

18AC03	SANSKRIT FOR TECHNICAL KNOWLEDGE	L	T	P	C
		2	0	0	0
<b>Course Objectives:</b>					
To get a working knowledge in illustrious Sanskrit, the scientific language in the world. Learning of Sanskrit to improve brain functioning. Learning of Sanskrit to develop the logic in mathematics, science & other subjects enhancing the memory power. The engineering scholars equipped with Sanskrit will be able to explore the huge knowledge from ancient literature.					
<b>Unit I</b>		8	+	0	
Alphabets in Sanskrit-Past/Present/Future Tense-Simple Sentences					
<b>Unit II</b>		8	+	0	
Order-Introduction of roots-Technical information about Sanskrit Literature					
<b>Unit III</b>		8	+	0	
Technical concepts of Engineering-Electrical, Mechanical, Architecture, Mathematics					
<b>Total (L+T)= 24 Periods</b>					
<b>Course Outcomes</b>					
<b>On completion of the course, the students will be able to</b>					
<b>CO1</b>	:	<i>Understanding basic Sanskrit language</i>			
<b>CO2</b>	:	<i>Ancient Sanskrit literature about science &amp; technology can be understood</i>			
<b>CO3</b>	:	<i>Being a logical language will help to develop logic in students</i>			
<b>Suggested Reading:</b>					
1.	Abhyaspustakam" – Dr.Vishwas, Samskrita-Bharti Publication, New Delhi				
2.	"Teach Yourself Sanskrit" PrathamaDeeksha-VempatiKutumbshastri, Rashtriya Sanskrit Sansthanam, New Delhi Publication				
3.	India"s Glorious Scientific Tradition" Suresh Soni, Ocean books (P) Ltd., New Delhi				

PO CO	CO Statement	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11
CO1	<i>Understanding basic Sanskrit language</i>					1	1	1	1	1	1	1
CO2	<i>Ancient Sanskrit literature about science &amp; technology can be understood</i>					1	1	1	1	1	1	1
CO3	<i>Being a logical language will help to develop logic in students</i>					1	1	1	1	1	1	1