NATIONAL POSTGRADUATE MEDICAL COLLEGE OF NIGERIA



POSTGRADUATE DIPLOMA LOGBOOK FOR OCCUPATIONAL AND ENVIRONMENTAL HEALTH

FACULTY OF PUBLIC HEALTH AND COMMUNITY MEDICINE

APPROVED BY THE SENATE ON 1ST DECEMBER, 2022

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FACULTY OF PUBLIC HEALTH AND COMMUNITY MEDICINE NATIONAL POSTGRADUATE MEDICAL COLLEGE OF NIGERIA (NPMCN)

FIELD INTERNSHIP LOGBOOK FOR POSTGRADUATE DIPLOMA

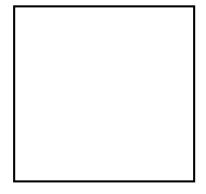
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OCCUPATIONAL AND ENVIRONMENTAL HEALTH

2022

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STUDENT INFORMATION



TRAINEE'S PASSPORT PHOTO

NAME:	•••••
SEX:	· • • • •
SESSION:	••••
MATRICULATION NO:	•••••
COURSE OF STUDENT:	••••
TELEPHONE:	••••
E-MAIL ADDRESS:	••••

1.0 INTRODUCTION

This logbook is a formative assessment of the fieldwork activities of students offering diploma program in occupational and environmental health. It concentrates only on those areas that the students' expertise is required at this stage of training. These include identification and control of workplace hazards, hazard risk assessment, environmental monitoring, control of environmental hazards, environmental impact assessment, etc. The duration of field posting will be a period of one week each for occupational health and environmental health. This logbook must be signed at the end of each posting by the supervising specialist/consultant.

2.0 OCCUPATIONAL HEALTH POSTING (ONE WEEK)

Skills/Competencies	Date	Type of exposure/skills acquired/occupational disease identified and managed	Grade	Supervisor's Name & Signature
1. Provision of common functions of				
occupational health services e.g.				
medical examinations (pre-				
employment, periodic, mandatory);				
Medical fitness examinations (pre-				
placement, return to work, pre-				
retirement), treatment of minor				
ailments, record keeping,				
counseling, health education on				
prevailing occupational health				
concerns, immunization, etc.				
2. Proficiency in use of monitoring				
devices e.g. peak flow meter,				
spirometer, air sampler, audiometer				
3. Management of common				
occupational diseases				
4. Develop SOPs of workplace				
infection prevention				
4. Screening of workers for				
hypertension, diabetes, asthma,				
anxiety states, occupational				
diseases, etc.				
5. Conduct workstation assessment.				
Conduct a workplace hazard risk				
assessment				

2.1 GENERAL ASSESSMENT

A	В	С	D	Е

Punctuality			
History taking skill			
General dressing code			
Ability to work with minimal supervision			
Initiative			
Ability to work as a team			
Application of professional expertise and knowledge			
Attitude to work			
Sense of responsibility			

Explanatory Notes

Rating should be as follows

 $A = Very\ Good; \qquad B = Good; \qquad C = Average; \qquad D = Poor; \qquad E = Very\ Poor$

3.0 ENVIRONMENTAL HEALTH POSTING (ONE WEEK)

Skills/Competencies	Date	Type of exposure/skills	Grade	Supervisor's
		acquired/environmental		Name &
				Signature

	hazard disease identified	
	and managed	
1.Participation in waste		
(refuse) management		
_		
2.Participation in House		
(residential/office) inspection		
3.Participation in		
food/abattoir inspection		
4. Visit to work purification		
process.		
Measure water quality		

3.1 GENERAL ASSESSMENT

	A	В	С	D	Е
Punctuality					
History taking skill					
General dressing code					
Ability to work with minimal supervision					
Initiative					
Ability to work as a team					
Application of professional expertise and knowledge					
Attitude to work					
Sense of responsibility					

Explanatory Notes

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