D 32	2525	(Pages : 2)	Name
			Reg. No
FIRST SEMESTER B.A. DEGREE EXAMINATION, JANUARY 2013			
(CCSS)			
History			
HY 11301—METHODOLOGY AND PERSPECTIVES OF SOCIAL SCIENCES			
Time:	Three Hours		Maximum: 30 Weightage
		Section A	
		Objective Type Questions. Answer <b>all</b> the questions.	
1.	was the birth place	of social sciences.	
2.	Who said: "Man is a social animal"?		
3.	Who propounded the theory of divine right of kingship?		
4.	The term history is derived from the Latin word ———		
5.	5. Who was the founder of sociology as a separate discipline?		
	Match the following (6-9)		
6.	Ranke ———	Scienza nouva.	
	Herder	- 'History of the Popes'.	
8.	Giamattista Vico ————	– Philosophy of History.	
9.	Hegel ———	- 'One More Philosophy of His	tory'.
10.	What is the opposite of objectivity?		
11.	Point out the Vedic Text that	at first referred about caste system	n.
12.	—was the harbinger	of the Romantic Movement in G	sermany.
			$(12 \times \frac{1}{4} = 3 \text{ weightage})$
Section B (Short Notes)			
Answer all the questions.			
13.	The concept of social science		
14.	Auguste Comte.		

Arthur Young.

15.

16.

17.18.

19.

Max Webber.

Adam Smith.

Simmel.

Thomas Carlyle.

Turn over

- 20. Anthropology.
- 21. Tharavad.

(9 x 1 = 9 weight:

## Section C (Short Essays)

Answer any five of the following.

- 22. Point out the background of English Revolution.
- 23. What are the basic principles of social sciences?
- 24. What is empirical method?
- 25. What is the difference between culture and civilization?
- 26. Examine the relevance of the study of social sciences.
- 27. Point out the interrelationship between history and politics.
- 28. Bring out the features of colonial history.

 $(5 \times 2 = 10 \text{ weightage})$ 

## Section D (Long Essays)

Answer any two of the following.

- 29. Examine the contribution of Thomas Hobbes and John Locke for the development of the concept social sciences.
- 30. Why History is called the Mother of all Social Sciences?
- 31. Evaluate the social change brought about by the French Revolution.

 $(2 \times 4 = 8 \text{ weights})$