



UNIVERSITY OF MEDICAL SCIENCES
Laje Road, Ondo, Ondo State

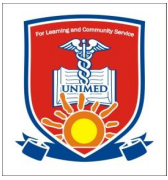
**Pioneering a University of World Class Status
in the Medical Sciences**

**Presentation to Accreditation Team
Medical and Dental Council of Nigeria (MDCN)**

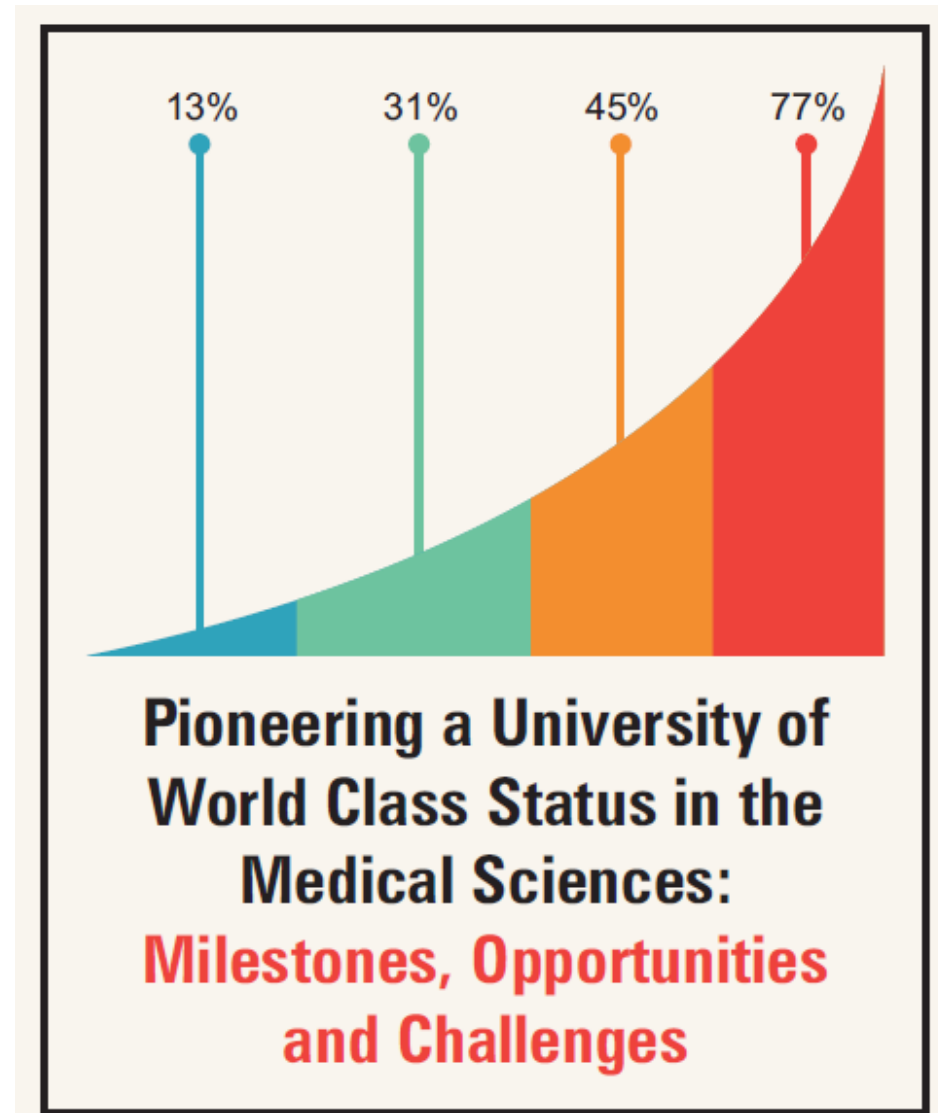
PROFESSOR FRIDAY E. OKONOFUA

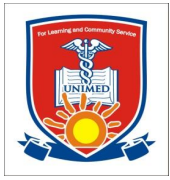
**B.Sc. (Hon), MBChB (OAU, Ile-Ife), PhD (Karolinska),
FWACS, FMCOG, FICS, FRCOG ad eundem (UK), FAS**

VICE-CHANCELLOR



University of Medical Sciences Ondo City, Ondo State (UNIMED)

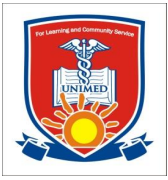




Brief History of the University



- ▶ **December 8, 2014:** Executive Governor of Ondo State, His Excellency, Dr. Olusegun Mimiko, signed the Ondo State University of Medical Sciences Law 2014
- ▶ **March 2015:** Pioneer Vice-Chancellor and Registrar Appointed
- ▶ The Medical Village was integrated into the University and formed its take-off administrative and clinical resource base

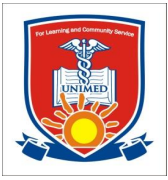


Brief History of the University Contd.



