Course Specification Card for Professional Development 1 Line

College	College of Medicine Department			Medical Education							
Course Name (English)	Profess 1 Line	sional Development	Course Name (Arabic)	التطوير المهني ١							
Course Number	1	.5573 & 15585	Course Code	100	00106						
Credit Hrs.	4	5 Credit Hours	G Y	Theoretical		T					
Teaching Language	English 🔀 Arabic 🗌		Contact Hrs.	70	64	134					
Teaching Method	∑ Fa	ace-to-Face	Online		Blended						
Course Nature		Comp	Elective								
Course Type	U	niversity Requirement	t College Requireme	nt Program Requirement							
Level	-	Year 1	Pre-Requisite(s)	NONE							
Course Description: Develop a life long learning trajectory, to enhance the students personal behaviour towards an ethical code of conduct in a social framework and to gain skills in reflective attitude with orientation towards general health care. Learn through orientation, reflection of the behavioural conduct of Professionalism, learning the science by the study of global health scenario, ethical issues, develop basic skills toward research and data analysis to benefit the health care of patients and society as a whole.											
<u>Topics :</u> 1 Professionalism	Learning Outcomes: CLOs Aligned PLOs										
2 Mentorship	1										
-	1.1		encies and orientation between professi	on, patient care and	K 1						
3 Global Health	1.2			nciples in Medicine and the relation between							
4 Ethics	1.3	Medicine and Pharmaceutical	and Tasts	K 4							
5 Bio-Statistics	1.4	Classify the different types of variables and basic statistical analysis and Tests Describe the basic principles and concepts of medical ethics			K 4						
5 Dio Statistics		and ethical challenges in	health related fields								
	2	2 Skills:									
	2.1	Analyze the principles of Tear	S 1								
	2.2	Analyze the experience of giv	S 8								
	2.3	Design a professional conduct	S 7								
	2.4	Compare the CanMEDS/Saud	iMEDS with description of Good docto)f	S 3						
	2.5	Interpret fundamental medical individuals and Appraise profi		S 3							
	2.6	Examine the contemporary he	alth care issues in consonance with Isla	mic perspectives	S 1						
	2.7	Construct a suitable sampling	technique for the study, and calculate the	he sample size.	S 2						
	3	Values:	Values:								
	3.1	Monitor and evaluate the Prof multidisciplinary teams in hea									
	3.2	Conducts and analyses the exp with patient	unication/interview	C 4							
	3.3	3.3 Resolve ethical dilemmas in effective and efficient manners.									
	3.4	Interpret numerical data and o	C 5								

Assessment Tools	Periodic Exams	%	Short Exams	40%	Final Exam	%				
	Individual Assignmen ts	40%	Group Assignment s	%	Oral Participations	20%				
Main Reference	PROFESSIONALISM Student manual PD1 Coach manual PD1 Manual 'care internship' MENTORSHIP Research methodology (A step by step guide for the beginners) GLOBAL HEALTH Skolnik R, (2012, "Global Health 101", Jones & Bartlett Learning, Burlington MA: USA. ETHICS Peter A. Singer and A.M. Viens, (2008), "The Cambridge Textbook of Bioethics", Cambridge University Press: UK. Stanford encyclopedia of philosophy http://plato.stanford.edu/entries/dualism/#MinBod BIOSTATISTICS Campbell, MJ. Statistics at square one ,11th edition									
Supporting References	PROFESSIONALISM Veening, Medical consultation: Main principles and background MENTORSHIP Decided by each mentor according to his group research. GLOBAL HEALTH Skolnik R, (2012, "Global Health 101", Jones & Bartlett Learning, Burlington MA: USA. ETHICS Val Morrison and Paul Bennett, (2012), "An Introduction to Health Psychology", Third Edition, PERSON Prentice Hall: England. BIOSTATISTICS Biostatistics: A Methodology for the Health Sciences by Gerald van Belle, Lloyd D. Fisher, Patrick J. Heagerty, Thomas S. Lumley, 2004									