ಕರ್ನಾಟಕ ಸಂಸ್ಥೃತ ವಿಶ್ವವಿದ್ಯಾಲಯ

ಶ್ರೀ ಚಾಮರಾಜೇಂದ್ರ ಸಂಸ್ಕೃತ ಮಹಾವಿದ್ಯಾಲಯ ಆವರಣ ಪಂಪಮಹಾಕವಿ ರಸ್ತೆ, ಚಾಮರಾಜಪೇಟೆ, ಬೆಂಗಳೂರು – 560018.



कर्नाटक-संस्कृत-विश्वविद्यालय:

श्री चामराजेन्द्र संस्कृत महाविद्यालयस्य परिसर: पम्पमहाकविमार्गः, चामराजपेटे, बेङ्गलूरु – ५६००१८.

Date: 10.03.2020

Minutes of the Board of Studies meeting of Vyakarana Shastra held on 10.03.2020 at Karnataka Samskrit University, Bengaluru

Agenda:1 Revision of the CBCS syllabus of M.A. Programme in Vyakarana

Agenda:2 Revision of the syllabus of PG Diploma in Samskrit Computational

Linguistics.

Agenda: 3 Offering B.A. Vyakarana from Dept. of Vyakarana

Agenda: 4 Praposal for appointing Guest faculty

Members Present:

Sl. No.	Members	
	Dr. Shivani V	Chair Person
	Associate Professor, Head of the Vyakarana Department Karnataka Samskrita University,	
	Bangalore	
	Dr. B. V. Venkataramana,	Dean
	Associate Professor, Dean of Shastra Faculty,	
	Karnataka Samskrita University,	
	Bangalore	
	Prof. R. L. N. Shastri, Dean & HOD of Shikshashastra, National Sanskrit Vidyapeetham, Tirupati	Member
	Dr. Chandrashekhar Bhat Assistant Professor, Department of Vyakarana, Rajiv Gandhi Campus, Sringeri, RSS	Member
	Vyakarana Ratnam Gururaja kulakarni, Assistant Professor, Poornaprajnya Vidyapeetham, Bangalore	Member

Dr. Yashasvi, Assistant Professor, Department of Vyakarana, National Sanskrit Vidyapeetham, Tirupati	Member
Dr .Udaya Bhat	
Assistant Professor, Department of Vyakarana	
Shreemanmaharaja Samskrita Collage,	Member
Mysore	
Dr. K. R. Shreedhar,	
Assistant Professor, Department of Vyakarana	
Shreemanmaharaja Samskrita Collage,	Member
Mysore	
Dr. Anupama B	
Assistant Professor, Department of Vyakarana,	Mandan
Karnataka Samskrita University,	Member
Bangalore	

- Based on the feedback analysis it is decided to revise few texts for MA and PGDSCL programmes
- It is decided to commence **BA** vyakarana under Dept. Of vyakarana
- It is also decided to appoint 2 guest faculties in the next academic year.

Brunn

Dr. SHIVANI.V
Professor and Head
Dept. of Vyakarana Shastra Faculty
Karnataka Samskrit University,
BENGALURU - 560 004.

Karnataka Samskrit University

Pampamahakavi Road, Chamrajpet, Bangalore

Department of Vyakarana, Shastra Faculty

M.A. VYAKARANA

Choice Based Credit System (CBCS Pattern)

Course Curriculum (Syllabus)

(Onwards 2020-2021)

Name of the Program	MA- VYAKARANA
Name of the Faculty	Faculty of Shastra
Name of the Department	Vyakarana
Examination Type	Semester
Program Duration	02 years (04 Semesters)
Total Credits	80
Eligibility	Any Graduate with Sanskrit Subject/(given below)

Objective

Transform the growing number of Sanskrit enthusiasts into competent scholars well-equipped for rigorous academy study of Indic knowledge embedded in the Sanskrit language.

