VIDYASAGAR UNIVERSITY



SANSKRIT

(Honours & General)

Under Graduate Syllabus

(3 Tier Examination Pattern) w.e.f. 2014-2015

REVISED

Vidyasagar University Midnapore 721 102 West Bengal

Revised syllabus for B.A. Sanskrit (Hons.) Part-I

Paper-I, Full Marks – 100

[University Examination – 90 & Internal Assessment – 10]

General Grammar, Composition & Metrics

1.	General Grammar – Special emphasis on a) Sandhi & Samāsa b) Kārakavibhakti, Ātmanepada & Parasmaipadav Nāmadhātu, Sanpratyaya, Yanpratyaya, Apatya Matvarthiya taddhitapratyayas (with Pāṇinian s	pratyaya and
2.	Bhaţţikāvyam of Bhaţţi [Canto-II]	25 Marks
	 Distribution of Marks Long question Explanation in Sanskrit language & 	1x10 = 10
	Devanāgari scripts	1x6 = 6
	Short question in Sanskrit language & Devanagari scriptsTextual grammar	4x1 = 4 5
3.	Chandomañjarī of Gngādāsa [Samavŗttas only]	15 Marks
	Distribution of Marks	
	Define and illustrateScan and name the metre	2x5 = 10 $1x5 = 5$
	Translation from English or Bengali into Sanskrit la Devanāgari scripts Essay in Sanskrit language & Devanagari scripts Internal Assessment	anguage & 10 Marks 10 Marks 10 Marks

Paper-II Full Marks – 100 [University Examination – 90 & Internal Assessment – 10]

Drama and Dramaturgy

l.	Svapnavāsavadattam of Bhāsa	30 Marks
	 Distribution of Marks Long question Explanation in Sanskrit language & Devanagari scripts Short question in Sanskrit language & Devanagari scripts Textual grammar 	$1x \ 10 = 10$ $1x8 = 8$ $6x1 = 6$ 6
2.	Abhijñānaśakuntalam of Kālidāsa	40 Marks
	 Distribution of Marks Long question Explanation in Sanskrit language & Devanagari scripts Amplification in Sanskrit language & Devanagari scripts Short question in Sanskrit language & Devanagari scripts Rendering from Prakrit into Sanskrit 	1x12 = 12 $1x8 = 8$ $1x4 = 4$ $12x1 = 12$ $1x4 = 4$
3.	Sāhityadarpaņam of Viśvanātha [Chapter-VI]	20 Marks
	 Distribution of Marks: Long Question Short Note Short question in Sanskrit language & Devanagari scripts 	1x10 = 10 $1x5 = 5$ $5x1 = 5$

4. Internal Assessment 10 Marks [Question will be set in Sanskrit language & Devanagari scripts only]

Part-II Paper-III, Full Marks – 100 [University Examination – 90 & Internal Assessment – 10]

Prose and Poetry

1.	Kādamvarī of Bāņabhaţţa [Mahāśvetāvŗttānta]	20 Marks
	Distribution of Marks	
	 Long Question 	1x10 = 10
	• Explanation in Sanskrit language	1((
	& Devanagari scriptsShort question in Sanskrit language	1x6 = 6
	& Devanagari scripts	4x1 = 4
2.	Raghuvaṃśam of Kālidāsa [Canto-I]	20 Marks
	Distribution of Marks	
	 Long question 	1x10 = 10
	Explanation in Sanskrit language& Devanagari scripts	1x6 = 6
	 Short question in Sanskrit language 	170 – 0
	& Devanagari scripts	4x1 = 4
3.	Kirātārjunīyam of Bhāravi [Canto-I]	25 Marks
	Distribution of Marks	
	 Long question 	1x10 = 10
	 Explanation in Sanskrit language & Devanagari scripts 	1x7 = 7

