



K18U 0483

Reg. No. :

Name :

**II Semester B.A. Degree (C.B.C.S.S. – Reg./Supple./Imp.) Examination,
May 2018**

COMPLEMENTARY COURSE IN SANSKRIT

2C02 SKT : Scientific Literature in Sanskrit

(2014 Admn. Onwards)

Time : 3 Hours

Max. Marks : 40

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

I. Answer **any seven** in **one** or **two** sentences :

- 1) Who wrote Bṛhatsamhita ?
- 2) From which Greek word, the word 'technical' is derived ?
- 3) What is the unique feature of Indian residential architecture ?
- 4) Which are the diseases dealt in Grahacikitsa ?
- 5) Mention the branch of Ayurveda which deals with paediatrics ?
- 6) In general, what is the meaning of the word 'vriksayurveda' ?
- 7) Through which work Vyasa proved that he was an astronomer ?
- 8) Which is the astronomical work of Kasyapa ?
- 9) Who is the author of Devalayacandrika ?
- 10) Which is the basic text of the Parahita School of Kerala astronomy ? (7×1=7)

II. Write short notes on **any six** :

- 11) Tantrasangraha.
- 12) Dry system.
- 13) Mention the name of four commentators and their commentary on Carakasamhita.
- 14) Matangalila.

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- 15) Patiganita of Sridhara.
16) Mayasamgraha.
17) Pancakammalar.
18) Vatassery Parameswaran Mussat.
19) Preservation of trees.
20) Botanical marvels.

(6×2=12)

III. Write short essays on **any three** :

- 21) Astangahridaya.
22) Hastayurveda.
23) Plant gardening.
24) Astronomers of ancient India.
25) Silparatna.

(3×3=9)

IV. Write essays on **any two** :

- 26) Sanskrit literature on dance.

OR

Contribution of P.S. Warriar to Ayurveda.

- 27) The role of Aryabhatiya on Mathematics and astronomy.

OR

The tradition of Kerala architecture.

(2×6=12)