Seat No:	Enrolment No:
Deat 110:	Emonient No.

PARUL UNIVERSITY FACULTY OF AYURVED

BAMS Year – 4 (130 Students Batch) Preliminary Examination, January–2021

Year: 2020-2021 **Date:** 28/01/2021

Time: 10:30 AM to 1:00PM

Subject Name – Panchakarma , Subject Code
Section 'A' (50 Marks)

Total Marks: 100

	Section 'A' (50 Marks)		
Q 1.	Bahya Snehana in detail.	(10)	
Q 2.	Answer any one from the following		
	a. Importance of Panchakarma (Panchakarma Prayojana)	(10)	
	b. Mode of action Swedana (Svedana Karmukata).		
Q 3.	Answer anyfourquestions (each 5 marks)	(20)	
	a. Define Snehana and what is Acchapana		
	b. Explain Fat Metabolism.		
	c. Explain "Doshaha Kadachit Kupyanti"		
	d. Mode of action of Sneha Nasya		
	e. Sneha Vyapat and its management.		
Q 4.	Answer any five questions (each 2 marks)	(10)	
	a. Indication of Ruksha Swedana.		
	b. Rasadi Samsarjana Krama.		
	c. Pravicharana Sneha.		
	d. Samyaka Snigdha Lakshana.		
	e. "Yevam Vishuddha Koshtasya Kayagniar" Complete the Shloka.		
	f. Sweda types according to Acharya Sushruta.		
	Section 'B' (50 Marks)		
Q 1.	Importance of Basti as Ardha Chikitsa.	(10)	
Q 2.	Answer any one out of two	(10)	
	a. Mode of Action of Basti Karma (Basti Karmukata)		
	b. Explain Virechana Types / and the Samyak yoga, Atiyoga and Ayoga of		
	Virechana Karma.		
Q 3.	Answer any four questions (each 5 marks)	(20)	
	a. Short Wave Diathermy.		
	b. Write emergency management of Water and Electrolyte imbalance		
	c. Electromagnetic therapy.		
	d. Explain importance of this shloka "PrasaMikshya Dosha Bheshaja		
	DeshaKaala Bala"		
	e. Explain Siravyadha Karma.		
Q 4.	Answer any five questions (each 2 marks)	(10)	
	a. Nasya Karma Vyapat		
	b. Benefits of Pratimarsha Nasya		
	c. Indications of Brumhana and Shamana Nasya.		
	d. Parihara Vishaya of Basti Karma		
	e. Hyponatremia and Hypokalaemia.		
	f. Raktamokshana Types and Indications		
1			