	 Short question in Sanskrit language & Devanagari scripts 	5x1 = 5
	• Textual grammar	3
4.	Śiśupālavadham of Māgha [Canto-I]	25 Marks
	Distribution of Marks	
	 Long question 	1x10 = 10
	 Explanation in Sanskrit language 	
	& Devanagari scripts	1x7 = 7
	 Short question in Sanskrit language 	
	& Devanagari scripts	5x1 = 5
	• Textual grammar	3
5.	Internal Assessment	10 Marks

Paper-IV Full Marks – 100 [University Examination – 90 & Internal Assessment – 10]

Poetics and History of Sanskrit Literature

Kāvyālaṃkārasūtravṛtti of Vāmana
 [Adhikaraṇa – I]

Distribution of Marks

• Long question 1x10 = 10

Short note or Explanation in Sanskrit language
 & Devanagari scripts
 1x5 = 5

Sāhityadarpaņam of Viśvānatha 20 Marks [Chapter-X]

Selected Alamkarans only: Anuprāsa, Yamaka, Slesa, Upamā, Rūpaka, Tulyayogitā, Prativastūpamā, Vibhāvanā, Viśeşakti, Atiśayokti, Samāsokti, Dṛśṭanta, Nidarśanā, Arthāntaranyāsa, Vyatireka, Dīpaka, Apahnuti, Utpreksā Ekāvali, Kāvyalinga.

Distribution of Marks

- Definition with illustration of Alamkaras in
 Sanskrit language & Devanagari scripts 2x5 = 10
- Determination of Alamkara in Sanskrit language & Devanagari scripts
 1x4 = 4
- Distinguish between 1x6 = 6
- 3. History of Sanskrit literature 45 Marks [Epic, Puran & Classical]

Distribution of Marks

Long question 2x12 = 24
 Short notes 3x5 = 15

Short question in Sanskrit language
 & Devanagari scripts

6x1 = 6

4. A brief outline of Post-Independence Sanskrit Literature with special reference to Bengal [Mahākāvya, Gītikāvya & Dṛśyakāvya]

10 Marks

Distribution of Marks:

• Short question in Sanskrit language & Devanagari scripts

10x1 = 10

5. Internal Assessment

10 Marks

Paper-V Full Marks – 100 [University Examination – 90 & Internal Assessment – 10]

Veda

1.	Vedic texts : Saṃhitā Selected Hymns – RgVeda – Agni (1.1), Surya (2.12), Akśa (10.34), Hiraṇyagarbha (10.121),	. , , ,
	Samjñana (10.191), Atharvaveda – Vṛṣṭi (4.15)	();
	Distribution of Marks:	1 10 10
	Long QuestionExplanation in Sanskrit language	1x10 = 10
	& Devanagari scripts	1x6 = 6
	 Viniyoga in Sanskrit language & Devanagari scripts 	1x6 = 6
	 Padapāţha in Devanagari scripts 	1x4 = 4
	• Grammatical note	2x2 = 4
2.	Brāhmaņa text: Śatapathabrāhmaņa: Manumatsakathā	5
	Distribution of Marks:	
	 Short note/semi long type question 	1x5 = 5
3.	Īśopaniṣada	20 Marks
	Distribution of Marks	
	 Long question 	1x10 = 10
	• Explanation in Sanskrit language	
	& Devanagari scripts	1x6 = 6
	 Short question in Sanskrit language & Devanagari scripts 	4x1=4
4.	Vedic Grammar: Sandhi, Conjugation, Aorist,	1.5 N. (

15 Marks

Subjunctive, Infinitive, Position of Upasargas

Distribution of Marks:

•	Long question	1x10 = 10
•	Vedic word formation with sutra	1x5 = 5

5. History of Vedic literature

20 Marks

- a) Age of the RgVeda
- b) General acquaintance with the contents of the four Vedas with special emphasis on dialogue hymns, Philosophical hymns, Vedic society, Position of women.
- c) A general knowledge of the Brāhmaņas Āraņyakas & Upaniśadas
- d) Vedānga literature

Distribution of Marks:

	Long questionShort note	1x10 = 10 $1x5 = 5$
	 Short Question in Sanskrit language & Devanagari scripts 	5x1 = 5
6.	Internal Assessment	10 Marks

Part-III Paper-VI, Full Marks – 10 [University Examination – 90 & Internal Assessment – 10]

Grammar and Linguistics

1.	Siddhāntakaumudī of Dīkşita [Kārakaprakaraņa]	30 Marks
	 Distribution of Marks: Long Question Explanation of Sūtra in Sanskrit language scripts Explanation of the commentary of Dīkṣita Short note in Sanskrit language & Devanagari scripts Determining Case-Ending with sūtra in Sanskrit language & Devanagari scripts 	$1 \times 10 = 10$ $1 \times 4 = 4$ $1 \times 6 = 6$ $1 \times 4 = 4$ $3 \times 2 = 6$
2.		30 Marks
	 Distribution of Marks Long Question Explanation of sŭtra in Sanskrit language & Devanagari scripts Explanation of the commentary of Dīkşita Short note in Sanskrit language & Devanagari scripts Formation of words with sŭtra in Sanskrit language & Devanagari scripts 	$1 \times 10 = 10$ $1 \times 4 = 4$ $1 \times 6 = 6$ $1 \times 4 = 4$ $2 \times 3 = 6$
3.	Linguistics: i) Language family of the world.	30 Marks

- ii) Primitive Indo-European, Division of Indo-European, Indo-Iranian (Aryan) and its emergence, Non-Aryan influence on Sanskrit.
- iii) Phonetic laws / tendencies : Grimm's law, varner's law, Gramssmas law, Assimilation, Dissimilation, Metathesis, Prothesis, Epenthesis, Anaptyxis, Haplology.
- iv) Vedic & Classical Sanskrit.
- v) Epic Sanskrit General Sanskrit.

Distribution of Marks:

•	Long Question	$2 \times 10 = 20$
•	Short Question	$1 \times 5 = 5$
•	Transliteration of Sanskrit passage or verse	
	into Roman script using Diacritical mark	$1 \times 5 = 5$

4. Internal Assessment 10 Marks [Question will be set in Sanskrit language & Devanagari script only]

Paper - VII Full Marks – 100 (University Exam. – 90 & Internal Assessment – 10)

Dharmaśāstra and Arthaśāstra

1)	Manusamhitā [Chapt. – VII] Śloke – 1-114	25 Marks
	 Distribution of Marks: Long Question Explanation in Sanskrit language Short note Short Question in Sanskrit language & Devanagari scripts 	$1 \times 10 = 10$ $1 \times 6 = 6$ $2 \times 2\frac{1}{2} = 5$ $4 \times 1 = 4$
2)	Yājñavalkyasamhitā [Vyavahārādhyāy verses 1-94, 114-158]	25 Marks
	 Distribution of marks Long Question Explanation in Sanskrit language & Devanagari scripts Short note Short Question in Sanskrit language & Devanagari scripts 	$1 \times 10 = 10$ $1 \times 6 = 6$ $2 \times 2 \frac{1}{2} = 5$ $4 \times 1 = 4$
3)	Kautilya's Arthaśāstra: Adhikaraņa – I [Adhyayas – Vidyāmasuddesa, Indriyajaya, Mantrā Amatyotpatti, Dŭtapraņidhi, Gudapurusaniyoga]	25 Marks dhikāra,
	Distribution of marks	
	Long QuestionExplain in Sanskrit language	1 x 10 = 10
	& Devanagari scripts	$1 \times 6 = 6$
	Short notes	$2 \times 2 \frac{1}{2} = 5$

Short Question in Sanskrit language
 & Devanagari scripts

 $4 \times 1 = 4$

4) History of Dharmaśāstra [Upto Raghunandana]

15 Marks

Distribution of Marks

• Long Question

 $1 \times 10 = 10$

Short Question in Sanskrit language
 & Devanagari script

 $5 \times 1 = 5$

5) Internal Assessment 10 Marks [Question will be set in Sanskrit language & Devanagari script only]

