

## EVALUATION TOOL FOR A COLLEGE/UNIVERSITY OFFERING HEALTH RELATED COURSE REGULATED BY THE MEDICAL COUNCIL OF MALAWI

NAME OF TRAINING INSTITUT	TION:
PROGRAM:	
PHYSICAL ADDRESS:	
POSTAL ADDRESS:	
EMAIL ADDRESS:	
CONTACT PERSON:	
<b>DESIGNATION:</b>	PHONE NUMBER:
DATE:	

#	GENERAL REQUIREMENT	SPECIFIC CRITERIA	AVAII	LABILITY	REMARKS
1	Does the institution		YES	NO	
	have availability of the following	(i) Vision			
	the following	(ii) Mission			
		(iii) Mandate			
		(iv). Organization structure, standing committees and functions at each level			
2	**Student	Students represented in relevant			
	representation	the sub-committees			
3	**Sustainability	Does the institution have a strategy for sustainability of the program/course?			
4	**Curriculum	Does the Institution have a curriculum that complies to MCM format and guidelines?			
5	Policies	Does the Institution have policies in place? (as a minimum **Students welfare policy **Students admission policy			
		**Students code of conduct Information Communication and			
		Technology policy			
		Staff recruitment policy			
		Staff development policy			
		**Staff code of conduct			
6	**Students Indexing	The Institution has a functional MCM students indexing system There is an MOU with MCM on			
		students indexing			
7	**Legal Matters	The Institution has evidence of registration with i. National Council for Higher Education ii. MCM			
		iii. Registrar general			
8	Governance and Human Resource	**Meeting the appropriate expected ratio between segregated full time and part time in line with MCM			
		guidelines (Part time not more than 30% for the program)			

#	GENERAL REQUIREMENT	SPECIFIC CRITERIA	AVAILABILITY	REMARKS
		Basic science lecturers to student		
		ratio not more than 1:50		
		**Core modules/practical		
		lecturers to students ratio not		
		more than 1:15		
		Lecturers should have		
		qualifications above the level of		
		training being offered. Where		
		the lecturer is at the same level		
		(e.g. Masters or PhD), as the		
		training being offered, the		
		lecturer should have adequate		
		relevant experience.		
		There should be diverse levels of		
		qualifications among the		
		lecturers (BSc, Masters and		
		PhD), relevant to the level of		
		training being offered		
		For a new Bachelors program in		
		an existing institution, there		
		should be a minimum of 3		
		lecturers (2 Masters and 1 PhD)		
		specific to that program.		
		**All relevant lecturers are		
		registered and in good standing		
		with the MCM		
	Pilot: Governance	Information about learners'		
		performance, progression and		
		outcomes are evaluated		
		(assessment and examination results are		
		collected, analyzed for improvement)		
		Internal system for raising		
		concerns about education and		
		training is functional		
		(investigation, responding, and feedback provided)		
9	Linkage between the	**MOUs available between the		
	institution and health	training Institution and approved		
	care system	teaching hospitals, laboratories		
		or other relevant institutions		
		**Log books that meet expected		
		competencies for clinical and or		
		practical placements of students		
		available.		

#	GENERAL REQUIREMENT	SPECIFIC CRITERIA	AVAILABILITY	REMARKS
	Pilot indicator	Evidence of collaboration and meetings with preceptors and clinical/practical attachment facilities to inform program improvement is available (Meeting minutes and action plans for improvement, feedback from institutions, reports)		
10	**Admission policy	Clear admission criteria and process available. The admission policy includes: i. Programs ii. Entry requirements iii. Admission process iv. Admission sub-committees v. Application methods vi. Selection criteria		
11	Student support	Does the Institution have student support and counseling services to address social and personal needs? i. **Academic support ii. **Health services support (physical, psychological e.t.c.) iii. Students common room.		
	Pilot: Student supervision	Appropriate level of practical supervision by experienced and competent supervisors are planned and conducted  Site based coordinators at each clinical placement site coordinate and supervise training and activities of learners		
12	Staff Policy and Development	Does the Institution have staff policy and development to balance capacity for teaching, research and service functions? i. Long and short term training for lecturers capacity building ii. CPD for lecturers		
13	Physical Facilities	The institution has the following physical facilities adequate for the staff and student population? i. **Lecture halls		

#	GENERAL	SPECIFIC CRITERIA	AVAILABILITY	REMARKS
	REQUIREMENT			
		ii. **Laboratories/Skills		
		laboratories		
		iii. **Libraries		
		iv.**ICT Facilities		
		v. Hostels		
		vi. Restaurant		
		vii. Recreation Facilities		
		viii. Water closets, urinals, wash		
		hand basins, bathrooms for		
		males and females		
		ix. Wastewater collection,		
		treatment and disposal system.		
		x. Availability of water		
14	Pilot: Safety and	xi. Environmental care and		
	Accessibility	cleanliness		
	·	xi. Relevant transport facilities		
		for students		
		xii. Emergency preparedness		
		xiii. Fire preparedness		
		xiv. Physical disability		
		friendliness of facilities		
15	Pilot: Perspective of	The learning environment is		
	sampled current	safe, caring, compassionate and		
	Educators and	supportive for learners and		
	Learners (if existing	educators		
	programs)	Learners and educators are able		
		to raise concerns about patient		
		safety, education and training,		
		openly and safely		
		Learners receive educational and		
		pastoral support to achieve the		
		learning outcomes required by		
		their curriculum.		
		Learners are able to meet with		
		their educational supervisor or		
		personal adviser as required		
		Learners have access to		
		technology enhanced and		
		simulation-based learning		
		opportunities within their		
		training programme as required		
		by their curriculum		
		Educators are inducted, trained,		
		and appraised to reflect their		

#	GENERAL REQUIREMENT	SPECIFIC CRITERIA	AVAILABILITY	REMARKS
		education and training responsibilities.		
		Educators receive the support, resources and time to meet their education and training responsibilities		
16	Pilot: Theater and Anaesthesia (if	MCM Approved Operating Theatre		
	applicable)	Number of theaters available		
		Number of registered		
		anesthesiologists in good		
		standing with MCM		
		Number of registered		
		Anaesthesia Clinical Associate		
		in good standing with MCM		
		Number of registered		
		Anaesthesia Clinical Therapists		
		in good standing with MCM		
17	Pilot: Procedures (if	All types of relevant procedures		
	applicable)	conducted at the facility		
		Total number of procedures		
		conducted in the previous year		
		Number of major procedures		
		conducted in the previous year		
		Total number of minor		
		procedures conducted in the		
		previous year		

Critical Findings Score and rec	commendations:
---------------------------------	----------------

## **Conclusion:**

Determination:				
MCM Inspection Team:				
Inspector Name:	Designation:			
Signature:	Date:			
Inspector Name:	Designation:			
Signature:	Date:			
Inspector Name:	Designation:			
Signature:	Date:			
Co-opted Expert:	Designation:			
Signature:	Date:			
** (Astarisk) magns a critical indicator and the training institution must meet it at all cost				

\*\* (Asterisk) means a critical indicator and the training institution must meet it at all cost. Failing to meet an asterisk indicator implies failing to the assessment therefore the institution will not start training.