

### **UNIVERSITY OF CALCUTTA**

### Notification No. CSR/67/2024

It is notified for information of all concerned that in terms of the provisions of Section 54 of the Calcutta University Act, 1979, (as amended), and, in the exercise of her powers under 9(6) of the said Act, the Vice-Chancellor has, by an order dated 28.08.2024 approved the new revised syllabus of semester- 1 & 2 Sanskrit (4-year Honours & Honours with Research/ 3-year MDC) and syllabus for semester- 3 to 8 of Sanskrit (4-year Honours & Honours with Research), and syllabus for semester- 3 to 6 of Sanskrit (3-year MDC) courses of studies under CCF.

The above shall take effect from Odd Semester examinations, 2024 and onwards.

SENATE HOUSE

Kolkata-700073

04.09.2024

Prof.(Dr.) Debasis Das

Registrar

### Sanskrit University of Calcutta

Syllabus of Sem-1 to 8 of 4-year Honours (Major & Minor, IDC) + Research and Sem-1 to 6 of 3-year MDC (Major & Minor, IDC) under CCF in respect of NEP 2020

&

Modalities of Sem-1 to 4 of 4-year Honours (Major & Minor, IDC) + Research and Sem-1 to 4 of 3-year MDC (Major & Minor, IDC) under CCF in respect of NEP 2020

#### **General Instructions:**

- A. The questions for all Major papers, apart from SEC-2 will be set in Sanskrit language and Devanāgarī script. The questions for SEC-2 (Computational Sanskrit & Computer Awareness) will be set in English.
- B. The questions for Minor (Hons.), MDC and Minor (MDC) papers will be set in Sanskrit and Bengali languages. The questions for the SEC (Reading & Writing Skill) of MDC will be set in Sanskrit language and Devanāgarī script.
- C. For all courses of Hons. (Major and Minor) and MDC (Core and Minor) Sanskrit language and Devanāgarī script will not be considered compulsory for answering if not mentioned in the instruction.
- D. The questions for IDC (4-year Hons. & MDC) will be set in Bengali and English languages. (Sanskrit language is not compulsory for answering)

### **List of Contents**

<u>Top</u>	<u>oic</u>	<b>Page</b>
	1. Course Structure of 4-year Hons. with Research Major & Minor	3-9
	2. Course Structure of 3-year MDC (Major/Core) & MDC (Minor)	10
,	3. Syllabus of 4-year Hons. with Research Semester 1-8: DSCC & SEC	11-32
,	4. Syllabus of 4-year Hons. with Research Semester 1-6: Minor	33-38
	5. Syllabus of 3-year MDC (Major/Core) Sem 1-6 & SEC (Sem 1/2/3)	39-45
	6. Syllabus of 3-year MDC (Minor) Semester 3-6	46-50
	7. Syllabus of IDC (4-year Hons.+ Research & 3-year MDC) (Sem 1/2/3)	51
	8. Modalities of 4-year Hons. (Major/DSCC, SEC, IDC) Semester 1-4	52-69
	9. Modalities of 4-year Hons. (Minor) Semester 1-4	70-76
	10. Modalities of 3-year MDC (Major) Sem 1-4 & SEC (Sem 1/2/3)	76-85
	11. Modalities of 3-year MDC (Minor) Sem 3-6 & MDC IDC (Sem 1/2/3)	85-89

### COURSE STRUCTURE-CCF, 2022 SANSKRIT (MAJOR & MINOR)

	DSCC/Core (Major)	Minor (MN1 &MN 2)	IDC	AEC	SEC	CVAC	Summer Internship	Dissertation/ Research work	Total Credit
Semester	22 × 4 = 88	8 × 4 = 32	3 × 3 = 9	4 × 2 = 8	3 × 4 = 12	4 × 2 = 8	1 × 3 = 3	$(1 \times 4 = 4) + (1 \times 8 = 8) = 12$	172
1	1 × 4 = 4 3TH + 1P/TU	1 × 4 = 4 (MN1) 3TH + 1P/TU	1 × 3 = 3 2TH + 1P/TU	1 × 2 = 2 2TH + 0P/TU	1 × 4 = 4	2 × 2 = 4			21
	DSCC-1 General Grammar and Metre	MN-1 General Grammar and Metre	SAND  (A) Medical Science (B) Mathematics (C) Painting (D) Astronomy (E) Music and Dance (F) Architecture		SEC -1 Skill of Reading and Writing				
2	1 × 4 = 4 3TH + 1P/TU	1 × 4 = 4 (m1) 3TH + 1P/TU	1 × 3 = 3 2TH + 1P/TU	1 × 2 = 2 2TH + 0P/TU	1 × 4 = 4	2 × 2 = 4			21
	DSCC-2 History of Sanskrit Literature [Classical and Vedic]	MN-2 History of Sanskrit Literature [Classical and Vedic]	SAND  (A) Medical Science (B) Mathematics (C) Painting (D) Astronomy (E) Music and Dance (F) Architecture		SEC-2 Computer Awareness & Computational Sanskrit				
3	2 × 4 = 8 2 × (3TH + 1P/TU)	1 × 4 = 4 (m2) 3TH + 1P/TU	1 × 3 = 3 2TH + 1P/TU	1 × 2 = 2 2TH + 0P/TU	1 × 4 = 4				21