- ▶ **April 22, 2015:** UNIMED was recognised by the NUC as the 40th State University and the 139th University in Nigeria
- ▶ **November 1, 2015:** Inauguration of University's Governing Council
- ▶ **January 10, 2016:** Pioneer students came into residence
- ▶ **March 5, 2016:** 1st Matriculation of 192 pioneers students
- ▶ **April 11, 2017:** 2nd Matriculation of 492 pioneers students

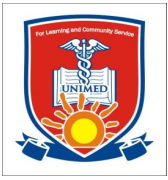




Objectives for Establishing UNIMED



- ▶ Prepare students for leading professional roles in all disciplines in the health sector;
- ▶ Offer the best tertiary health care for all forms of diseases, disabilities and deformities; and
- ▶ Promote research and creative work for transforming and improving the health of Nigerians and the world at large
- ▶ Develop human and physical resources of the University to some of the best attainable standards in the world
- ▶ Promote the health and social well-being of Nigerians through engagement, outreach services and public education

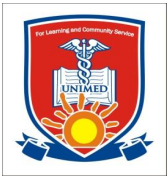


Vision of UNIMED



“To be a thriving medical and health Sciences University locally, nationally and internationally recognized for excellence and innovation in health education and research and for ability to translate research findings for the improvement of health in communities with high burden of diseases”

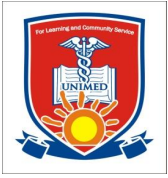
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Mission of UNIMED



“To provide exceptional quality and comprehensive health care and integrated education and research in health-related sciences, to expand access to compassionate and high quality health care for underserved populations, and to lead the scientific pathway for reducing the burden of diseases in our areas of operation”



Core Values



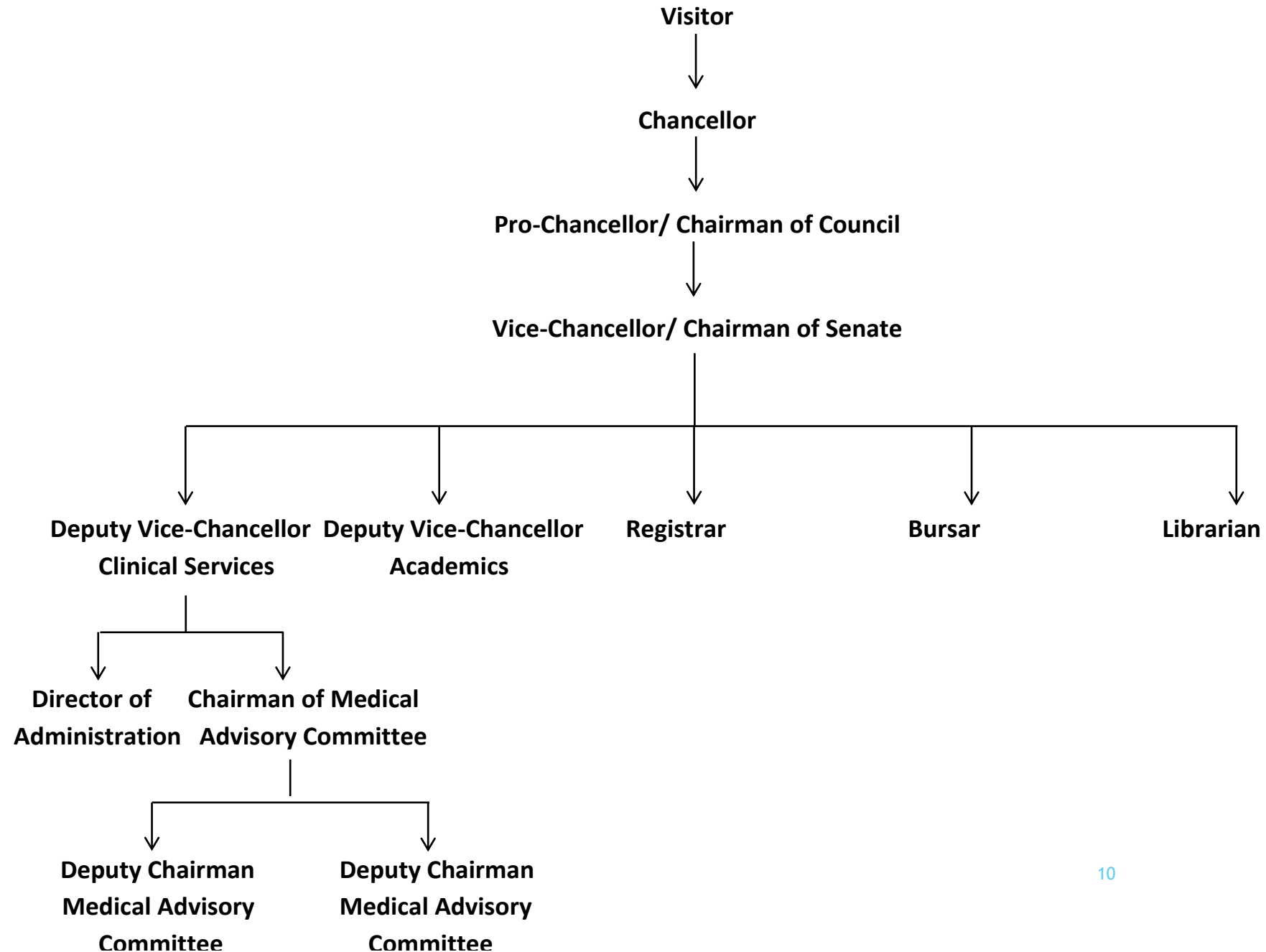
- Excellence & Discovery
- Innovation and Transparency
- Diversity & Inclusion
- Respect & Collegiality

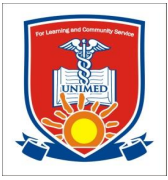
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✓ **A**ccountability



