	SMART7 PLUS 4/64GB	86,400					
15	HOT 30I 4/128GB	101,800					
16	HOT 30 PLAY 8/128GB	122,700					
17	NOTE 30 8/128GB	156,800					
18	NOTE 30 6/256GB	178,800					
19	NOTE 30 PRO 8/256GB	217,300					
20	NOTE 30 PRO 5G 8/256GB	173,300					

21	NOTE 30 PRO 5G 4/128GB	195,300
22	NOTE 30 NIP 8/256GB	307,500
23	HOT30 8/128GB	134,800
24	HOT30SG 8/128GB	162,300
REI	OMI	
25	Redmi 12 4/128 GB	131,500
26	REDMI 12 8/128GB	140,300
27	REDMI 12 8/256GB	153,500
28	REDMI NOTE 12 4/128GB	159,000
29	REDMI NOTE 12 6/128GB	167,800
30	REDMI NOTE 12 8/128GB	172,200
31	REDMI NOTE 12 8/256GB	178,800
32	REDMI NOTE 12 6/128GB	172,200
33	REDMI NOTE 12 8/256GB	178,800
34	REDMI NOTE 125 8/256GB	208,500
35	REDMI NOTE 12 PRO 6/128GB	228,300
36	REDMI NOTE 12 PRO 8/128GB	241,500
37	REDMI NOTE 12 PRO 8/256GB	252,500

38	REDMI 12C 3/64GB	70.800
39	REDMI 12C 4/128 GB	79,800
40	REDMI12C 4/128 GB	89,700
41	REDMI A2+ 2/32GB	99,600
41	REDMI NOTE 12PRO+	65,500
42	8/256GB	379,000
SA	MSUNG	
43	A04S 4/64GB	115,000
44	A04S 4/128 GB	129,300
45	A14 4/64GB	140,300
46	A14 4/128GB	153,500
47	A 24 4/128 GB	197,500
48	A24 6/128GB	219,500
49	A34 5G6/128GB	285,500
50	A54SG 8/128GB	401,000
51	A54 5G 8/256GB	428,500
52	A14 5G 4/128GB	186,500
53	A14 5G 4/64GB	172,200
VIV	VO	
54	V25 8/256GB	324,000
55	V25 E 8/128GB	228,300
56	V2 7 8/256GB	390,000
57	V27E 8/256GB	280,000
58	Y36 8/128GB	192,000
59	Y22S 6/128GB	170,000
60	Y16 4/64GB	170,000
61	YO2T 4/64GB	110,600
REA	LME	, , , , , , , , , , , , , , , , , , ,
62	C25Y 4/128GB	109,500
63	C55 8/256 GB	164,500
64	G30S 3/64GB	84,200
65	C385 2/32GB	75,400
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66	A17 4/64GB	140,140
67	A17K 3/64GB	110,600
68	A77 4/128GB	176,600
69	A77S 8/128GB	190,900
70	A78 8/256 GB	217,300
71	RENO 8T 4G 8/256	302,000
72	RENO 8T5G 8/256	379,000
	KIA	277,000
73	5310	40,200
74	6310	46,800
75	S710	65,500
76	CI0 2/32GB	67,700
77	CI2 2/64GB	69,900
78	C21 2/32GB	86,900
79	C31 3/32GB	93,000
80	G21 4/128GB	131,500
00	321 T/ 1200D	131,300

