



Our Mission

To conduct research into diseases of public health importance in Nigeria and develop structures for the dissemination of research findings while providing the enabling environment and facilities for health research and training in cooperation with the federal and state ministries of health and in collaboration with universities, allied institutions and organized private sector nationally and internationally.

N I M R

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NIGERIAN INSTITUTE OF MEDICAL RESEARCH



NIMR TRAINING SCHEDULE 2017

Who are We?

..an Institution of excellence in basic, applied, operational research for the promotion of national health and development



Why choose us?

- * **ISO Certified Laboratories**
- * **Experience Professional Facilitators**
- * **State-of-the ART Facilities**

NIMR TRAINING TIMETABLE 2017

	Course Type	Proposed Dates	Duration	Q1	Q2	Q3	Q4	Fee (₦)
Basic Courses								
	Research Methodologies	Aug	3 days			■		30,000
	Project Planning and Evaluation	April	5 days		■			50,000
Intermediate Courses								
	Monitoring and Evaluation,	Oct	5 days				■	50,000
	Medical Mediation and Good Clinical Practice	April	3 days		■			30,000
	Clinical Care of HIV Patients	June	5 days		■			50,000
	Bioethics	July	3 days			■		30,000
	Bioinformatics & Data Mining	May	3 days		■			30,000
	General Pharmacovigilance	Oct	3 days				■	30,000
Advance Courses								
	Grants Writing Skill	August	5 days			■		50,000
	Quality Management System and Good Laboratory Practice	August	5 days			■		50,000
	Equipment Maintenance	July	2 days		■			20,000
	Use and Maintenance of XN Series Heamatology Analyser	March, June, Aug & Nov	2 days each	■	■	■	■	Sponsored
	Mentorship	June	2 days		■			20,000
	Scientific Paper Writing	Oct	3 days				■	20,000
Subject Specific Trainings								
	Malaria Microscopy	March	7 days	■				70,000
	Molecular Biology Techniques	August	5 days			■		65,000
	Phlebotomy (adults & peadiatrics)	Feb, May, Aug & Nov	1 day each	■	■	■		Sponsored
	Immunophenotyping	Feb & July	4 days					40,000
	Tuberculosis:							
	1. Basic course for health workers	March	3 days	■				30,000
	2. Clinical TB for health workers	June	3 days		■			50,000
	3. Modern lab techniques for TB diagnosis for laboratorians	Sept	5 days			■		65,000
	Biostatistics: Introduction to data analysis	April	3 days		■			30,000