SWAMI VIVEKANANDA YOGA ANUSANDHANA SAMSTHANA (S-VYASA)

(declared as Deemed-to-be University under Section 3 of the UGC Act, 1956)
FINAL EXAMINATION

MQ T 104 Yoga Philosophy and Health

Date : 24-May-2011

Time : 3 Hr Max Marks: 90

Write Answer on the Qu	CTION I estion Paper itself :	Catnavali allowed) and return it	
Name:	Reg	g. No	
This is closed book section. Be relaxed and efformaper.	tless. Answer in the	e given space and return the qu	estion
. Fill up the blanks		6+2=8	
a. complete the sloka ,write the meaning of this	s line in the space pr	rovided -	
dhyayato vishayaan			
meaning:			
b. Stress is defined in gita as udbl	navam	2000 p. 1000 p	
c. yoga is defined by vasista as			
		4-2-42	
I. Mark whether True or False (circle your	answer)	4x3=12	
 Mark whether True or False (circle your Stress 	answer)	4x3=12	
		4 x 3=12	
1. Stress	true		
Stress a. Increases ACTH	true	false	
Stressa. Increases ACTHb. Decreases adrenalin	true true true	false false	
 Stress a. Increases ACTH b. Decreases adrenalin c. produces peripheral vasodilation d. can cause mitosis 	true true true	false false false	
 Stress Increases ACTH Decreases adrenalin produces peripheral vasodilation can cause mitosis Tick whether autoimmunity or allergy 	true true true true	false false false false	
 Stress Increases ACTH Decreases adrenalin produces peripheral vasodilation can cause mitosis Tick whether autoimmunity or allergy Diabetes 	true true true true	false false false false	
 Stress Increases ACTH Decreases adrenalin produces peripheral vasodilation can cause mitosis Tick whether autoimmunity or allergy Diabetes Eczema 	true true true true true	false false false false false y	
 Stress Increases ACTH Decreases adrenalin produces peripheral vasodilation can cause mitosis Tick whether autoimmunity or allergy Diabetes Eczema leukoderma 	true true true true true true oimmunity / allergy oimmunity / allergy	false false false false false y	
 Stress Increases ACTH Decreases adrenalin produces peripheral vasodilation can cause mitosis Tick whether autoimmunity or allergy Diabetes Eczema leukoderma 	true true true true true	false false false false false y	
 Stress Increases ACTH Decreases adrenalin produces peripheral vasodilation can cause mitosis Tick whether autoimmunity or allergy Diabetes Eczema leukoderma 	true true true true true true oimmunity / allergy oimmunity / allergy	false false false false false y	
 Stress Increases ACTH Decreases adrenalin produces peripheral vasodilation can cause mitosis Tick whether autoimmunity or allergy Diabetes Eczema leukoderma 	true true true true true true oimmunity / allergy oimmunity / allergy	false false false false false y	

b. Sle c. Ele	nama begins in anandamaya kosha eep is excess speed ectrons and atoms are manomaya kosha liac plexus is the seat of manipura		true false true false true false true false	
III. Write sho	rt notes [Any 5]			4X5=20
3. Diffe4. MEN5. Happ6. Yoga7. Diffe	anuloma viloma erence between Dharana and Dhyana MT biness analysis in diabetes ah karmasu kaushalam in therapy erence between sleep and samadhi es of Neti			
IV. Complete	e the lines any 5			5x4= 20
1.	Sarvebhavantu	5.	Trayambakam	
2.	Laye sambodhayet	6.	Divibhumou	
		7.	Prajhati yada	
3.	Pranasyedam	atma	nye	
		8	.Annapurne	
<u>4.I</u>	Brahmarpanam			

3. State whether true or false

SECTION II

Answer any 3

10x3=30

- 1. Describe pancakosha and its functions. Explain the model of adhijavyadhi.
- 2. Explain the physiological changes and the nervous system involved in stress adaptation
- 3. Differentiate the kriyas explained in hatharatnavali and gheranda? Explain how kriyas help in therapy.

 Give a table of what kriya works on which reflex
- **4.** a. Give the slokas that refer to MSRT from hatha ratnavali. Explain the steps of MSRT.
 - b. Give the slokas and their meaning for healthy diet. Explain satvic diet