81	G60 6/128GB	236,000
LAP	ТОР	
	ELITEBOOK 820G3 NONE	
82	TCH 8GBRAM 256SSD i5	197,500
	ELITEBOOK 840G3 NONE	
83	TCH 8GBRAM 256SSD i5	203,000
	EUTEBOOK 840G3	
0.4	NONETCH 8GBRAM 256SSD	214.000
84	17 ELITEBOOK 1040G2 TOUCH	214,000
85	8GBRAM 256SSD 15	225,000
65	ELITEBOOK 1040G2 NONE	223,000
86	8GBRAM 256SSD I7	230,500
	ELITEBOOK 1040G3 TOUCH	200,000
87	8GBRAM 256SSD 15	247,000
	ELITEBOOKT040G3 TOUCH	,
88	8GBRAM 256SSD 17	258,000
	ELITEBOOK X360 1030 G3	
_	TOUCH 16GBRAM 512SSD	
89	17	401,000
000	ELITEBOOK X360 830G6	255 000
90	TOUCH 8GBRAM 256SSD 15	357,000
91	ELITEBOOK 1012X2 TOUCH 8GRAM 256SSD 15	201 000
91	ELITEBOOK FOLIO 9470	291,000
92	4GBRAM 500HDD 17	181,000
72	ELITEBOOK FOLIO 9470	101,000
93	4GBRAM 500HDD 15	170,000
	ELITEBOOK 840G1	
	NONETCH1 4GBRAM	
94	500HDD 15	170,000
	ELITEBOOK 810 REVOLVE	
95	TOUCH 8GBRAM 256SSD 15	203,000
06	ELITEBOOK 810 REVOLVE	214.000
96	TOUCH 8GBRAM 256SSD 17 ELITEBOOK FOLIO 13	214,000
	NONE TCH 4GBRAM	
97	160SSD 15	181,000
71	ELITEBOOK X360 1030G4	101,000
	TOUCH 16GBRAM 512SSD	
98	17	423,000
	ELITEBOOK 840G3 TOUCH	Í
99	8GBAM 256SSD 15	214,000
	ELITEBOOK 840GE TOUCH	
100	8GBRAM 256SSD 17	225,000
101	DELL SPX X360 8GBRAM	257.000
101	256SSD 15 HP14 INTEL CELERON	357,000
102	4GBRAM 1TBHDD NEW PC	225,000
102	ELITEBOOK 840G5 PRO-	223,000
103	BOOK 8GBRAM 256SSD 15	357,000
	ELITEBOOK 840G6 PRO-	227,000
104	BOOK 16GBRAM 512SSD 17	423,000
	TYRES	Í
	AUSTONE	
105	195x65x15	29,500
103	205x65x15	
100	203803813	32,800

107	225x70x16	51,500		JINCHENG RUBBER RUBBER JC110-	
108	205x60x16	35,000	143	19	636,000
109	215x60x16	40,500	144	LIFAN (BULLET) LF110-26F SUPER X	680,000
	MAXXLS				
110	205x65x15	57,000	145	TVS NEO NX	790,000
111	215x60x16	62,000	146	CARGO WINNER II	603,000
112	225x70x16	84,000			
113	235X70X16	95,500	147	ZONGSHEN QLINK	735,000
	ROADS		148	LIFAN TYHOON LF110-26C	790,000
114	225x70x16	46,000			
115	195x65x15	27,300	149	DAYLONG CG 125	603,000
116	205x65x15	29,500	150	QLINK CRUISER	625,000
117	205x60x16	35,000			
118	215x60x16	35,000	151	JINCHENG LUCKY	636,000
110	WESTLAKE	F1 F00	152	KEKE BAJAJ SINGLE SHOOKS	1,978,000
119	235X70X16	51,500		AUTOMATIC FRONT LOADER	, ,
100	Bridge Stone	04.000		8KG	410,900
120	205x65x15	84,000	153	oku	410,900
121	215x60x16	90,000	154	10KG	440,000
	BATTERY			8/5KG (with Dryer)	458,200
122	62AMPS 1(CHINA)	26,200	156	8/3KG (with Diyer)	436,200
	`		157	10kg(dryer)	505,500
123	62AMPS 2(CHINA)	27,300	158	MICROWAVE OVEN	
124	62AMPS 3(CHINA)	29,500	159	20Ltrs	64,400
125	75AMPS	33,900	160	25Ltrs	91,900
	(KOREA)		161	STABILIZERS	
127	75AMPS 1	51,500	162	1500Walts	37,100
128	80 AMPS 1	57,000	163	2000Walts	44,800
	A ADDROGAN TO A NAME		164	5000Walts	93,000
120	LIBERTY TANK	02.000	165	5000Walts (Wall Mounted)	90,800
129	1000 LITRES	82,000		HISENSE REFRIGERATOR	
130	2000 LITRES 3000 LITRES	115,000		All Hisense products offers one (1) year	
131	4000 LITRES	170,000 181,500		service Warranty (After Sales Services).	DDICE
132	HOLBORN	101,300		MODELS Single deeps	PRICE
133	1000 LTR	76,500		Single doors	05.200
134	1500 LTR	98,500	166	Ref 045	85,300
135	1800 LTR	115,000	167	Ref 093	98,500
136	2000 LTR	126,000	168	Ref 121	170,000
137	2500 LTR	134,800		Ref 205	170,000
138	3000 LTR	153,500	169	101 200	170,000
139	3500 LTR	181,000	170	Ref 230S	175,500
140	4000 LTR	208, 500		Double Doors	
141	5000 LTR	263, 500		Ref 200DR	184,300
	MOTOR CHOLE		171		<u> </u>
	MOTOR CYCLE PLUS COUPLING		172	Ref 20DRB	168,900
142	BAJAJ-BM100	652,500	173	Ref 306DR	264,600

