



‘समानो मन्त्रः समितिः समानी’

**UNIVERSITY OF NORTH BENGAL**  
B.A. Programme 5th Semester Examination, 2022

**DSE1/2-P1-SANSKRIT (501)**

Time Allotted: 2 Hours

Full Marks: 60

*The figures in the margin indicate full marks.*

**The question paper contains DSE-501A and DSE-501B.  
Candidates are required to answer any *one* from the two Papers and they should  
mention it clearly on the Answer Book.**

**DSE-501A**

**UNIT-I**

1. Answer any *one* of the following questions: 12×1 = 12
  - (a) ‘उपमा कालिदासस्य’ – Justify the comment according to कुमारसंभव Canto-I and II.
  - (b) Write a detailed note on the Natural Scenario according to the 1st canto of कुमारसंभव: ।
  
2. Translate into English or Bengali any *two* of the following: 3×2 = 6
  - (a) अस्त्युत्तरस्यां दिशि देवतात्मा हिमालयो नाम नगाधिराजः ।  
पूर्वापरौ तोयनिधी वगाह्य स्थितः पृथिव्या इव मानदण्डः ॥
  - (b) महीभृतः पुत्रवतोऽपि दृष्टिस्तस्मिन्नपत्ये न जगाम तृप्तिम् ।  
अनन्तपुष्पस्य मधोर्हि चुते द्विरेफमाला सविशेषसङ्गा ॥
  - (c) तां हंसमालाः शरदीव गङ्गां महौषधिं नक्तमिवात्मवासः ।  
स्थिरोपदेशमुपदेशकाले प्रपेदिरे प्राक्तनजन्मविद्याः ॥
  
3. Explain any *one* of the following: 6×1 = 6
  - (a) दिवाकराद्रक्षति यो गुहासुलीनं दिवाभीतमिवान्धकारम् ।  
क्षुद्रेऽपि नूनं शरणं प्रपन्ने ममत्वमुच्चैः शिरसां सतीव ॥
  - (b) आत्मानमात्मना वेत्सि सृजस्यात्मानमात्मना ।  
आत्मना कृतिना च त्वमात्मन्येव प्रलीयसे ॥

4. Answer any **three** of the following questions: 2×3 = 6
- (a) What is the source of 'कुमारसंभव' ?
- (b) What is the name of the first canto of 'कुमारसंभव' ?
- (c) What is the meaning of 'कुमारसंभव' ?
- (d) What is the name of the famous commentator and his commentary of 'कुमारसंभव' ?

5. Fill in the blank पादs of the following verses. (Any **two**) 3×2 = 6
- (a) एतावता नन्वनुमेयशोभि  
..... ।  
.....  
..... ॥
- (b) तया दुहित्रा सुतरां सवित्री  
..... ।  
.....  
..... ॥
- (c) अभावमानेन पितुः प्रयुक्ता  
..... ।  
.....  
..... ॥

### UNIT-II

6. Define and illustrate any **three** metres: 4×3 = 12  
तोटकम्, प्रहर्षिणि, शालिनी, स्रग्धरा, मन्दाक्रान्ता ।
7. Name and scan the metre (any **two**) 3×2 = 6
- (a) प्रवर्ततां प्रकृतिहिताय पार्थिवः ।
- (b) हस्ते लोकलाकमलमलके बालकुन्दानुविद्धम् ।
- (c) पतिकुले तव दास्यमपि क्षमम् ।
8. Answer any **three** of the following questions 2×3 = 6
- (a) Which of the वर्णs are लघु and under what circumstances are they regarded as गुरु ?
- (b) How many गणs are accepted in a वृत्तच्छन्दः ?

- (c) Discuss the 'यति' and its importance in Sanskrit Metrics.  
(d) What is 'अक्षरम्' according to 'छन्दःशास्त्रः' ?

अथवा

**DSE-501B**

**UNIT-I**

1. Answer any **one** of the following questions: 6×1 = 6  
(a) Write a detailed note on environmental importance in Sanskrit literature.  
(b) Write a note on 'कालिदासस्य प्रकृतिचेतना' in his work.
2. Write short notes on any **two** of the following: 6×2 = 12  
प्राचीनपशुपालनम्, मृगयायाः प्रभावः, प्राचीनसंस्काराः।

**UNIT-II**

3. Answer any **one** of the following questions: 12×1 = 12  
(a) Write a detailed note on Environmental awareness according to 'अभिज्ञानशकुन्तलम्'।  
(b) Write a note on 'प्रकृतिभावना' of vedic sages according to R̥gveda.
4. Write short notes on any **two** of the following: 3×2 = 6  
ऋग्वेदे कृषिव्यवस्था, ऋग्वेदे परिवेशचेतना, अथर्ववेदे परिवेशचेतना, अथर्ववेदे चिकित्सा।

**UNIT-III**

5. Answer any **one** of the following questions: 12×1 = 12  
(a) Write a detailed note on Environmental Awareness according to 'रघुवंश'।  
(b) Write a detailed note on Environmental Awareness according to मेघदूत।
6. Write short notes on any **two** of the following: 6×2 = 12  
उत्तररामचरिते परिवेशचेतना, रामायणस्य वर्षावर्णनम्, हितोपदेशे परिवेशभावना।

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