Target Audience

Students of traditional Sanskrit gurukulas as well as mainstream education, and professionals.

Eligibility Criteria

- a. Pass in 3 year degree course/Shastri/Any Graduate from a recognized University with Sanskrit as second language or as an elective subject.
- (b) Any degree with one among the following:
 - i) Sahitya or Equivalent course
 - ii) Certificate/Diploma in Samskrit/Pali/Prakrt/Manuscriptology
 - iii) Kovida Exam by Samskrit Bharati

- iv) Pravesha Exam by Saraswati Sabha, Sringeri
- v) Entrance Exam conducted by Karnataka Samskrit University
- vi) Any other examination recognized by the State/National level Sanskrit University/ Institution as equivalent to Shastri.
 - (c) No age restrictions

Program at a Glance

- Student intake:
 - o maximum 50 per batch
 - Program Duration:
 - 80 credits spread over 2 years / 4 semesters @ 20 credits or 5 subjects per semester
 - Semester 1: December May, Semester 2: July December. Course load: 20 hrs / week
- Program Fees: TBD

Course Delivery Mode

- Lectures: 10.30 am 2.30 pm (IST)
- **Evaluation** (30% Internal (Continuous Assessment), 70% external Exam): It includes, assignments, term project, Quiz etc.
- Final Exam: As per the Academic calendar of the University.

Curriculum Outline and Schedule

Assuming 15 work weeks per semester, and 1 credit equals 15 hours of effort.

Year	Inte	rnal	The	ory	Othe r	Total		Total		Total		Total		Total		Total		Credit s	Remark s
First Year (Sem I & II)	30 0	12 0	700	28 0	ı	100 0	40 0	40											
Second Year (Sem II& III)	30 0	12 0	700	28 0	-	100 0	40 0	40											
Total	60 0	24 0	140 0	56 0	-	200	80 0	80											

M.A. VYAKARANA

Medium: - Sanskrit

Duration -: Two Years (Four semesters)

Total Marks – 2000 (First Year - Semester I = 500 & Semester II = 500, Second

Year - Semester III =500 & Semester IV =500)

Examination Pattern :- Semester Paper Patten :- 70:30

Theory Marks – 70

Internal Assessment Marks – 30

Choice Based Credit System (In this scheme for each of the following Shastras, five papers, in which four papers will be from (A) Hard core Shastras and 1 Paper will be from (B) Soft Core Shastras for each Semester. 1 Soft Core has to option from other Shastras.

- A. Hard Core Sastras (Courses I, II & III) -: <u>Vyakarana</u>
- B. Soft Core Sastras (Course V) -: <u>Vyakarana</u>
- C. **Soft Core Shastras (Course IV)** -: Courses from other Departments

The structure of the syllabus would be:

- 1. प्रक्रियाग्रन्थः
- 2.आर्थिकग्रन्थः
- 3. सिद्धान्तग्रन्थः/व्याकरणदर्शनग्रन्थः
- 4. प्रधानम् (Hard core)
- 5. गौणम् (Soft core)

Continuous Assessment Details -

(Need to write)

* Electives - Courses offered by other Departments

Grade - Marks would be converted to grades as shown in Table 1.

Table 1: Conversion of marks to grades in credit system (model)

Marks	Grad	Grade Points	
Obtained	e		

100-75	О	10
74-65	A	9
64-55	В	8
54-50	С	7
49-45	D	6
44-40	Е	5
39 and less	F	0-Failed (Clear course)