174	Ref 49DR-DR	379,000
175	Ref 60WR-RD	406,500
176	Ref 29DCD (half fridge/half freezer)	231,600
170	Ref 35DCB (With water	252,000
177	dispenser)	232,000
178	SIDE BY SIDE LUXURY REF	1
179	Ref 5500S	401,000
180	Ref 6700SL	434,000
181	Ref 6700SBG (With dispenser)	483,500
182	Ref 7600SN	572,000
	HISENSE CHILLING FRIDGI GLASS)	ES (SHOW
183	FL 94CS	159,000
184	FL 30FC	296,500
185	FL 37FC	324,000
186	FL 42FC	368,000
187	FL 50FC	423,000
10/	HISENSE DEEP FREEZERS	,
100	FRZ 120SH	131,500
188 189	FRZ 180SH	159,000
	FRZ 250SH (with Glass)	115,000
190	FRZ 260SH	168,300
191	FRZ 340SH	203,000
192	FRZ 390SH (with Glass)	239,300
193	FRZ 55DD	324,000
194		
195	FRZ 189 DR	208,500
	DOUBLE DOOR FREEZERS	225 000
196	FRZ 66DD	335,000
197	FRZ 91	522,000
	TELEVISIONS	05 200
198	TV "32" A5100	85,300
199	TV "40" A5100	148,000
200	TV "43" A5100	159,000
	SMART MODELS	126,000
201	TV "32" A4H	126,000
202	TV "40" A4H	162,300
203	TV "43" A6K	175,500
204	TV "43" A6H (UHD 4K)	208,500
205	TV "50" A6H (UHD 4K)	241,500
206	TV "55" A6H (UHD 4K)	285,500
207	TV "58" A6H (UHD 4K)	324,000
208	TV "65" A6H (UHD 4K)	467,000
209	TV "65" A780H (ANDROID MODEL)	478,000
210	TV "70" A7H (UHD 4K)	500,000
211	TV "85" A7H (UHD 4K)	1,050,000
	WASHING MACHINES	-
	MANUAL TWIN TUBS	
212	WM 503 (5KG)	82,000
		_

212	WM 753 (7.5KG)	109,500
213	WM 113 (11KG)	156,800
214	AUTOMATIC TOP LOADERS	130,000
21.5	WM 802 WTJA (8KG)	172,200
215	WM 11027MN (10.2KG)	198,000
216	` ´	
217	WM 1302S (13KG)	251,400
218	WM 162S (16KG)	291,000
219	DRYER 801 (8KG)	181,000
220	AUTOMATIC FRONT LOADERS	102 000
221	WM 6010 (6KG)	192,000
222	WM 7012 (7KG)	216,200
223	WM 8012 (8KG)	225,000
224	WM 3Q1043BT (10KG)	291,000
	AIR CONDITIONER COPPER CONDEN	
225	Split 1.0hp	192,000
226	Split 1.5hp	198,000
227	Split 2.0hp	304,400
	INVERTER MODELS WITH INSTALLA	
228	Split 1.0hp	236,000
229	Split 1.5 hp	247,000
230	Split 2.0hp	357,000
	STANDING MODELS	
231	FS 2.0hp	412,000
232	FS 3.0hp	516,500
233	FS 5.0hp	863,000
	MICROWAVE OVEN	
234	Analogue 20ltrs	49,000
235	Digital 20ltrs	54,500
236	Soft Torch 25ltrs	61,600
237	Digital 36ltrs	82,500
	SOUND BARS AND AUDIO SYSTEMS	
238	AUD 205	43,500
239	AUD 214	71,000
240	AUD 212	109,500
241	AUD 219	137,000
242	MIM HIFI/AUD 120HA,50W	87,500
243	MIM HIFI/AUD 350HA,100W	98,500
244	MIM HIFI/AUD 650HA,800W	181,000
245	MIM HIFI/AUD 450HA,360W	148,000
	MAXI BRANDS	
	- all the Maxi Brands come with One (1) year e warranty.	r free
	MODELS	PRICE
	LED TELEVISIONS	
	<del> </del>	<b>-</b> 6 <b>-</b> 60 0
246	TV "32"	76,500
246	TV "32" TV "40"	76,500 115,000

