#### M A PROGRAMME SANSKRIT LANGUAGE AND LITERATURE GENERAL.

#### FIRST SEMESTER

#### PC IV - TECHNICAL LITERATURE

Time 3 Hrs Total Wt :30

Instructions: Answers may be written either in English or in Sanskrit. In writing Sanskrit Devanagari script should be used.

#### PART-A

- I Write a paragraph each on any five of the following- Wt: 1\*5 =5
- 1 Astangas of Ayurveda.
- 2 Tridosa Theory.
- 3 Lilavati.
- 4 Silpasastra.
- 5 Name of Solarmonths.
- 6 Mayamata.
- 7 Anabhayoga.
- 8 Lunar Months.

#### PART-B

- II Write Short essay on any five of the following- Wt:2\*5=10
- 9 Susrutasamhita.
- 10 Theory of five Elements.
- 11 Arybhata's Notation of number.
- 12 Tantrasamucaya.
- 13 Movement of the Earth.
- 14 The Brhadjjataka.
- 15 Bhaskaracarya..
- 16 Types of trees according to Vastuvidya.

## PART-C

- III Write long essay any three of the following- Wt: 3\*5=15
- 17 Describe Pancakarmacikitsa.
- 18 What are the salient contributions of Kerala Astronomers.
- 19 Give an account of Bhutasamkhya and Katapayadi.
- 20 Describe the four types of Artisans.
- 21 Division of Vastu into Kandas(quarters).
- 22 Dasas according to stars and different classification of Rasis.

### **PGCSS**

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# Scheme of Examination

	1	T .
Type of Questions	Weight	No of
		Questions to
		be answered
1-8 Short answer Qns (not		
exceeding one page)		
2 Qns from Ayurveda	1	5*1=5
2 Qns from Astronomy		
1Qn from Ganitha		
2Qns from Vastusastra		
1Qn from Astrology		
9-16 Short EssayQns(not		
exeeding Two pages)		
2 Qns from Ayurveda	2	5*2=10
1 Qn from Ganitha		
2 Qns from Vastusastra		
2 Qns from Astronomy		
1 Qn from Astrology.		
17-22 Essay Qns		
1from Ayurveda	5	3*5=15
1from Astronomy		
1from Ganitha		
1 from Astrology		
2 from Vastusastra.		

# **Distribution of questions**

Module	Part-A	Part-B	Part-C
1	2	2	1
2	2	1	1
3	1	2	1
4	2	2	1
5	1	1	2