Paper – VIII Full Marks – 100 [University Exam. 90 & Internal Assessment – 10]

Indian Philosophy

 Distribution of Marks: Long Question Explanation in Sanskrit language & Devanagari scripts 	2 x 10 = 20
-	
• Short note	$2 \times 5 = 10$ $1 \times 5 = 5$
& Devanagari scripts	5 x 1 = 5
Brhadāraņyakopanişada [Brāhmaņa – IV = Chapter IV & V]	15 Marks
 Distribution of Marks: Long Question Explanation in Sanskrit language & Devanagari script 	$1 \times 9 = 9$ $1 \times 6 = 6$
Śrīmadbhagavadgītā [chapter – IV]	10 Marks
Distribution of MarksLong Question	1 x 10 = 10
General acquaintance with the main system of Indian Philosophy	25 Marks
Distribution of Marks:Long QuestionShort note	$1 \times 10 = 10$ $1 \times 5 = 5$
	& Devanagari scripts Short note Short question in Sanskrit language & Devanagari scripts Bṛhadāraṇyakopaniṣada [Brāhmaṇa – IV = Chapter IV & V] Distribution of Marks: Long Question Explanation in Sanskrit language & Devanagari script Śrīmadbhagavadgītā [chapter – IV] Distribution of Marks Long Question General acquaintance with the main system of Indian Philosophy Distribution of Marks: Long Question

Short Question in Sanskrit language
 & Devanagari scripts

 $10 \times 1 = 10$

5) Internal Assessment 10 Marks [Question will be set in Sanskrit language & Devanagari script only]

SANSKRIT (General) Part – I, Paper – I Full Marks – 100

[University Exam. 90 & Internal Assessment 10]

1)	Manusaṃhitā (Chapter – VII) Distribution of Marks:	25 Marks
	 Long Question 	$1 \times 10 = 10$
	• Explanation	$1 \times 7 = 7$
	Short Question	$4 \times 2 = 8$
2)	Kumārasambhavam of Kālidāsa [Canto – I]	25 Marks
	Distribution of Marks:	
	 Long Question 	$1 \times 10 = 10$
	• Explanation	$1 \times 7 = 7$
	• Short Question	$4 \times 2 = 8$
3)	General Grammar: a) Declension: Nara, Muni, Sādhu, Pitr, Latā, Badhu, Phala, Bāri, Madhu, Ātman, Guņi Tad, Idam, Kim (in three genders), Dvi, Tri	in, Srīmat, Yusmat,
	b) Conjugation : Bhŭ, Kṛ, Gam, Sev, As, Ad, Sās, Śi.	
	c) Sandhi, Samāsa, Case-ending, Resulting forms, Substitute single words	20 Marks
4)	Translation form English or Bengali into Sanskrit language and Devanagari scripts	10 Marks
5)	Internal Assessment [Question will be set in Sanskrit and Bengali]	10 Marks

Part – II Paper – II, Full Marks – 100 (University Exam 90 & Internal Assessment 10)

1) Hitopadeśa of Nārāyaṇaśarmā (Mitralābha] Excluding the portion prastāvika. Prescribed text from 'Atha prāsādapṛṣṭhe kathā 1, 2, 3, 6, upto verse – 193. 20 Marks

Distribution of Marks:

•	Long Question	$1 \times 10 = 10$
•	Explanation	$1 \times 6 = 6$
•	Short question	$2 \times 2 = 4$

2) Abhijñānaśakuntalam of Kālidāsa 45

Distribution of Marks:

Long Question	$2 \times 12 = 24$
Explanation	$1 \times 7 = 7$
Amplification	$1 \times 4 = 4$
Short question	$5 \times 2 = 10$

3) Chandomañjarī of Gangādāsa 15 Marks [Indravajrā, Upendravajrā, Upajāti, Drutavilamvita, Śālinī, Vaṃśasthavil, Rucirā, Rathoddhatā, Mālinī, Vasantatilak, Praharṣiṇī, Mandākrāntā, Śārdūlavikrīdita, Sragdharā.