249	TV "43"	134,800	
249	SMART MODELS	15 1,000	
250	TV "43" D2010S	148,000	
251	TV "50" D2010S	214,000	
252	TV "55" D2010S	221,700	
253	TV "58" D2010S	247,000	
	TV "65" D2010S	351,500	
254 255	TV "70" D2010S	412,000	
233	ELECTRIC AND GAS COO	•	
	TABLE GAS MODELS		
256	Maxi 300, 2 burner	22,900	
257	Maxi 400, 3 burner	28,400	
258	Maxi 411, 4 burner	51,500	
	DING MODELS	<u> </u>	
259	50/50 4 burner	95,500	
260	50/50 3gas1electric	101,800	
261	60/60 4 burner	131,500	
262	60/60 3gas1electric	137,000	
263	60/90 5 burner	274,500	
264	60/90 4gas2electric	222,800	
265	60/90 5burner/wood	258,000	
	I WATER DISPENSER	I	
266	WD 1663	78,700	
267	WD 1675	95,200	
268	WD 18365	98,500	
269	WD 17305	104,000	
270	WD 16395	106,200	
MAX	GENERATORS 100% COPP TH WARRANTY	PER (3	
271	Maxi gen 1100-ms/1200w	148,000	
272	Maxi gen 1100-es/1200w	148,000	
273	Maxi gen EK20 2.5kva key starter	219,500	
274	Maxi gen EK 25 3.kva key starter	247,000	
275	Maxi gen EK28 3.5kva key starter	252,500	
276	Maxi gen EK 6.5kva key starter	390,000	
277	Maxi gen EK75 9.3kva key starter	461,500	
278	Maxi gen EK80 10kva key starter	489,000	101 000
279	SKYRUN DEEP FEEZER	BD -200	181,000
280	SKYRUN DEEP FEEZER	BD- 260	203,000
281	SKYRUN DEEP FEEZER	BD- 300	225,000
282	SKYRUN DEEP FEEZER	BD- 145	164,500
283	SKYRUN DEEP FEEZER	BD- 90A	126,000
284	SKYRUN DEEP FEEZER	BD- 100	159,000
	SKYRUN DOUBLE DOOR FRIDGE	BCD- 138	170,00
285			

DOOR	206	DUUR		159,000
DOOR   200MS	286	FRIDGE		
SKYRUN DOUBLE   BCD- 185   115,000	207	DOOR		203,000
288         FRIDGE           SKYRUN SINGLE DOOR         BCD-95         104,000           289         FRIDGE         RCF-270         258,000           290         FEEZER         RCF-320         274,500           291         FEEZER         RCF-320         274,500	287	SKYRUN DOUBLE	BCD- 185	115,000
DOOR	288		DCD 05	104 000
290         FEEZER         RITE-TEK DEEP         RCF-320         274,500           291         FEEZER         274,500	289	DOOR	BCD-93	104,000
RITE-TEK DEEP RCF-320 274,500 FEEZER	290		RCF- 270	258,000
		RITE-TEK DEEP	RCF-320	274,500
RITE-TEK DEEP   RCF-170   192,000   292   FEEZER		RITE-TEK DEEP	RCF-170	192,000
STABILIZERS MODEL PRICE	2)2		MODEL	PRICE
CENTURY STABI- 1000- 32,800	202		1000	32,800
293   LIZER	293			35,000
294 LIZER WAX	294			02.000
CENTURY STABI- 5000- 82,000 LIZER WAX	295	LIZER		
PAWER DELUX STA- 2000- 35,000 296 BILIZER WAX	296			35,000
RITE-TEK STABI- 2000- 56,500		RITE-TEK STABI-	2000-	56,500
297         LIZER         WAX           QASA STABILIZER         1000-         29,000	297			29,000
298   WAX	298	KENSTAR STABI-		31 700
299 LIZER WAX	299	LIZER	WAX	,
300 LIZER WAX	300	LIZER	WAX	•
CENTURY STABI-   2,000-   40,500   301   LIZER   WAX	301			40,500
PRESSING IRONS	PRES	SING IRONS		
BINATONE PRESSING 12,000 12,000	302			12,000
PHILIPS PRESSING HD1172 14,000 303 IRON			HD1172	14,000
BLENDERS				
304 ROYAL BLENDER 24,000	304	ROYAL BLENDER		24,000
305 BINATONE BLENDER 24,000	305	BINATONE BLENDER		24,000
306 A/C HANGER 4,000	306			4,000
ROYAL SPLIT A/C INVERTER				
	307	ROYAL SPLIT A/C	1HP	235,000
ROYAL SPLIT A/C 1.5HP 236,000		ROYAL SPLIT A/C	1.5HP	236,000
308 INVERTER  ROYAL SPLIT A/C NONE	308	ROYAL SPLIT A/C		
NONE INVERTER		INVERTER		
ROYAL SPLIT A/C 1HP 186,500 NONE	309		1HP	186,500
310 INVERTER	310			
ROYAL SPLIT A/C 1.5HP 203,000 NONE	311	NONE	1.5HP	203,000
312 INVERTER	312			
DALTA SPLIT A/C INVERTER		INVERTER		
DALTA SPLIT A/C 1HP 219,500 INVERTER	313		1HP	219,500

