

Notice

Date : 13.10.2023

It is hereby notified to all the students of 3 rd and 5 th semester of Sanskrit (Program course) that an Internal Assessment will be held as a mode of assignment. All details are listed below.

1. Assignment Submission date is 16.10.2023.
2. Time – 11:30am – 2:00pm
3. Room no. - A202

 13.10.23
Signature of D.I.

 13/10/23
Signature of T.I.C.

Sukanta Mahavidyalaya
Teacher-in-charge
Sukanta Mahavidyalaya
Dhupguri, Dt. Jalpaiguri

SUKANTA MAHAVIDYALAYA

Internal Assessment -2023

Department of Sanskrit

3rd Sem. LCC

Full Marks: 10

Answer any one of the following :

10×1= 10

1. Describe the story of चित्रग्रीव and हिरण्यक. Give some advice according to this story.
2. Discuss the story of दन्तिल-गोरभ्य कथा. Give some advice according to this story.

Sukanta Mahavidyalaya

Deptt. Of Sanskrit

Course – SEC (P)

Semester - 5th

Internal Assessment

1. Answer any one of the following questions : $1 \times 10 = 10$

A. Write a detail note on 'Input Devices'.

B. Write a detail note on ' Uses Of Internet'.

Sukanta Mahavidyalaya

Deptt. Of Sanskrit

Couse- 5th GE (P)

Internal Assessment

1. Answer any one of the following questions: 10×1= 10
 - A. Discuss the influence of Mahabharata on Indian culture and literature.
 - B. Write a detail note on the Philosophical hymns of the Vedic Literature.

Sukanta Mahavidyalaya

Deptt. Of Sanskrit

Couse- 3rd GE (H)

Internal Assessment

1. Answer any one of the following questions: $10 \times 1 = 10$
 - A. Discuss the influence of Mahabharata on Indian culture and literature.
 - B. Briefly elaborate the influence of Eliphant Episode in अभिज्ञानशकुन्तलम्।

SUKANTA MAHAVIDYALAYA

Internal Assessment -2023

Department of Sanskrit

5th Semester

DSE (Prog.)

Full Marks: 10

Answer any one of the following :

10×1=10

1. Discuss in detail about the description of Himalaya's in the Epic
कुमारसम्भवम् ।
2. उपमा कालिदासस्य – Discuss the comment according to कुमारसम्भवम् ।

Sukanta Mahavidyalaya

Deptt. Of Sanskrit

Course – SEC (P)

Semester – 3rd

Internal Assessment

Full Marks: 10

1. Answer any one of the following questions : $1 \times 10 = 10$

A. Write a detail note on ‘Output Devices’.

B. Write a detail note on ‘ Uses Of Internet’.

Sukanta Mahavidyalaya

Department of Sanskrit

Course: DSC

Semester: 3rd

Internal Assignment

Time : 30 minutes

Full Marks : 10

1. Answer any one of the following questions.

10×1=10

(a) Give an account of the fickleness of character of Lakshmi advised by Sukanasa to Candrapida.

(b) Give an estimate of 'सुबन्धु' as a prose writer.