

Semester: I / II					
BALAKE KANNADA					
Category: Humanities & Social Sciences					
(Common to all Programs)					
Course Code	:	HSS113BK / HSS123BK	CIE	:	50 Marks
Credits: L:T:P	:	1:0:0	SEE	:	50 Marks
Total Hours	:	16	SEE Duration	:	90 Minutes
Course Learning Objectives of Vyavaharika Kannada: The students will be able to					
1	Motivate students to learn Kannada language with active involvement.				
2	Learn basic communication skills in Kannada language (Vyavaharika Kannada).				
3	Importance of learning local language Kannada.				

To those students who does not know Kannada	
Unit – I	04 Hrs
Parichaya (Introduction): Necessity of learning local language, Tips to learn the language with easy methods, Hints for correct and polite conversation, History of kannada language.	
Unit – II	04 Hrs
Kannada alphabtets and Pronunciation: Kannada aksharmale, Kannada stress letters (vattakshara), Kannada Khagunitha, Pronunciation, memorisation and usage of the Kannada letters.	
Unit – III	04 Hrs
Kannada vocabulary for communication: Singular and Plural nouns, Genders, Interrogative words, Antonyms, Inappropriate pronunciation, Number system, List of vegetables, Fractions, Menu of food items, Names of the food items, words relating to time, words relating to directions, words relating to human's feelings and emotion, Parts of the human body, words relating to relationship.	
Unit – IV	04Hrs
Kannada Grammar in Conversations: Nouns, Pronouns, Use of pronouns in Kannada sentences, Adjectives and its usage, Verbs, Adverbs, Conjunctions, Prepositions, Questions constructing words, Simple communicative sentences in kannada. Activities in Kannada, Vocabulary, Conversation.	

Course Outcomes: After completing the course, the students will be able to	
CO1	Usage of local language in day today affairs.
CO2	Construction of simple sentences according to the situation.
CO3	Usage of honorific words with elderly people.
CO4	Easy communication with everyone.

Reference Books	
1	Vyavaharika Kannada patyapusthaka, L. Thimmesh, and V. Keshavamurthy, Prasaraanga Visveshvaraya University, Belgaum.
2	Kannada Kali, K. N. Subramanya, S. Narahari, H. G. Srinivasa Prasad, S. Ramamurthy and S. Sathyanarayana, 5 th Edition, 2019, RV College of Engineering Bengaluru.
3	Spoken Kannada, Kannada Sahithya Parishat, Bengaluru.

RUBRIC FOR THE CONTINUOUS INTERNAL EVALUATION (THEORY)		
#	COMPONENTS	MARKS
1	QUIZZES: Quizzes will be conducted in online/offline mode. TWO QUIZZES will be conducted & Each Quiz will be evaluated for 10 Marks. THE AVERAGE OF TWO QUIZZES WILL BE THE FINAL QUIZ MARKS.	10
2	TESTS: Students will be evaluated in test, descriptive questions with different complexity levels (Revised Bloom's Taxonomy Levels: Remembering, Understanding, Applying, Analyzing, Evaluating, and Creating). TWO tests will be conducted. Each test will be evaluated for 50 Marks, adding upto 100 Marks. FINAL TEST MARKS WILL BE REDUCED TO 20 MARKS.	20
3	EXPERIENTIAL LEARNING: Students will be evaluated for their creativity and practical implementation of the problem. Case study based teaching learning (10), Program specific requirements (10), Video based seminar/presentation/demonstration (20) adding upto 40 marks. THE FINAL EL MARKS IS REDUCED TO 20 MARKS.	20
MAXIMUM MARKS FOR THE CIE THEORY		50

RUBRIC FOR SEMESTER END EXAMINATION (THEORY)		
Q. NO.	CONTENTS	MARKS
1	Objective type questions (MCQs) covering the entire syllabus	50
MAXIMUM MARKS FOR THE SEE THEORY		50