SAM	SUNG SPLIT A/C				SAMSUNG LED TV	55	665,000
314	SAMSUNG SPLIT A/C	1HP	192,000	341	CULVE SMART	INCHES	
SKYRUN SPLIT A/C					HING MACHINES	ı	1
315	SKYRUN SPLIT A/C	1HP	192,000		LG WASHING MA-	7.5 KG	148,000
316	SKYRUN SPLIT A/C	1.5HP	203,000	342	CHINE	0 1/ 0	150,000
	HANGEABLE FANS	L	•	343	LG WASHING MA- CHINE	8 KG	159,000
REC	ROYAN RECHANGE-	18	62,000		SKYRUN WASHING	7 KG	126,000
317	ABLE FAN	INCHENS		344	MACHINE		
317	LONTO RECHANGEA-	18	54,800	344	SKYRUN WASHING	8-KG	137,000
	BLE	INCHENS	,,,,,,	245	MACHINE		
318	FAN LONTO RECHANGEA-	16	52,600	345	SKYRUN WASHING	12-KG	164,500
	BLE	INCHENS	32,000	246	MACHINE	12 110	10.,000
319	FAN	10	54.000	346	AEON WASHING MA-	7-KG	126,000
320	OX RECHANGEABLE FAN	18 INCHENS	54,800	347	CHINE	/-KO	120,000
	OX RECHANGEABLE	16	51,500	240	AEON WASHING MA-	10-KG	148,000
321	FAN	INCHENS	51.500	348	CHINE AEON WASHING MA-	12-KG	159,000
	KENSTAR RECHANGEABLE	18 INCHENS	51,500	349	CHINE	12 10	137,000
322	FAN			GAS	COOKERS		
	CENTURY RECHANGEABLE	18 INCHENS	54,800	2.50	MAXI GAS COOKER	3 BY 1	109,500
323	FAN	INCHENS		350	50/ 50 MAXI GAS COOKER	ALL GAS	104,000
	QASA RECHANGEA-	16	51,500	351	50/ 50	ALL GAS	104,000
324	BLE FAN TALTA RECHANGEA-	INCHENS 18	51.500		MAXI GAS COOKER	3 BY 1	132,000
	BLE	INCHENS	51,500	352	60/ 60 MAXI GAS COOKER	ALL GAS	134,000
325	FAN			353	60/60	ALL GAS	134,000
	LONTO WATER RECHANGEABLE	18 INCHENS	82,000	2.5.4	MAXI GAS COOKER	2 BY 4	274,000
326	FAN	INCITENS		354	60/ 90		
227	QASA RECHANGEA-	16	82,000	LG L	ED TV LG LED TV SMART	43	181,000
327	BLE FAN ROYAN ORDINARY	INCHENS 16	29,500	355	LG LLD I V SWAKI	INCHES	101,000
328	FAN	INCHENS	25,500	2.5.6	LG LED TV	43	159,000
WAT	ER DISPENSERS			356	LG LED TV SMART	INCHES 50	269,000
	MAXI WATER DIS-		115,000	357		INCHES	
330	PENSER WITH FEEZER			250	LG LED TV SMART	55 DIGHEG	313,000
330	ROYAN WATER DIS-		109,500	358	LG LED TV SMART	INCHES 65	500,000
331	PENSER			359		INCHES	
331	WITH FEEZER AMACCON WATER		104,000	260	MEWE LED TV SMART	43	170,000
	DISPENSER WITH		,,,,,,	360	MEWE LED TV	INCHES 50	258,000
332	FEEZER		<u> </u>	361	SMART	INCHES	,
	AL LED TV ROYAL LED TV	32 INCHES	87,000	362	MEWE LED TV SMART	55 INCHES	269,000
333			· ·		I LED TV	INCILLS	1
334	ROYAL LED TV SMART	43 INCHES	170,000	MIM	MAXI LED TV 32 -	32D2010	87,500
	ROYAL LED TV	50 INCHES	269,000	363	INCHES TY 40	341)2010	87,300
335	SMART ROYAL LED TV	55 INCHES	277,800	364	MAXI LED TV 40- INCHES	40D2010	131,500
336	SMART	22 INCHES	277,000		MAXI LED TV 42-	42D2010	137,000
	ROYAL LED TV	65 INCHES	467,000	365	INCHES TV 42	72110	137,000
337	SMART			366	MAXI LED TV 43- INCHES	43D2010	153,000
	SUNG LED TV SAMSUNG LED TV	32 INCHES	104,000			ı	1
338			,		MAXI LED TV SMART		
339	SAMSUNG LED TV SMART	43 INCHES	203,000		MAXI LED TV SMART	42D2010	175 000
	SAMSUNG LED TV	50 INCHES	445,000	367	43-INCHES	43D2010	175,000
340	SMART			368	MAXI LED TV SMART 50-INCHES	50D2010	236,000
				300	50-IIICIIES	<u> </u>	

