	Reg. No.					
F	MANIPAL ACADEMY OF HIGHER EDUCATION IRST SEMESTER M.Sc. YOGA THERAPY DEGREE EXAMINATION – FEBRUARY 2023					
	SUBJECT: MYT 5001 - AN INTRODUCTION TO YOGA - I					
Tin	Monday, February 27, 2023 Max. Marks: 50					
1.	Answer the following questions:					
1A.	Write roman transliteration of consonants.					
1B.	3. Which are long vowels?					
1C.	C. How many lakharas are there in Sanskrit literature?					
1D.	D. What is avyaya?					
1E.	Change the sentence to passive voice - Aham devam namaami.					
	$(1 \text{ mark} \times 5 = 5 \text{ marks})$					
2.	Answer the following questions as directed:					
2A.	Write the pratipadika, case, number and gender of the following					
	i) Phalena ii) Guruh iii) Phalam iv) Tena v) Mama					
2B.	Declare the following root words in Lat and Lot lakaras. i) Pat ii) Vad					
2C.	Join and name the Sandhi					
	 i) Deva + alaya ii) Maha + aushadam iii) Yadi + api iv) Yogas + chittavritti v) Antah + gatah 					
2D.	Write the samastapada and name the samasa.					
	i) Chittasya vrittih ii) Gramat nirgatah iii) Dukham atitah iv) Na jnanah v) Navanam ratrinam samaharah					
	(5 marks \times 4 = 20 marks)					
	Answer the following questions:					
A	Explain the meaning, definition and aim of Yoga.					
. 1.	Explain the meaning, definition and aim of Yoga.					

3B. What is Mooladhara chakra? Discuss the relationship between chakra and Endocrine glands.

 $(10 \text{ marks} \times 2 = 20 \text{ marks})$

Write short note on

Karma yoga

(5 marks)

Reg. No.			

MANIPAL ACADEMY OF HIGHER EDUCATION

FIRST SEMESTER M.Sc. YOGA THERAPY DEGREE EXAMINATION – FEBRUARY 2023 SUBJECT: MYT 5005 – PHILOSOPHY OF SANKHYA

Tuesday, February 28, 2023

Time: 10:00 - 12:30 Hrs.

Max. Marks: 50

- ★ Answer the following:
- 1. Explain Process of evolution.
- 2. Explain Triguna.
- 3. Explain cause and effect theory.

 $(10 \text{ marks} \times 3 = 30 \text{ marks})$

- 4. Write a short note on the following:
- 4A. Moola-Prakrati
- 4B. Viparyaya
- 4C. Gross body
- 4D. Bandha and moksha

 $(5 \text{ marks} \times 4 = 20 \text{ marks})$

MYT 5005

Page 1 of 1