Organogram of the University and Teaching Hospital



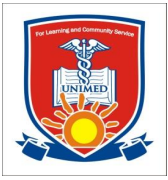


Academic Faculties



1. Faculty of Science
2. Faculty of Basic Medical Sciences
3. Faculty of Basic Clinical Sciences
4. Faculty of Allied Clinical Sciences
5. Faculty of Dentistry
6. Faculty of Clinical Sciences
7. Faculty of Pharmacy*
8. Faculty of Public Health*

* Proposed



Faculty of Science: NUC Approved Courses



❖ Biological Sciences

- Animal and Environmental Biology
- Microbiology and
- Plant Biology and Biotechnology

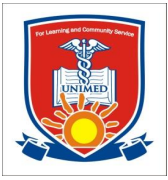
❖ Chemistry

❖ Physics

- Physics Electronics
- Medical Physics

❖ Mathematics



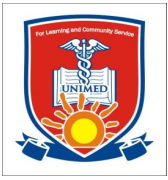


Basic Medical Sciences: NUC Approved Courses



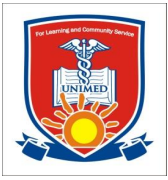
- ❖ Anatomy
- ❖ Biochemistry
- ❖ Physiology





Faculty of Basic Clinical Sciences: NUC Approved Courses

- ❖ Medical Microbiology
- ❖ Chemical Pathology
- ❖ Haematology
- ❖ Morbid Anatomy
- ❖ Clinical Pharmacology

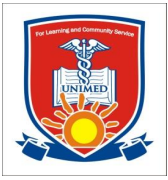


Faculty of Basic Clinical Sciences



- ❖ Chief I. F. Akintade donated building, nearing completion
- ❖ Students are expected in these departments in June/July after successful MDCN accreditation





Faculty of Allied Clinical Sciences

NUC approved courses

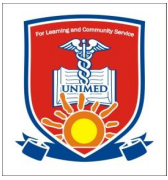


❖ Nursing



❖ Physiotherapy

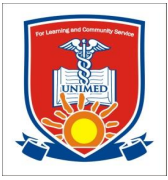




Faculty of Dentistry

Approved Departments

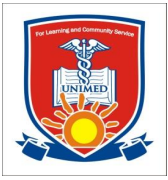
- ❖ Oral and maxillofacial Surgery
- ❖ Orthodontics
- ❖ Restorative Dentistry
- ❖ Child Dentistry
- ❖ Preventive Dentistry



Faculty of Clinical Sciences



- ❖ Obstetrics and Gynaecology
- ❖ Paediatrics
- ❖ Medicine
- ❖ Surgery

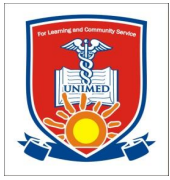


Department of Obstetrics and Gynecology



- ▶ Mother and Child Hospitals in Ondo and Akure ready and in use for O&G cases
- ▶ Accredited by the National and West African Post-Graduate Colleges for Post-Graduate training





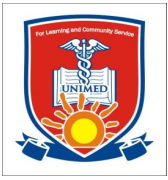
Department of Paediatrics



- ▶ Mother and Child Hospitals in Ondo and Akure ready and in use for Paediatric cases



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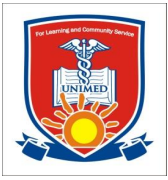


Department of Surgery



- ▶ General Surgery
- ▶ Paediatric Surgery
- ▶ Orthopaedic Surgery
- ▶ Plastic Surgery
- ▶ Urological Surgery
- ▶ Neurosurgery



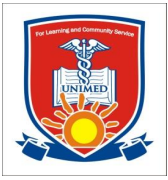


Department of Medicine



- ▶ Medical building about (90%) ready
- ▶ The Kidney Center has performed over 3,000 dialysis sessions since its inception in 2014



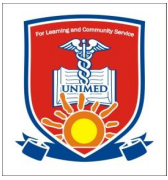


Gani Fawehinmi Diagnostic Centre



- ❖ Fully equipped Diagnostic Center, up to date technology including MRI, CT scanner, ultrasound and a wide variety of laboratory tests
- ❖ Available onsite radiologists





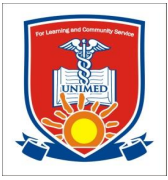
Trauma Centre



- ▶ Individualized monitors
- ▶ State of the art facility for spine surgery
- ▶ Accredited for Post Graduates in the following courses:
 - ▶ Orthopaedic Surgery
 - ▶ General Surgery
 - ▶ Radiology



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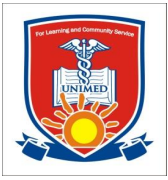