Distribution of Marks

•	Difine and illustrate	$3 \times 4 = 12$
•	Scan and name the metre	$1 \times 3 = 3$

- 4) Comprehension test from unseen passage of Sanskrit (using Devanagari scripts) 10 Marks
- 5) Internal assessment 10 Marks [Question will be set in Sanskrit and Bengali]

Paper – III Full Marks – 100 (University Exam – 90 & Internal Assessment 10)

40 Marks

1) History of Classical Sanskrit literature

1)	 a) Bhāsa, Kālidāsa, Bhāravi, Māgha, Śriharşa, Viśākhdatta, Bhaṭṭanārāyaṇa, Krisṇamiśra Bhavabhuti. b) A general idea on Historical Kāvya, Lyric, Pre Fable literature. 	a, Rājśekhara,
	Distribution of marks:	
	• Long question	$2 \times 12 = 24$
	• Short note	$2 \times 5 = 10$
	 Short question in Sanskrit language 	
	& Devanagari scripts	$6 \times 1 = 6$
2)	General acquaintance of the Rāmāyaṇa,	20.14
	Mahābhārata & Purāņa (Mahāpuraņa)	20 Marks
	• Long question	$1 \times 12 = 12$
	• Short note Short question in Sanstruit language	$1 \times 4 = 4$
	 Short question in Sanskrit language & Devanagari scripts 	4 x 1 = 4
3)	Īśopaniṣada	20 Marks
,	Distribution of Marks:	
	 Long Question 	$1 \times 10 = 10$
	 Explanation 	$1 \times 6 = 6$
	 Short question 	$2 \times 2 = 4$
4)	Translation from unseen Sanskrit passages	
	into Bengali or English	10 Marks
5)	Internal Assessment (Question will be set in Sanskrit and Bengali)	10 Marks

Part – III Paper – IV Full Marks – 100 (University Exam. 90 and Internal Assessment 10)

1)	General Concept of the samhitās of four Vedas, Brāhmaņas and Vedāngas	20 Marks
	Distribution of Marks:	1 10 10
	Long QuestionShort note	$1 \times 10 = 10$ $1 \times 5 = 5$
	Short noteShort question in Sanskrit language	$1 \times 3 - 3$
	& Devanagari scripts	5 x 1 = 5
2)	Arthaśāstra of Kauţilya – Adhikarana – I [Adhyāyas – Vidyāsamuddesa, Indriyajaya and Mar	15 Marks ntrādhikāra]
	Distribution of Marks:	
	 Long question 	$1 \times 10 = 10$
	• Short question	$2 \times 2 \frac{1}{2} = 5$
3)	Sāhityadarpaņa of Viśvanātha [Chpater – VI – Nātaka, Prakaraṇa, Prahasana,	
	Mahākāvya & Gadyakāvya]	20 Marks
	Distribution of Marks:	
	 Long question 	$1 \times 10 = 10$
	• Short note	$2 \times 5 = 10$
4)	Śrīmadbhagavadgītā [Chapter – XII]	10 Marks
	Distribution of Marks:	
	 Long question 	$1 \times 10 = 10$

5) General acquaintance with Sanskrit works on Social, Scientific and Technical literature.

[Dharmaśāstra & Arthaśāstra, Vyākaraņa & Abhidhāna, Āyurveda & Cikitsāśāstra, Astrology & Astronomy, Vāstuvidyā & Gāndharvavidyā) 25 Marks

Distribution of Marks:

•	Long question	$1 \times 10 = 10$
•	Short note	$2 \times 5 = 10$
•	Short question in Sanskrit language	
	& Devnagari scripts	$5 \times 1 = 5$

6) Internal Assessment 10 Marks [Question will be set in Sanskrit and Bengali]