P P SAVANI UNIVERSITY

December 2022

First Semester of B.A. Examination SLBA 1030 Indian Civilization Time: 09:00 p.m. to 11:30 p.m.

21.12.2022, Wednesday

Maximum-Marks: 60

SECTION - I							
Q - 1	Give a short note on the following. Attempt any Five.	[10]	<u>co</u>	BTL			
(i)	Social justice		1	2			
(ii)	Ritual pollution		2	2	No.		
(iii)	Harappan Culture		1	1			
(iv)	Outcastes		2	3			
(v)	Shudras		/1	2			
(vi)	Savarna		1	1			
Q-2(a)	Critically evaluate the Aryan Migration debate	[05]	2	5			
Q-2(b)	What is the relevance of genetic research in understanding today's India?	[05]	3	3			
	or	[1					
Q - 2 (a)	'Indians are a genetically mixed-up population'. Elaborate		2	2			
Q-2(b)	Explain the reasons for the decline of Indus Valley Civilizations		2	4			
Q-3	Create a diagram representing the Indian caste system. Mark the	[10]	3	6			
	occupations, hierarchy and other relevant features of each varna in the						
	diagram.						
	or						
Q-3	Compare and contrast Gandhi and Ambedkar in terms of their ideas on		3	5			
	fighting untouchability						
	SECTION - II						
	<u> </u>						
Q-1	Give a short note on the following. Attempt any Five.	[10]					
(i)	Karl Marx		1	1			
(ii)	MN Roy		1	1			
(iii)	Friedrich Engels		1	1			
(iv)	Buddhism		1	1			
(v)	1857 Uprising		1	1			
(vi)	Islamic Golden Age		1	1			
Q - 2	Give a detailed note on the following:	[10]	2	2			
	a. MN Roy's account of spread of Islam in India	[IU]	4	2			
	b. Weber's ideas on Brahmins as a high-status group						
	or						
Q-2	Critically evaluate the following:		3	5			
	a. Ambedkar's rejection of Hinduism and conversion to Buddhism		,	,			
	b. Marx's idea of Asiatic despotism						

What are the lasting impacts of British rule in India? Did India benefit from [10] Q - 3the British rule?

Instructions:

- The question paper comprises of two sections.
 Section I and II must be attempted in same answer sheets.
- 3. All questions are compulsory.

CO : Course Outcome Number BTL : Blooms Taxonomy Level

Level of Bloom's Revised Taxonomy in Assessment

1: Remember	2: Understand	3: Apply	
4: Analyze	5: Evaluate	6: Create	1