New Surgical Extension

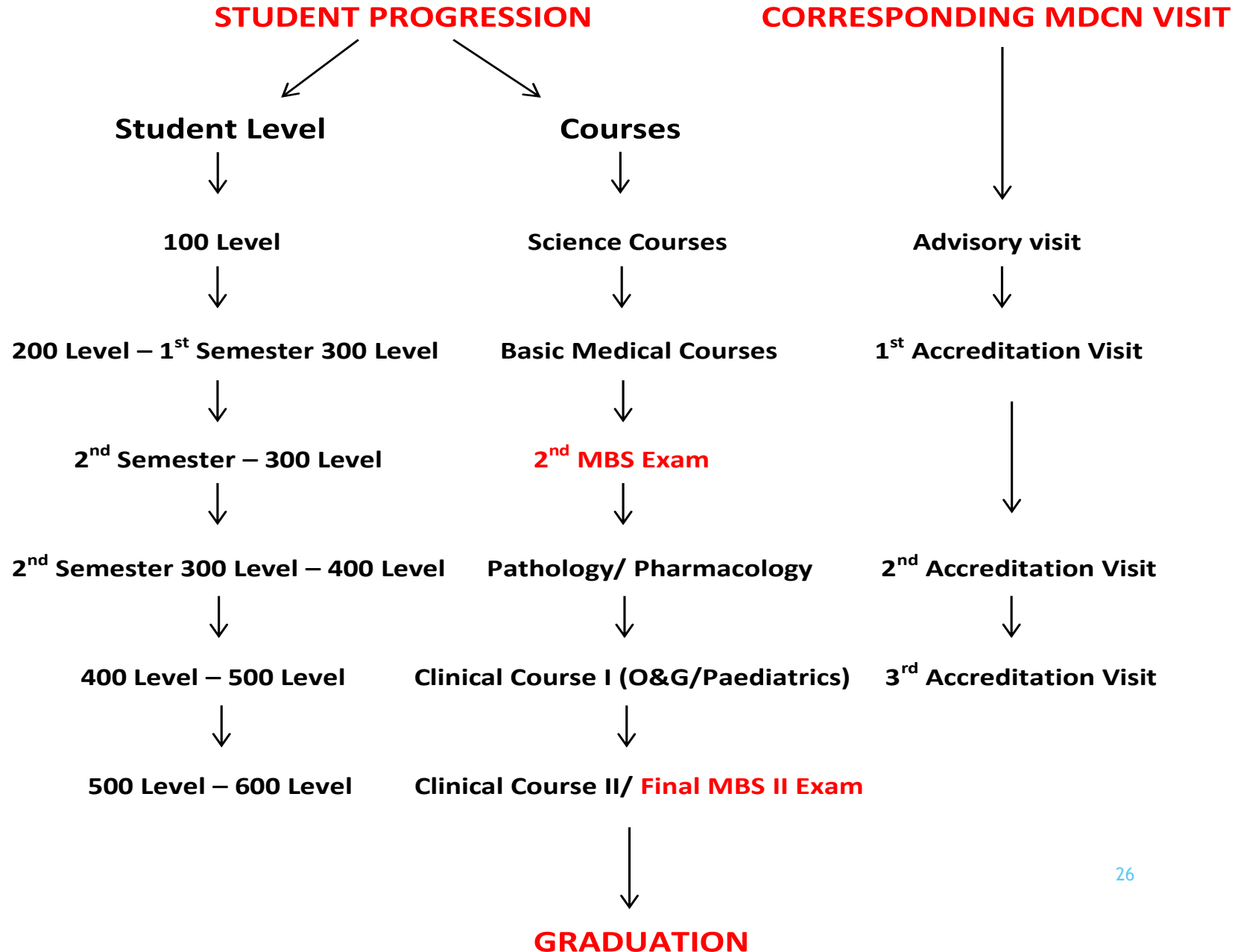


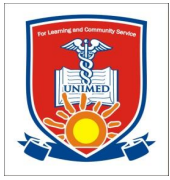
- ▶ One of the most sophisticated medical units in the country
- ▶ Consists of 260 beds, including 50 private suites



