QP CODE: D2BPE2401		(Pages: 2)	Reg.	No :		
			Name	e :		
	Second Seme	ster (FYUGP) Degree Exan	nination Ap	ril 2025		
		MDC Physical Education	'n			
	PEN2FM1	06(1) : Physical Fitness an	d Active Liv	ving		
		(Credits: 3)				
Time: 1.5 Hours			Maximum Marks: 50			
		Section A				
	Answer the following	questions. Each carries 2	marks (Cei	ling: 16 ı	marks)	
1.	Differentiate between physica	l activity and physical exerc	ise.	BL2	CO1	
2.	Elaborate on the procedure o	f warming up.		BL3	CO3	
3.	Exercise reduce risk of cardio	vascular disease. Explain.		BL2	CO4	
4.	Differentiate between exercise	e and active living.		BL3	CO1	
5.	Explain the impact of physical inactivity on bone density and the risk of osteoporosis.		nd the risk	BL2	CO1	
6.	Explain FITT principle.			BL2	CO3	
7.	Describe the connection betw	een active living and health	y ageing.	BL2	CO1	
8.	Define Tidal Volume.			BL2		
9.	Examine the importance of st fitness.	rength as a component of pl	nysical	BL3	CO2	
10.	Write a note on the effect of e endurance.	xercise on muscle strength	and	BL2	CO4	
		Section B				
	Answer the following	questions. Each carries 6	marks (Cei	iling: 24	Marks)	
11.	Explain body composition and composition.	d provide examples for asse	ssing body	BL3	CO1	
12.	Briefly explain the principles o	of training.		BL2	CO3	
13.	Describe how regular exercise	e reduce digestive disorders	(PTO)	BL2	CO4	

14.	Elaborate on the activities for developing Performance Related Physical Fitness.	BL3	CO3				
15.	'Exercise has a significant effect on mood and mental health of a person'. Comment on this statement.	BL2	CO4				
Section C							
Answer any one question. Each carries 10 marks (1 x 10 = 10 Marks)							
16.	We can develop our Health Related Physical Fitness components through different activities. Describe.	BL3	CO3				
17.	Explain the importance of cosmetic fitness in today's scenario.	BL2	CO1				
	CO : Course Outcome						
	BL : Bloom's Taxonomy Levels (1 – Remember, 2 – Understand, 3 – Apply, 4 – Analyse, 5 – Evaluate, 6 – Create)						