	•	1	İ
369	MAXI LED TV SMART 55-INCHES	55D2010	252,500
370	MAXI LED TV SMART 58-INCHES	58D2010	263,500
371	MAXI LED TV SMART 65-INCHES	65D2010	376,800
372	MAXI LED TV SMART 70-INCHES	70D2010	439,500
373	MEWE LED	32- INCH- ES	87,500
374	MEWE LED TV SMART	65-INCHES	390,000
375	MEWE LED TV SMART	75- INCHES	643,000
	LG SOUND SYSTEM		
376	LG SOUND SYSTEM	AUD72B- 40WATTS	60,000
377	LG SOUND SYSTEM	AUD-CJ44- 480WATTS	164,500
378	LG SOUND SYSTEM	AUD-CJ45- 720WATTS	197,500
379	LG SOUND SYSTEM	AUD-CJ65- 950WATTS	214,000
380	LG SOUND SYSTEM	AUD-CJ87- 2350WATT S	285,500
381	LG SOUND SYSTEM	AUD-XL25- 80WATTS	126,000
WAL	L SHELFE		
382	WALL SHELFE	SINGLE GLASS	6,000
383	WALL SHELFE	DOUBLE GLASS	7,500
	ESTENSION CABLE		
384	ESTENSION CABLE		
385	( 10 SOCHETS)	10 WAX	8,500
386	ESTENSION CABLE ( 5 SOCHETS)	2500 WAX	7,500
387	ESTENSION CABLE	2500 WAX	8,000
388	( 10 SOCHETS)	2300 WAA	0,000
	GENERATORS		
389	ROYAL GENERA- TORS GR8000	8KVA	500,000
390	ROYAL GENERATOR	10KVA	566,000
391	GR10000	IUXVA	500,000
392	ROYAL GENERATOR	25 1/1/4	280,000
393	GR3000C	2.5 KVA	280,000
393			

394	ROYAL GENERATOR	27777	205.500
395	GR3500C	3KVA	285,500
206	AMAECON		
396	GENERATOR WITH KEY STARER	3600	280,000
397	SEMWEI GENERATOR	SV2500	159,000
398 399	FIRMAN GENERATOR	2200	137,000
399	ENERGY CUBE		
400	GENERATOR	4200C2	274,500
	KENSTAR PRODUCTS		
401	KENSTAR GAS COOKER 60/90	4 GAS 2 ELEC- TRIC	274,500
402	KENSTAR GAS COOKER 60/90	5 GAS	260,500
402		3 GAS 1	
403	KENSTAR GAS COOKER 60/60	ELEC- TRIC	161,200
404	KENSTAR SIDE BY SIDE FRIDGE	KSS530S	467,000
405	KENSTAR SMALL DOUBLE DOOR FRIDGE	KSR125 S	104,000
	KENSTAR DEEP	KS160	126,000
406	FREEZER KENSTAR DEEP FREEZER	KS300S	186,500
407	KENSTAR DEEP	KS200	164,500
408	FREEZER KENSTAR DEEP	K5200	104,300
409	FREEZER WITH GLASS	KS356	219,500
410	KENSTAR DEEP FREEZER WITH GLASS	KS400	285,500
SATE	LLITE DISH	T	
411	DSTV		21,000
412	GOTV		12,000
413	EXPLORER		134,800
	MATTRESSES	DTHORED	10
i. V NEED	/ITA (HIGH DENSITY 1, O S)	KTHOPEDI	iC
	DIMENSION	THICK- NESS	PRICE (N)
414		9 inches	206,000
415	7x6 (King size)	10 inches	268,000
416		12 inches	328,000
417		9 inches	184,000
418	6x6 (Queen size)	10 inches	228,000
419		12 inches	282,000
420		9 inches	138,000
421	4x6 (12 Spring bed)	10 inches	170,000
422		12 inches	200,000
	ii. VITA (HIGH DENSITY ORTHOPEDIC)	11, SEMI	
	DIMENSION	THICK- NESS	PRICE (N)
423		9 inches	166,000
424	7x6 (King size)	10 inches	228,000
425		12 inches	260,000