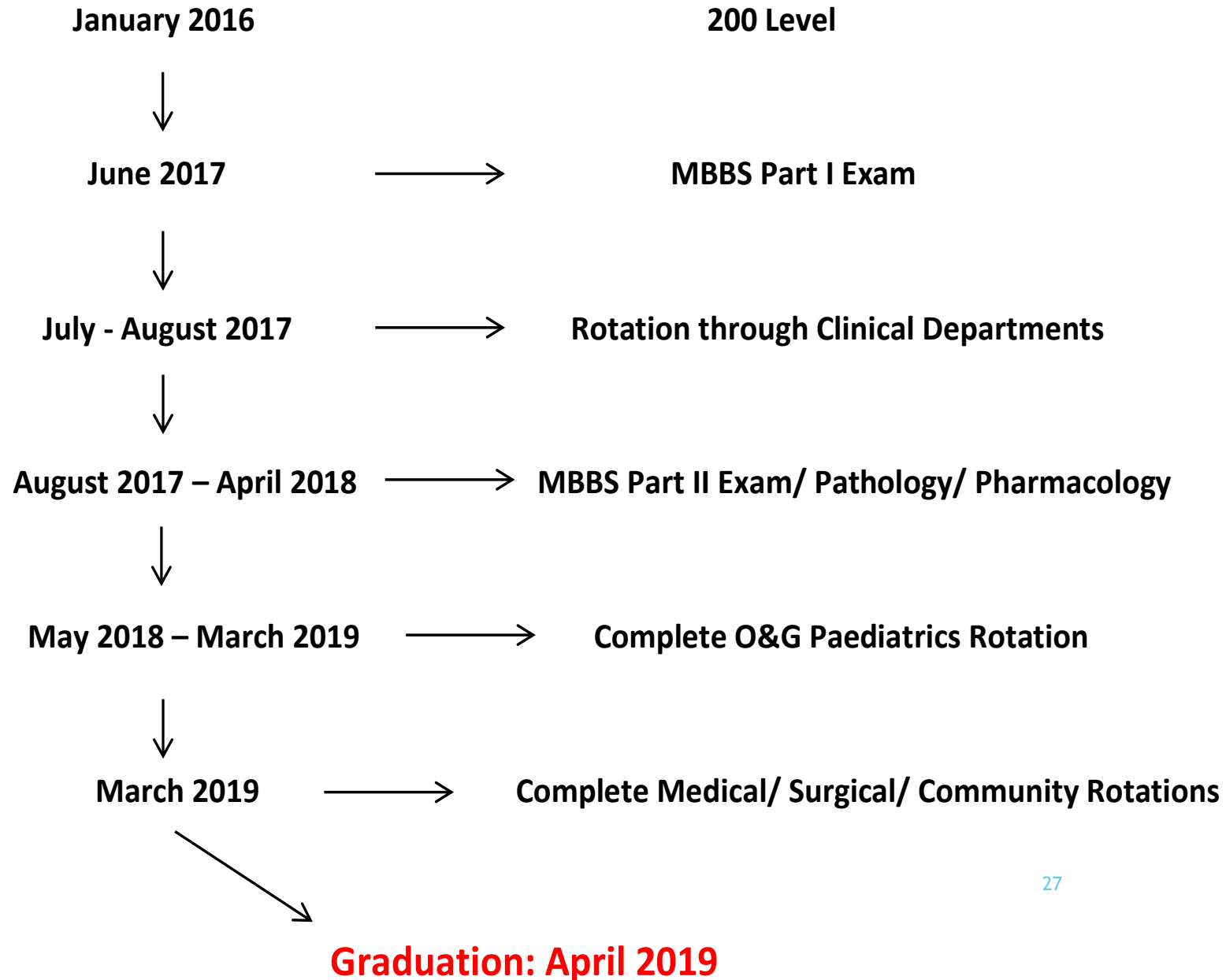


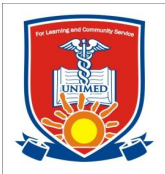
Medical/ Dental Students' Progression Flowchart





Progression of Medical/ Dental Students' and Date of Graduation





MBBS Curriculum Flowchart



Session	WEEKS																											
	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52		
200L	GIP	Integrated core Basic Science I				Mid semester vacation	Integrated core Basic Science II				Medicine as a profession		End of semester vacation	Integrated core Basic Science III				Mid semester vacation	Integrated core Basic Science IV and PSM I (PHS)				Inter-disciplinary health care delivery		End of session vacation			
300L	Integrated Basic Clinical posting I		Integrated system based lectures I						Revision of core basic sciences	Self-study revision	MBBS PART I Exam	VACATION	Clinical introductory posting	Integrated Basic Clinical posting II						Integrated system based lectures II				VACATION				
			Integrated clinical application of basic science																	Medicine I and Surgery I								
400L	BREAK		Integrated system based lectures III						BREAK						Integrated system based lectures IV		BREAK		Integrated system based lectures V		Integrated Basic Clinical posting III (revision)		Self-revision	MBBS PART II Exam	VACATION			
	Radio-diagnosis and Radio-therapy I		Junior Paediatrics Junior OBGYN						Medicine II Surgery II						Special posting I													
500L	Mental Health I	PSM II (Community medicine I)	Special posting II				Infectious disease posting		Senior Paediatrics Senior OBGYN						PSM III (Community Medicine II – Rural posting)				Revision Paediatrics OBGYN				Self-revision	MBBS PART III Exam	VACATION			
600L	Mental Health II			Elective posting		Family Medicine Geriatric Medicine		Special posting III				Radio-diagnosis and Radio-therapy II		VACATION	PSM IV (Community Medicine III – Urban and revision)				Medicine III Surgery III						Self-revision	MBBS PART IV Exam		

KEY:

GIP = General introductory

PSM = Preventive and Social Medicine

OBGYN = Obstetrics and Gynaecology

PHS = Public Health Science



BDS Curriculum Flowchart



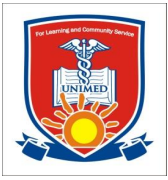
Session	WEEKS																									
	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52
200L	GIP	Integrated core Basic Science I				Mid semester vacation	Integrated core Basic Science II				Dentistry as a profession		End of semester vacation	Integrated core Basic Science III				Mid semester vacation	Integrated core Basic Science IV and PSM I (PHS)				Inter-disciplinary health care delivery		End of session vacation	
300L	Integrated Basic Clinical posting I	Integrated system based lectures I						Revision of core basic sciences	Self-study revision	BDS PART I Exam	VACATION	Clinical introductory posting	Integrated Basic Clinical posting II				Integrated system based lectures II				VACATION					
		Integrated clinical application of basic science															Medicine / Surgery									
400L	Radio-diagnosis and Radio-therapy I	Integrated system based lectures III						Infectious disease posting	Integrated system based lectures IV				Radio-diagnosis and Radio-therapy II	Medicine / Paediatrics / Surgery (revision)		Integrated Basic Clinical posting III (revision)		Self-revision	BDS PART II Exam	VACATION						
		Paediatrics							Special posting																	
500L	Oral Biology Operative Techniques, Prosthetic Techniques and Dental Biomaterial Science								Self-revision	BDS PART III Exam	Integrated System Based Lectures in the Faculty of Dental Sciences										Self-revision	BDS PART IV Exam	VACATION			
											Clinical Postings in Oral & Maxillofacial Pathology, Radiology, Oral Medicine and Child Dental health															
600L	Integrated System Based Lectures in OMS, RD, and PCD								Elective posting	Integrated System Based Lectures in OMS, RD, and PCD				VACATION	Community Dentistry	Street Dentistry	Integrated System Based Lectures in OMS, RD, and PCD						Self-revision	BDS PART V Exam		
	Clinical postings in OMS, RD, and PCD									Clinical postings in OMS, RD, and PCD							Clinical postings in OMS, RD, and PCD									

