D. Pharm Second YearSession:

2022-23

Assignment – III (34% Syllabus Covered)

S. No.	ENROLLMENT NO.	STUDENT NAME	BIOCHEMISTRY & CLINICAL PATHOLOGY
1.	1,0,		Minerals
2.			Deficiency disease of minerals
3.			Water and Electrolytes
4.			Distribution, and functions of water in the body
5.			Water turnover and balance in human body
6.			The electrolyte composition of the body fluids, Dietary intake of electrolytes and Electrolyte balance
7.			Dehydration, causes of dehydration and oral rehydration therapy
8.			Introduction to Biotechnology
9.			Human body Organ Function Tests
10.			Kidney functions test
11.			Liver functions test
12.			Lipid profile tests and their clinical significance
13.			Pathology of Blood
14.			Pathology of Urine
15.			Lymphocytes role in health and disease
16.			Platelets role in health and disease
17.			Erythrocytes – Abnormal cells and their significance
18.			Normal and Abnormal constituents of Urine and their significance
19.			Minerals
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34.	Platelets role in health and disease
35.	Erythrocytes – Abnormal cells and their significance
36.	Normal and Abnormal constituents of Urine and their
37.	significance Minerals
38.	
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56.	Deficiency disease of minerals
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58.	Distribution, and functions of water in the body
59.	Water turnover and balance in human body

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60.		The electrolyte composition of the body fluids, Dietary intake of
		electrolytes and Electrolyte balance