426	1	9 inches	150,000
427	6x6 (Queen size)	10 inches	195,000
428		12 inches	220,000
429		9 inches	108,000
430	4x6 (12 Spring bed)	10 inches	146,000
431		12 inches	176,000
_	iii. VITA (MEDIUM DENSITY I)		
	DIMENSION	THICKNESS	PRICE ( <del>N</del> )
432		9 inches	120,000
433	7x6 (King size)	10 inches	138,000
434		12 inches	153,000
435		9 inches	100,000
436	6x6 (Queen size)	10 inches	120,000
437		12 inches	135,000
438		9 inches	75,000
439	4x6 (12 Spring bed)	10 inches	90,000
440		12 inches	110,000
770			,
	I ΓA (MEDIUM DENSI		,
	FA (MEDIUM DENSI DIMENSION		PRICE (N)
	· `	TY II)	PRICE
iv. VI	· `	TY II) THICKNESS	PRICE ( <del>N</del> )
<b>iv. VI</b>	DIMENSION	TY II) THICKNESS 9 inches	PRICE (₩) 100,000
441 442	DIMENSION	TY II) THICKNESS 9 inches 10 inches	PRICE (№) 100,000 128,000
441 442 443	DIMENSION	TY II) THICKNESS 9 inches 10 inches 12 inches	PRICE (№)  100,000  128,000  153,000
441 442 443 444	DIMENSION  7x6 (King size)	TY II) THICKNESS 9 inches 10 inches 12 inches 9 inches	PRICE (№) 100,000 128,000 153,000 89,000
441 442 443 444 445	DIMENSION  7x6 (King size)	TY II) THICKNESS 9 inches 10 inches 12 inches 9 inches 10 inches	PRICE (N)  100,000  128,000  153,000  89,000  112,000
441 442 443 444 445 446	DIMENSION  7x6 (King size)	TY II) THICKNESS 9 inches 10 inches 12 inches 9 inches 10 inches 11 inches	PRICE (№) 100,000 128,000 153,000 89,000 112,000 133,000
441 442 443 444 445 446 447	7x6 (King size) 6x6 (Queen size)	TY II) THICKNESS 9 inches 10 inches 12 inches 9 inches 10 inches 10 inches	PRICE (N)  100,000  128,000  153,000  89,000  112,000  133,000  66,000
441 442 443 444 445 446 447 448	7x6 (King size) 6x6 (Queen size)	TY II) THICKNESS 9 inches 10 inches 12 inches 9 inches 10 inches 110 inches 110 inches	PRICE (N)  100,000  128,000  153,000  89,000  112,000  133,000  66,000  84,000  100,000
441 442 443 444 445 446 447 448 449	7x6 (King size) 6x6 (Queen size)	TY II) THICKNESS 9 inches 10 inches 12 inches 9 inches 10 inches 110 inches 110 inches	PRICE (№) 100,000 128,000 153,000 89,000 112,000 133,000 66,000 84,000

452	7x6 (King size)	10 inches	118,000
453		12 inches	135,000
454		9 inches	79,000
455	6x6 (Queen size)	10 inches	105,000
456		12 inches	118,000
457		9 inches	65,000
458	4x6 (12 Spring bed)	10 inches	77,000
459		12 inches	90,000
460			
	B. PILLOWS		
	ТҮРЕ	S	PRICE (N)
461	i.	Vita Dove (Fibre)	2,500
462	ii.	Vita Quilted (Fibre)	4,500
463	iii.	Vita Pama (Silk Fibre)	6,500
464	iv.	Vita Memory (Elastic)	12,000
465			
	C. DUVETS		
	ТҮРЕ	S	PRICE (N)
466	i.	Duvets, bed- sheet with 2 pillows cases	15,000
467	ii.	Duvets, bed- sheet with 4 pillows cases	17,000
468			
	ТҮРЕ	S	PRICE (N)
469	6x7	20 inches	170,000
470	6x7 ORTHOPEDIC	20 inches	379,000
	·		· · · · · · · · · · · · · · · · · · ·

#### **NEW ELECTRONIC DATABASE SUBSCRIPTION ALERT**

This is to inform the University Community that the Tertiary Education Trust Fund (TETFund) has subscribed to the Ebscohost database on behalf of all Nigerian higher institutions.

Consequently, the University Community can access electronic information resources on Ebscohost through the platform below:

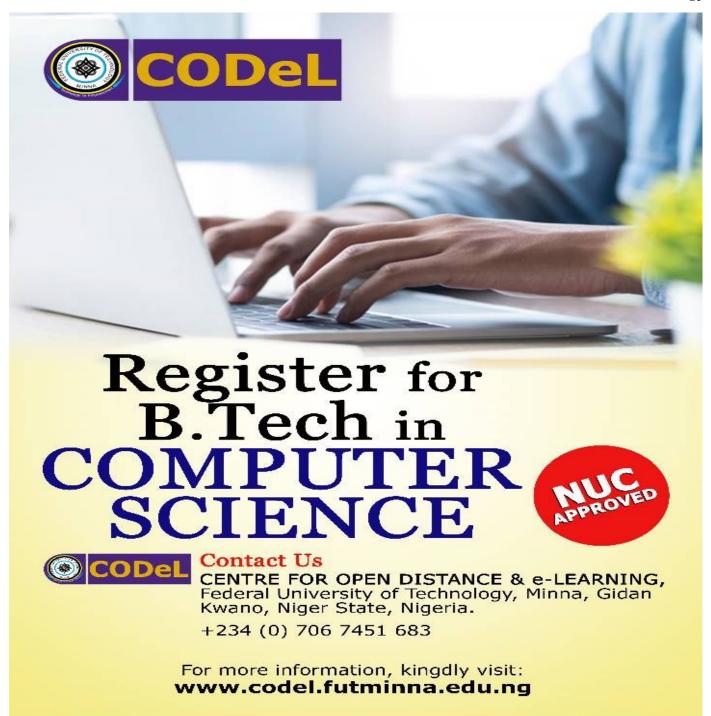
Aggregated Journal Library Services: https://ajls.ng