* Electives - Courses offered by other Departments

Course Code	Course Title	Asses	inous sment A	Er Sem Exa	ester	Subject Total (A+B)		L-	Г-Р	No of Credits	No of Hours		
		Max	Pass	Max	Pass	Max	Pass						
	First Year - Semester - I												
MAVY1- I-01	अष्टाध्यायीसंरचना व्याकरणस्य इतिहासः	30	12	70	28	100	40	3- 1- 1	4	60)		
MAVY1- I-02	महाभाष्यम् । & II	30	12	70	28	100	40	3- 2- 0	4	60			
MAVY1- I-03	भूषणसारः - धात्वर्थप्रकरणम्	30	12	70	28	100	40	3- 2- 0	4	60)		
MAVY1- I-04	Elective* (तर्कभाषा)	30	12	70	28	100	40	3- 2- 0	4	60)		
MAVY1- I-05	Language Structure/ MOOC/EPG Language Structure	30	12	70	28	100	40	3- 1- 1	4	60			
Total in sem1						500	200		20	30	0		
	Fi	rst Year	· - Sem	ester - I	I	-			-				
MAVY1- II-01	तिङन्तप्रक्रिया	30	12	70	28	100	40	3- 1- 1	4	60)		

MAVY1-	महाभाष्यम् - कारकम्	30	12	70	28	100	40	3-	4	60		
II-02	- , , , , , ,							2- 0				
MAVY1- II-03	परमलघुमञ्जूषा - वृत्तिः, तात्पर्यान्तम्	30	12	70	28	100	40	3- 2- 0	4	60		
MAVY1- II-04	Elective वेदान्तम् - तत्त्वसंख्यानम्	30	12	70	28	100	40	3- 2- 0	4	60		
MAVY1- II-05	शाब्दबोधः/MOOC/EPG	30	12	70	28	100	40	3- 1- 1	4	60		
Total in sem2						500	200		20	300		
Second Year - Semester - III												
MAVY2- III-01	कृदन्तप्रक्रिया	30	12	70	28	100	40	3- 1- 1	4	60		
MAVY2- III-02	महाभाष्यम् - समासः	30	12	70	28	100	40	3- 2- 0	4	60		
MAVY2- III-03	परिभाषेन्दुशेखरः - २५ परिभाषाः	30	12	70	28	100	40	3- 2- 0	4	60		
MAVY2- III-04	नव्यन्यायभाषा	30	12	70	28	100	40	3- 2- 0	4	60		
MAVY2- III-05	Natural Language Processing/MOOC/EPG भट्टिकाव्यम्	30	12	70	28	100	40	3- 1- 1	4	60		
Total in sem3						500	200		20	300		
	Seco	nd Yea	r - Sem	ester -	IV			•				
MAVY2- IV-01	कृत्तद्धितप्रक्रिया	30	12	70	28	100	40	3- 1- 1	4	60		
MAVY2- IV-02	लघुशब्देन्दुशेखरः - पञ्चसन्ध्यन्तम्	30	12	70	28	100	40	3- 2- 0	4	60		
MAVY2- IV-03	वाक्यपदीयम् - ब्रह्मकाण्डम्	30	12	70	28	100	40	3- 2- 0	4	60		

MAVY2- IV-04	वाक्यपदीयम् - साधनसमुद्देशः	30	12	70	28	100	40	3- 2- 0	4	60
MAVY2- IV-05	Project	30	12	70	28	100	40	3- 1- 1	4	60
Total in sem4						500	200		20	300
Final Total		600	240	1400	560	2000	800		80	1200

