19BLS7 (II)		(Pages: 2)	Name	
			Reg. No	
B. Lib. I. Sc DEGREE EXAMINATION, APRIL 2020				
CC15U LIS P7/CC19U LIS P7 - INFORMATION PROCESSING PRACTICE – I				
(2015 Admission onwards)				
11	ime: Three Hours		Maximum: 80 Marks	
a)	-	-	the DDC numbers and/ or the titles	
	in Group B write the CC num	•		
b)	The Class numbers along wanswer book.	ith the prescribed number	bed number of titles should be written in the	
c) Alternative numbers with necessary justification may be given, if do			be given, if desired.	
d) Copies of Colon Classification (Ed. 6) and DDC (Ed.23) are available.				
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GROUP A				
1.	Classify any two of the following:			
	1.1. Medical colleges			
	1.2. Malayalam Readers			
	1.3. Chemical Formulae			
	1.4. Wine Technology			
			$(2 \times 1^{1/2} = 3 \text{ Marks})$	
2.	Classify any four of the follo	wing:		
	2.1. Derivation of Sanskrit w	vords		
	2.2. Sacred books of Buddhi	sts		
	2.3. Manual of Human Disea	ises		
	2.4. Fungus diseases of grape	es		
	2.5. Ethics of textile manufac	ctures		
	2.6. Biography of Mangolis			
			$(4 \times 2^{1/2} = 10 \text{ Marks})$	
3.	Classify any four of the following:			
	3.1. Indian foreign policy towards non aligned countries.			
	3.2. Treatment of religious c	oncepts in theatre.		
	3.3. History of Folk music of	Japanese.		
	3.4. Mathematical Statistics	for librarians in UK.		
	3.5. Art works by engineers	in hilly areas of Kerala.		
	3.6. "Verukkal" by Malayatt	or Ramakrishnan (1922-1	997)	
	3.7. Srilankan Political refug	ees in India.		

 $(4 \times 4 = 16 \text{ Marks})$ 

- 4. Classify any two of the following:
  - 4.1 Sanskrit fiction written by Hindu writers during 19 th century: a critical appraisal.
  - 4.2 AIDS in the coastal region of Maharashtra: A research report.
  - 4.3 Foreign relations of Israel with Muslim countries in Asia.
  - 4.4 Labor Strikes in the areas where Sudanese predominate.

 $(2 \times 5 \frac{1}{2} = 11 \text{ Marks})$ 

## **GROUP B**

- 5. Classify any two of the following:
  - 5.1. Textile Machinery.
  - 5.2. Lung Tuberculosis.
  - 5.3. Radio astronomy.
  - 5.4. Sikhism.

 $(2 \times 1 \frac{1}{2} = 3 \text{ Marks})$ 

- 6. Classify any four of the following:
  - 6.1. Ecology of Indian ocean.
  - 6.2. Functions of PM in Kingship.
  - 6.3. Middle Class Brahmins.
  - 6.4. Psychology of Aryans.
  - 6.5. Phonology of words in British English.
  - 6.6. Flora and Fauna of India.

 $(4 \times 2 \frac{1}{2} = 10 \text{ Marks})$ 

- 7. Classify any four of the following:
  - 3.1 Journal of Indian Mathematical society (1937).
  - 3.2 Research Fellowship for PG Students in European Universities.
  - 3.3 Circulation of books in medical libraries of America in 2018.
  - 3.4 Life of Charles Darwin (1809).
  - 3.5 Difference in notations of Carnatic Music and Hindustani Music.
  - 3.6 Amputation of viral diseases in horses.
  - 3.7 Strike by women workers in textile Industries.

 $(4 \times 4 = 16 \text{ Marks})$ 

- 8. Classify any two of the following:
  - 8.1. Proceedings, International Conference of protection of nature-2012.
  - 8.2. Homeopathic treatment for whooping Cough among Childs in Kerala.
  - 8.3. History of the struggle for women's rights in rural areas of England.
  - 8.4. Audio-Visual aids for teaching of foreign languages to secondary school children.

 $(2 \times 5 \frac{1}{2} = 11 \text{ Marks})$ 

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