Email: futminna-librarian@tetfund.gov.ng

Password: Password@1

#### Note:

The Library Open Access Catalogue (list) can also be accessed via: <a href="http://opac.futminna.edu.ng:8054">http://opac.futminna.edu.ng:8054</a> for printing books. Staff and students can view the availability of the print books for consultation and loaning.



...Affordable Education with Flexibility

#### **COUNSELLING TIPS**

Let your principles of operation be Godly inclined. Though the outcome may not receive instant overwhelming approval, but the later effect will prove that goodness or badness of anything is determined by its principle.

Guidance and Counselling Unit, Students' Affairs Division.

### **MONEY MATTER**

Weekly Financial Digest for 18th September - 24th September 2023				
N/S	RECEIPTS	N.		
	DETAIL	AMOUNT		
1	ACCEPTANCE FEES	300,000.00		
2	TRANSCRIPT	149,360.00		
3	CERTIFICATE (UNDER GRADUATE )	366,000.00		
4	CERTIFICATE (POST GRADUATE )	221,000.00		
5	POST GRADUATE SCHOOL FEES	8,885,000.00		
6	POST UTME FEES	156,000.00		
7	SEMESTERIAL RESULT	1,700.00		
8	UNDERGRADUATE FEES	396,900.00		
9	CLEARANCE FEES	51,000.00		
10	SALE OF FORMS ( PRE-DEGREE)	105,000.00		
11	PURCHASE OF ACADEMIC GOWN	76,000.00		
12	VERIFICATION OF RESULT	70,000.00		
13	CODel ACCEPTANCE FEES	75,000.00		
14	REGISTRATION FEES ( PRE-DEGREE)	410,500.00		
15	TRICYCLE REG	14,000.00		
16	COMMERCIAL ACTIVITIES (SHOP)	240,000.00		
17	CAMPUS RADIO	14,400.00		
18	SUNDRY OTHER INCOME	60,000.00		
19	COMMERCIAL ACTIVITIES (MOTORCYCLE)	11,000.00		
20	PREPAID METER	34,000.00		
21	I.T.S DIPLOMA CERTIFICATE	3,500.00		
22	PHD FINAL EXAM CHARGES (PGS)	300,000.00		
23	MASTER FINAL EXAM CHARGES (PGS)	520,000.00		
	TOTAL	#12,460,360.00		
	PAYMENTS			
24	(ii) Contractors/Suppliers			
	(i) Staff			
	(a) Refund	5,637,191.45		
	( b) Advance	3,009,500.00		
	(ii) Contractors/Suppliers			
	(a) Urban Cribs Ltd Consultancy Fees	24,526,721.73		
	(b) Progressive Global Ass. Ltd Construction	59,692,997.74		
	(c ) Progressive Global Ass. Ltd Construction	104,305,563.95		
	(d) All Works Comm. Comp. Ltd Supply	227,796,415.89		
	(e ) Brilliance Bookshop Ltd Supply	74,750,000.75		

(f) Industrial Training Fund	- Training Fees	170,000.00
(g) Chelsea Hotel Ltd	- Hotel Bill	48,175.00
(h) Chelsea hotel Ltd	- Hotel Bill	48,175.00
(i) Prince Favour Ebonuma Ent.	- Supply	182,346.88
(j) Prince Favour Ebonuma Ent.	- Supply	512,900.00
(k) NSDC Hotel Ltd.	- Hotel Bill	60,500.00
(n) Leah Eyagi Yisa	- Refreshment	978,000.00
(m) AG Office Equipment Services	- Services	410,000.00
( o) Honest Modern Nig Ltd.	- Supply	2,398,325.00
(p) Ndanusa & Sons Nig Ltd.	- Supply	1,137,350.00
(q) Ndanusa & Sons Nig Ltd	- Supply	568,675.00
TOTAL PAYMENTS		#506,232,838.39