SYLLABUS

M.A. Vyakarana Semester -I

Course –I अष्टाध्यायीसंरचना Total Marks 100

End Sem Exam Marks 70

Continuous Assessment - Marks 30

Course -II महाभाष्यम् - (प्रथम-द्वितीयाह्निके) Total Marks 100

End Sem Exam Marks 70

Continuous Assessment - Marks 30

Course -III भूषणसारः (धात्वर्थलकारार्थी) Total Marks 100

End Sem Exam Marks 70

Continuous Assessment - Marks 30

Course –IV Nyaya/Vedanta/Language and Literature/

Alankara/Manuscriptology (Student's Choice) Total Marks 100

तर्कभाषा End Sem Exam Marks 70

Continuous Assessment - Marks 30

Course -V Language Structure/MOOC/EPG Pathashala Total Marks 100

End Sem Exam Marks 70

Continuous Assessment - Marks 30

M.A. Vyakarana Semester -II

Course –I तिङन्तप्रक्रिया Total Marks 100

End Sem Exam Marks 70

Continuous Assessment - Marks 30

Course -II महाभाष्यम् - कारकम् Total Marks 100

End Sem Exam Marks 70 Continuous Assessment - Marks 30

Continuous Assessment - Marks 30

Course -III परमलघुमञ्जूषा शक्तितः - तात्पर्यान्ता Total Marks 100 End Sem Exam Marks 70 Continuous Assessment - Marks 30 Course-IV Nyaya/**Vedanta**/Language and Literature/ Alankara/Manuscriptology (Student's Choice) Total Marks 100 **End Sem Exam** तत्वसङ्ख्यानम् Marks 70 Continuous Assessment - Marks 30 शाब्दबोधः/MOOC/EPG Pathashala Course -V Total Marks 100 End Sem Exam Marks 70 Continuous Assessment- Marks 30 M.A. Vyakarana Semester -III कृदन्तप्रक्रिया Course –I Total Marks 100 End Sem Exam Marks 70 Continuous Assessment - Marks 30 महाभाष्यम - समर्थाह्निकम Course -II Total Marks 100 End Sem Exam Marks 70 Continuous Assessment - Marks 30 परिभाषेन्दुशेखरः - प्रथमं प्रकरणम् Course -III Total Marks 100 End Sem Exam Marks 70 Continuous Assessment - Marks 30 Course -IV Nyaya/Vedanta/Language and Literature/ Alankara/Manuscriptology (Student's Choice) Total Marks 100 (नव्यन्यायभाषा) End Sem Exam Marks 70 Continuous Assessment - Marks 30 Natural Language Processing/MOOC/EPG Pathashala Total Marks 100 Course -V (भट्टिकाव्यम - द्वौ सर्गौ) End Sem Exam Marks 70

M.A. Vyakarana Semester -IV

तद्धितप्रक्रिया Course -I Total Marks 100 End Sem Exam Marks 70 Continuous Assessment - Marks 30 लघुशब्देन्दुशेखरः-पञ्चसन्ध्यन्तम् Course -II Total Marks 100 End Sem Exam Marks 70 Continuous Assessment - Marks 30 वाक्यपदीयम् (ब्रह्मकाण्डम्) Course -III Total Marks 100 End Sem Exam Marks 70 Continuous Assessment - Marks 30 Course –IV Nyaya/Vedanta/Language and Literature/ Alankara/Manuscriptology (Student's Choice) Total Marks 100 (वाक्यपदीयम् - साधनसमुद्देशः) End Sem Exam Marks 70 Continuous Assessment - Marks 30 Course -V **Project** Total Marks 100 End Sem Exam Marks 70 Continuous Assessment - Marks 30

PGDSCL Course 2020

Syllabus Details -

Subject Code	Paper	Text	Portions	Teaching Hours	Credits L-T-P	Reference Books
PGDSCL - 01	1	Vyakaranam		60hrs	4-0-0	1. Ashtadhyayi Pravesha - Part I Dr Tilak M. Rao Ved Vijnana Shidha Samsthanam 2. संस्कृत पठन- पाठन की सरलतम विधि - ब्रह्मदत्त जिज्ञासू - Ramlal Kapoor Trust
PGDSCL - 02	2	L a n g u a g e Structure		60hrs	4-0-0	Transformational Syntax - Andrew Radford
PGDSCL - 03	3	Shabdabodha		60hrs	4-0-0	
PGDSCL - 04	4	C o m p u t e r Programming	Introduction to programmimg using scratch Python Pgms for processing Sanskrit and other Indian Langauges	60hrs	2-1-2	1. O'Reilly - Head first Python 2. Scratch 3 Programming Playground - Al Sweigart

PGDSCL 5 - 05	Project	60hrs	4-0-0	