KEY:

GIP = General introductory
OMS – Oral Maxillofacial Surgery

PSM = Preventive and Social Medicine
RD – Restorative Dentistry

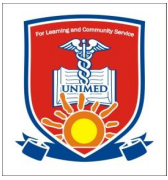
²⁹PHS = Public Health Science
PCD- Preventive and Child Dental



NUC Recognition, Visits And Resource Verification



- ▶ NUC conducted resource verification visits in December 2015 and November 2016 and approved several programmes

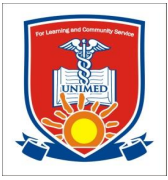


UNIMED Student Statistics (2017)

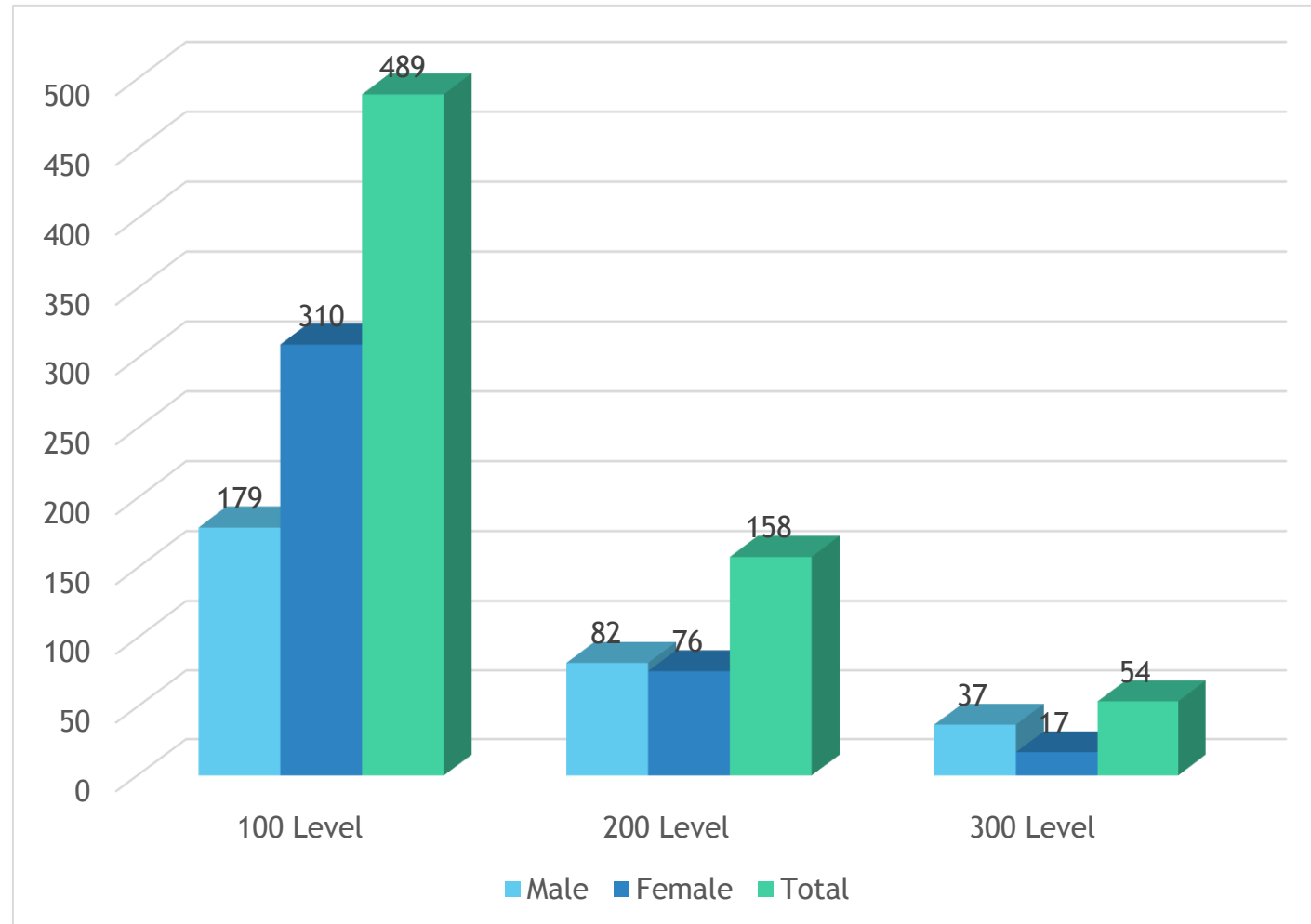


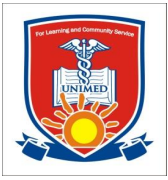
The Vice Chancellor with some of the Students

