



## HOLY CROSS COLLEGE (AUTONOMOUS)

Affiliated to Bharathidasan University  
Nationally Accredited (3rd Cycle) with 'A' Grade NAAC  
College with Potential for Excellence.  
Tiruchirapalli - 620002.

### DEPARTMENT OF HINDI

Course Title	PART – I LANGUAGE HINDI – I PROSE, SHORT STORY AND GRAMMAR –I	
Code	CODE: U18HN1HIN01	
CO No.	Course Outcomes	Cognitive Level
CO -1	Compare human values of present and past generations	E
CO- 2	Test for Gandhian Ideology in the literary works.	U, An
CO- 3	Interpret Indian Culture in a scientific manner	U
CO- 4	Assess casteless and classless India	An

Course Title	PART – I LANGUAGE HINDI – II DRAMA , NOVEL AND GRAMMAR –II	
Code	CODE: U18HN2HIN02	
CO No.	Course Outcomes	Cognitive Level
CO -1	Appraise moral values in the Society	E
CO- 2	Distinguish necessity and luxury	E
CO- 3	To make use of present, past and future tense and build stories.	U, Ap
CO- 4	Utilize adverbs and prepositions in a text.	R, Ap
CO- 5	Rephrase using conjunctions and interjections.	U
CO- 5	Value the interests of one's friend.	E

<b>Course Title</b>	<b>PART – I LANGUAGE</b>	
	<b>HINDI- III-MEDIEVAL–MODERN POETRY AND HISTORY OF HINDI LITERATURE-1 (Veergadha Kal Aur Bakthi Kal)</b>	
<b>Code</b>	<b>CODE: U18HN3HIN03</b>	
<b>CO No.</b>	<b>Course Outcomes</b>	<b>Cognitive Level</b>
CO -1	Recite the poems of Kabir Das	R, U, E
CO- 2	Distinguish necessity and luxury Place Bhakthi kaal in Hindi Literature	U, An
CO- 3	Debate on pros and cons of a revolution	U, An
CO- 4	Summarize the four streams of Bhakthi kaal	E
CO- 5	Examine the powerful words of Bihari	An

<b>Course Title</b>	<b>PART – I LANGUAGE</b>	
	<b>HINDI -IV FUNCTIONAL HINDI &amp; TRANSLATION</b>	
<b>Code</b>	<b>CODE: U18HN4HIN04</b>	
<b>CO No.</b>	<b>Course Outcomes</b>	<b>Cognitive Level</b>
CO -1	Utilize technical terms in translating a text.	Ap
CO- 2	Mark the global brands and their countries.	U, E
CO- 3	Develop an essay on any social issue.	E, C
CO- 4	Formulate an office order for the university	Ap, C
CO- 5	Make use of translation techniques in a text.	Ap