	DSCC-3	MN-3	SAND		SEC-3		
	Classical Sanskrit Literature (Prose & Poetry)	Classical Sanskrit Literature (Prose & Poetry)	(A) Medical Science (B) Mathematics (C) Painting (D) Astronomy (E) Music and Dance		Advance writing and Communicative skill in Sanskrit		
			(F) Architecture				
	DSCC-4						
	Kāvya-śāstra and its History						
4	4 × 4 = 16 4 × (3TH + 1P/TU)	1 × 4 = 4 (m2) 3TH + 1P/TU		1 × 2 = 2 2TH + 0P/TU			22
	DSCC-5	MN-4					
	Drama and Dramaturgy	Drama and					
		Dramaturgy					
	DSCC-6						
	Gītā and Upaniṣad.						
	DSCC-7						
	Grammatical study and Linguistics						
	[Bhaṭṭikāvya						
	Kāraka from Siddhāntakaumudi						
	Linguistics]						
	DSCC-8						
	Smrti Literature: Ancient Indian Science of Polity and Administration						
	(Manu, Yājñavalkya, Kauṭilya)						

$DD \cap CD \wedge M$	CODE.	ГΛ	/CANC	/D /\
PROGRAM	CODE:	$\Gamma H$	/ SAINS	/ DA

5	4 × 4 = 16 4 × (3TH + 1P/TU)	m1 + m2 2 × 4 = 8 2 × (3TH + 1P/TU)				24
	DSCC-9	MN- 5				
	Pāṇinian Grammar	Gītā and Upaniṣad				
	[Saṃjñā-					
	acsandhi,					
	ajantapuṃliṅga from Siddhāntakaumudi Composition]					
	DSCC-10	MN- 6				
	Indian Philosophy:	Dharmaśāstra				
	Introduction &	and Epigraphy				
	Acquaintance [Āstika & Nāstika Darśana					
	Tarkasaṃgraha Of					
	Annambhaṭṭa					
	Brhadāraṇyakopaniṣad					
	(4/4-5) with					
	Śāṅkarabhāṣya]					
	DSCC-11					
	[Vedic Literature and Grammar					
	Rgvedic Hymns with Sāyaṇa's Commentary					
	Hymns from Yajurveda & Atharvaveda					
	Excerpts from the					
	Brāhmaṇa Literature Vedic Grammar]					
	DSCC-12					

	Indian Epigraphy and Paleography					
6	3 × 4 = 12 3 × (3TH + 1P/TU)	m1 + m2 2 × 4 = 8 2 × (3TH + 1P/TU)				20
	DSCC-13	MN- 7				
	Vedāṅgas: Vyākaraṇa and Nirukta	Indian Philosophy and Ethics				
	[Mahābhāṣya Of Patañjali (Paspaśāhnika)					
	Siddhāntakaumudī: Samāsa-Prakaraņa					
	Nirukta: Chapter – I (Select Portion					
	Siddhāntakaumudī: Tinanta-Prakaraṇa ( <i>Bhū</i> - & <i>Edh</i> -)]					
	DSCC-14 Indian Philosphy: Sāṃkhya-Yoga and Pūrvamīmāṃsā [Sāṃkhya-Kārikā (1-39) Pātañjala-Yoga Mīmāṃsā: Arthasaṃgraha]	MN-8 Sanskrit Technical Literature				
	DSCC-15 Advaita Vedānta: Introduction and Aqcuaintance					
	[Vedāntasāra					
	Kaṭhoponiṣad Chāndogyopaniṣad					
	Kenopaniṣad]					