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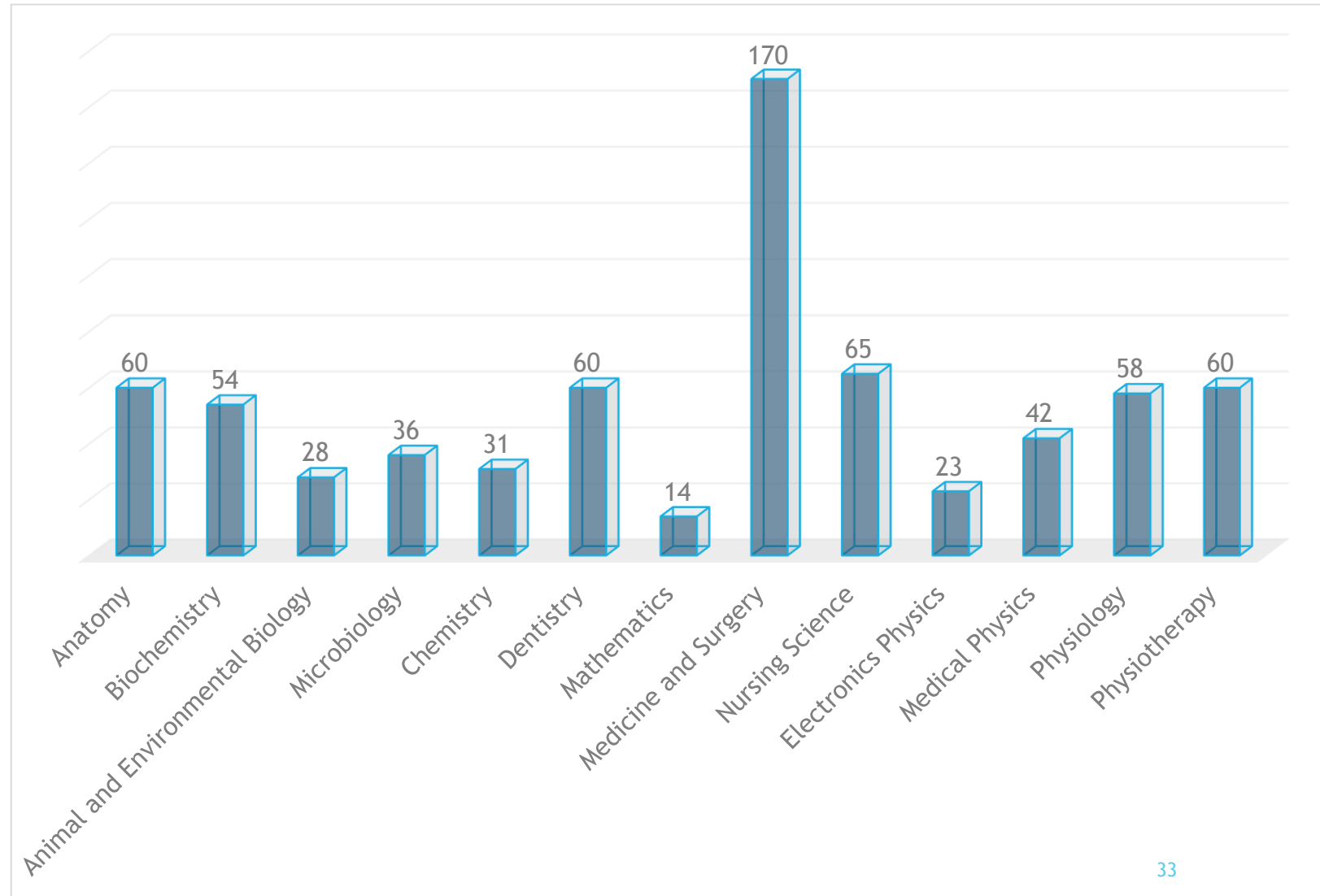


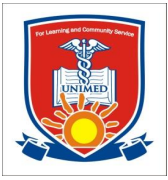
Summary UNIMED Students 100 to 300 Level



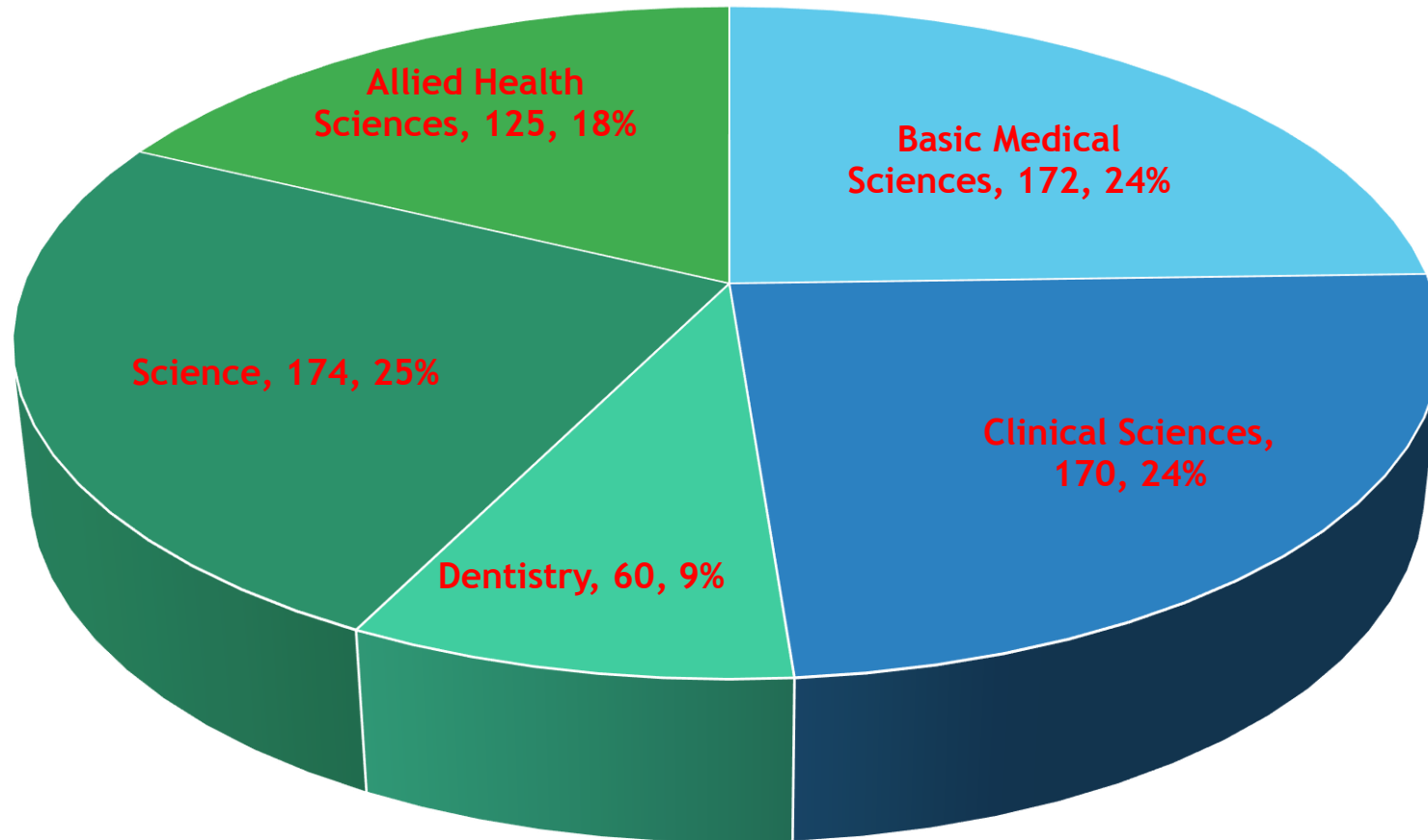


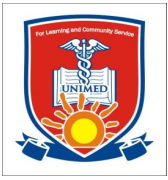
Distribution of Students by Department





Distribution of Students by Faculty





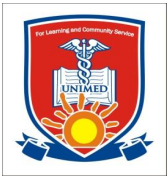
Hostel Facilities



Guest Chalets @ NIEPA



Building @ Odo-sida Campus

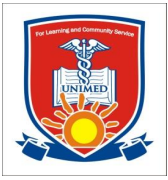


Medical Facilities



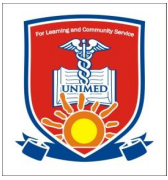
University Medical Centre

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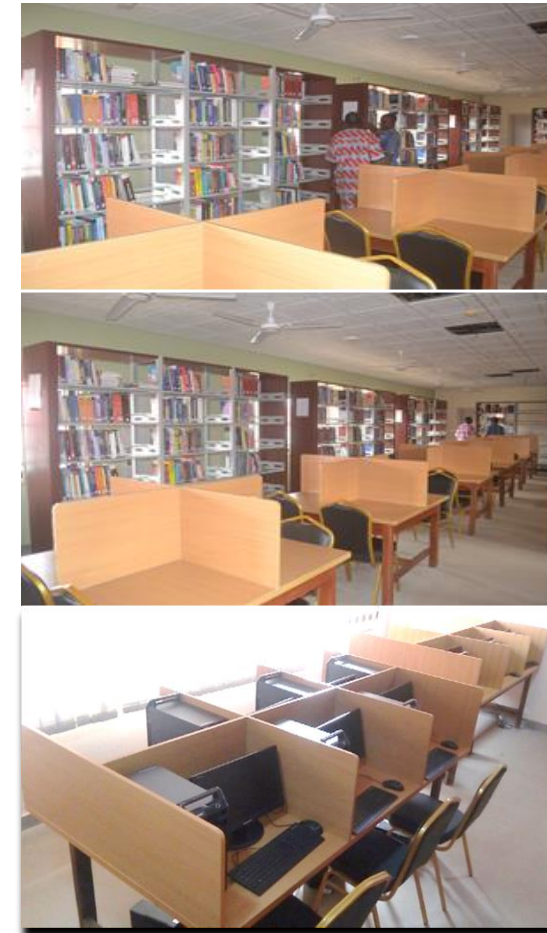
Transportation Facilities

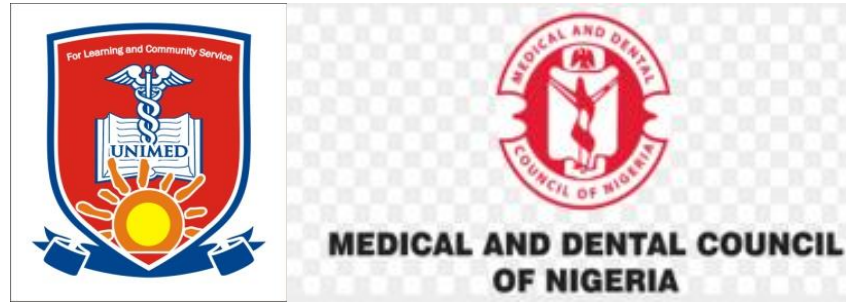




University Library and E-learning Facilities

- ▶ Open access Library provides Library catalogues; reprographic services; selective dissemination of information (SDI), etc.
- ▶ Over 2000 volumes of books and subscribes to several foreign and local journals
- ▶ E-Library Facilities





I thank you for coming to this
special and unique Medical Sciences
University and Teaching Hospital

and for your attention

May God bless you all