PROGRAM CODE: FA/SANS/BA
--------------------------

7	4 × 4 = 16 4 × (3TH + 1P/TU)				1 × 4 *	20
	DSCC-16 Indian Logic: Buddhist and Navyanyāya System					
	DSCC-17 Vedic Studies [Vedic Grammar Rgveda Śukla-Yajurveda & Atharvaveda Brāhmana Literature]					
	DSCC-18  Vedic Literature: Exegesis  [Rgvedabhāṣyopakramaṇikā  Nirukta]					
	DSCC-19 Sanskrit Poetics [Kāvyaprakaśa (Ullāsa 1 & 2) Sāhityadarpaṇa (1-3: Rasa Theory) Ratnāvalī Dhanvāloka (1-2)]					
8	3 × 4 = 12 3 × (3TH + 1P/TU)				1 × 8 *	20
	DSCC-20 Modern Sanskrit Literature					

				1	
[General Survey of Modern Sanskrit Literature					
Kathā: Śaivalī, Paṭṭakāṣṭhikā					
Nāṭya: Atha Kim					
Kāvya: Śiśuyuvadurdaivavilasitam]					
DSCC-21					
Ancient Technical Literature					
[History of Ancient Indian Technical Literature: A Survey					
Carakasaṃhitā – Sūtrasthāna (Chapter- I)					
Dīrghajīvitādhyāya (Verses: 24-70)					
A Brief Survey of Āyurvedic Literature]					
DSCC-22					
Value Education and Women's Studies					
[Value Education: Taittirīyopaniṣad (Śīkṣāvallī) with Śaṁkara's Commentary					
A Survey of Anuśāsanaparvan of Mahābharata as Ethical Literature					
Nītiśataka					
Women's Studies:					

	A Diachronic study of position of Women in ancient India								
	The Compositions of Women authors								
	Financial right of women in ancient India]								
Credits	22 × 4 = 88	8 × 4 = 32	$3 \times 3 = 9$	4 × 2 = 8	3 × 4 = 12	4 × 2 = 8	1 × 3 = 3	$(1 \times 4 = 4) + (1 \times 8 = 8) = 12$	169 + 3 = 172
Marks	22 × 100 = 2200	8 × 100 = 800	3 × 75 = 225	4 × 50 = 200	3 × 100 = 300	4 × 50 =200		1 × 100 + 1 × 200 = 300	Total Marks = 4300

#### Marks = 25 marks per credit.

\*Students who will not pursue Dissertation/ Research work then the candidate will have to study additional 1 DSC/Core paper of 4 credits in the 7th Semester & 2 DSC/ Core Papers of 4 Credits each in the 8th Semester. The courses are respectively:

\*DSCC-23: Grammar and Grammatical Literature [Siddhāntakaumudī of Bhaṭṭojī-Dīkṣita: Parasmaipada-Ātmanepadavidhāna, Liṅgānuśāsana, Taddhitapratyaya: Apatyārtha, Matvarthīya, Vākyapadīya- Brahmakāṇḍa]

\*DSCC-24: Indian Philosophy Through Authoritative Treatises [Brahmasūtra (1.1) with Śamkara's Commentary, Sarvadarśanasamgraha- (Cārvāka, Arhat), Nyāyasiddhāntamuktāvalī: Śabdakhanda, Navyanyāyabhāṣāpradīpa, Tarkabhāṣā]

\*DSCC-25: Sanskrit Literature and Literary Criticism [Daśarupaka (1st & 2nd Chapter), Nāṭyaśāstra of Bhārata (1st & 2nd Chapter), Buddhacarita (1st Sarga), Śiśupālavadha (1st Sarga)]

Minor courses will come from two subjects of same broad discipline as Major (ml, m2).

Total credit=169+3 (for Summer Internship) = 172

#### Structure of Core Courses in Sanskrit for MDC

Semester	Paper	Course	Name of the Paper	Code (Th)
1	CC1/CC2	MDC 1	General Grammar and Metre	SA-MD-CC1-1-Th
2	CC1/CC2	MDC 2	History of Sanskrit Literature (Vedic and Classical)	SA-MD-CC2-2-Th
3	CC1/CC2	MDC 3	Classical Sanskrit Literature: Prose & Poetry	SA-MD-CC3-3-Th
4	CC1/CC2	MDC 4	Drama and Dramaturgy	SA-MD-CC4-4-Th
_	CC1/CC2	MDC 5	Gītā & Upaniṣad	SA-MD-CC5-4-Th
5	CC1/CC2	MDC 6	Dharmaśāstra & Epigraphy	SA-MD-CC6-5-Th
5 OR 6	CC1 OR	MDC 7	Indian Philosophy: Introduction & Acquaintance	SA-MD-CC7-5-Th
	CC2		Acquaintance	SA-MD-CC7-6-Th
6 CC1/CC2 MDC 8 Sans		Sanskrit Technical Literature	SA-MD-CC8-6-Th	

#### **Structure of Minor Courses in Sanskrit for MDC**

Semester	Course	Name of the Paper	Code (Th)
3	MDC-m1	General Grammar and Metre	SA-MD-MC1-3-Th
4	MDC-m2	SA-MD-MC2-4-Th	
5	MDC-m3	Classical Sanskrit Literature: Prose & Poetry	SA-MD-MC3-5-Th
	MDC-m4	Drama and Dramaturgy	SA-MD-MC4-5-Th
6	MDC-m5	Gītā & Upaniṣad	SA-MD-MC5-6-Th
6	MDC-m6	Dharmaśāstra & Epigraphy	SA-MD-MC6-6-Th

#### Structure of Skill Enhancement Courses in Sanskrit for MDC

Semester	Name of the Paper	Code (Th)	
1/2/3	Reading & Writing Skill	SA-MD-SEC1-1-Th	
		SA-MD-SEC2-2-Th	
		SA-MD-SEC3-3-Th	

### Structure of Interdisciplinary Courses in Sanskrit for MDC

Semester	Name of the Paper	Code (Th)	
1/2/3	Sanskrit Technical Literature	SA-MD-IDC1-1-Th	
		SA-MD-IDC2-2-Th	
		SA-MD-IDC3-3-Th	

COURSE CODE	TITLE OF THE COURSE	COURSE CONTENTS	MARKS
SYLLABU	JS FOR 4-YEAR B.A. HONS. & HONS. V	WITH RESEARCH COURSES OF STUDIES	
	SANSKR		
	UG I: SEMES MAJOR/CORE COURSES		
CAN H CC1 1 Th /T.		UNIT-I: THEORY	75
SAN-H-CC1-1-Th/Tu	GENERAL GRAMMAR & METRE	GENERAL GRAMMAR	/5
Reference Books:  1. Vyākaraṇa Kaumudī. (Ed.) Durgācaraṇa Sāṃkhyavedāntatīrtha. Sanskrit book Depot.  2. Helps to the Study of Sanskrit. Janakinath Sastri. 3. Pāṇinīyam. Lahiri & Sastri. Sanskrit Book Depot.  4. The Students' guide to	Reference Books:	1) Declension –	10
	nara, muni, pati, sudhī, sādhu, pitr, latā, nadī, mati, badhū, mātr, phala, vāri, madhu, guṇin, vaṇij, bhūbhrt dhāvat (in 3 genders), ātman, karman, vedhas, payas, Pronouns: asmad, yuṣmad, idam, yad, tad, kim, adas, sarva (in 3 genders), Numerals: eka, dvi, tri, catur, pañcan, ṣaṭ, aṣṭan (in 3 genders)		
	Sanskrit Composition. V.S.	2) Conjugation –	10
	Apte. 5. <i>Chandomañjarī</i> . (Ed.) Gurunātha Vidyānidhi.	bhū-, kr-, gam-, vad-, pā-, labh-, sthā-, grah-, as-, sev-, krī-, dā-, śru-, ci-, drś-, likh-, paṭh-, krīḍ-, cur-, khād- (Laṭ - Present, Loṭ- Imperative Mood, Laṅ- Past, Vidhiliṅ- Potential Mood, Lrṭ- Future).	
		3) Avyaya –	10
		adya, yadā, tadā, iha, śvaḥ, paraśvaḥ, hyaḥ, prātaḥ, sāyam, śanaiḥ, jhaṭiti, uccaiḥ, eva, iva, alam, upari, adhaḥ, vinā, r̥te, antareṇa, antarā, ubhataḥ, paritaḥ, prāk, param, kva, khalu, mā, nanu, tu, katham, hi, aciram.	
		4) Case ending and Sandhi	15+10=25
		(Kāraka-Vibhakti, Sandhi)	
		5) Suffix –  Krt: ktvā, lyap, tumun, śatr, śānac, kta, ktavatu, tavyat, anīyar, yat, lyuṭ, ghañ, ktin.  Taddhita: aṇ, iṇ, ḍhak, kha, cha,	10
		matvarthīya.  6) Compound (Samāsa)	10
		6) Compound (Samāsa)	
		UNIT- II: TUTORIAL  METRE FROM CHANDOMAÑJARĪ	25
		1) Selected topics from Chandomañjarī of Gaṅgādāsa – padyam, vrttam, akṣaram, gaṇa, laghu, guru, yati.	10
		2) Selected Metres –  Indravajrā, Upendravajrā, Upajāti, Śālinī, Bhujaṅgaprayāta, Vaṃśasthavila, Mālinī, Praharṣiṇī, Rucirā, Śikhariṇī, Vasantatilaka,	15