DIPLOMA IN PHARMACY 1st YEAR: E-LEARNING CONTENT			
		(PHARMACEUTICS-1, 2111)	
SUBJECT CODE	SUBJECT	TOPIC/CHAPTER NAME	E-LEARNING CONTENET LINK
2111	PHARMACEUTICS-I	Introduction to Different DosageForms	https://drive.google.com/drive/folders/1NbeU-j1Ca4_amu9QLi5rVxt83nbq2I
2111	PHARMACEUTICS-I	Introduction to Pharmacopoeias	https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2l
2111 2111	PHARMACEUTICS-I PHARMACEUTICS-I	Metrology Packaging of Pharmaceuticals	https://drive.google.com/drive/folders/1NbeU-j1Ca4_amu9QLi5rVxt83nbq2l https://drive.google.com/drive/folders/1NbeU-j1Ca4_amu9QLi5rVxt83nbq2l
2111	PHARMACEUTICS-I	Size Reduction	https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2l
2111	PHARMACEUTICS-I	Size Separation	https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2l
2111	PHARMACEUTICS-I	Mixing and Homogenization	https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2l
2111 2111	PHARMACEUTICS-I PHARMACEUTICS-I	Clarification and Filtration	https://drive.google.com/drive/folders/1NbeU-j1Ca4_amu9QLi5rVxt83nbq2I
2111	PHARMACEUTICS-I PHARMACEUTICS-I	Extraction and Galenicals Heat Process	https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2l https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2l
2111	PHARMACEUTICS-I	Distillation	https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2I
2111	PHARMACEUTICS-I	Introduction to Drying Process	https://drive.google.com/drive/folders/1NbeU-j1Ca4_amu9QLi5rVxt83nbq2I
2111	PHARMACEUTICS-I	Sterilization	https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2l
2111 2111	PHARMACEUTICS-I PHARMACEUTICS-I	Processing of Tablets Processing of Capsules	https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2i https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2i
2111	PHARMACEUTICS-I	Study of Immunological Products	https://drive.google.com/drive/folders/1Nb- eU-j1Ca4 amu9QLi5rVxt83nbq2i
		(PHARMACEUTICAL CHEMISTRY-1, 2112)	
SUBJECT CODE SUBJECT TOPIC/CHAPTER NAME E-LEARNING CONTENET LINK			
2112	PHARMACEUTICAL CHEMISTRY-I	Acids, Bases And Buffers	https://drive.google.com/drive/folders/1uxCuMTt_1ohSdVOvpilvTe90KFIm5zI h
2112	PHARMACEUTICAL CHEMISTRY-I	Antioxidants	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpilyTg90KFJm5zLb
2112	PHARMACEUTICAL CHEMISTRY-I	Acidifying Agents	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpjlyTg90KFJm5zLb
2112	PHARMACEUTICAL CHEMISTRY-I	Antacids Describes And Adambants	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpilyTg90KFJm5zLb
2112 2112	PHARMACEUTICAL CHEMISTRY-I PHARMACEUTICAL CHEMISTRY-I	Protectives And Adsorbents Saline Cathartics	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpjlyTg90KFJm5zLb https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpjlyTg90KFJm5zLb
2112	PHARMACEUTICAL CHEMISTRY-I	Protectives	https://drive.google.com/drive/folders/1uxCuMTt_1ohSdVQvpjlyTg90KFJm5zLb_
2112	PHARMACEUTICAL CHEMISTRY-I	Antimicrobial And Astringents	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpjlyTg90KFJm5zLb
2112	PHARMACEUTICAL CHEMISTRY-I	Dental Products	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpjlyTg90KFJm5zLb
2112 2112	PHARMACEUTICAL CHEMISTRY-I PHARMACEUTICAL CHEMISTRY-I	Inhalants Respiratory Stimulants	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpjlyTg90KFJm5zLb
2112	PHARMACEUTICAL CHEMISTRY-I	Expectorants And Emetics	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpilyTg90KF3m52Lb
2112	PHARMACEUTICAL CHEMISTRY-I	Antidotes	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpilyTg90KFJm5zLb
2112	PHARMACEUTICAL CHEMISTRY-I	Electrolytes Used For Replacement Therapy	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpjlyTg90KFJm5zLb
2112	PHARMACEUTICAL CHEMISTRY-I PHARMACEUTICAL CHEMISTRY-I	Physiological Acid-Base Balance And Electrolytes	https://drive.google.com/drive/folders/1uxCuMTt_1ohSdVQvpjlyTg90KFJmSzLb
2112 2112	PHARMACEUTICAL CHEMISTRY-I PHARMACEUTICAL CHEMISTRY-I	Combination Of Oral Electrolyte Powders And Solutions Inorganic Official Compounds Of Iron, Iodine And Calcium	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpjlyTg90KFJm5zLb https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpjlyTe90KFJm5zLb
2112	PHARMACEUTICAL CHEMISTRY-I	Radio Pharmaceuticals & Contrast Media	https://drive.google.com/drive/folders/1uxCuMTt 1ohSdVQvpjlyTg90KFJm52Lb
(PHARMACOGNOSY-2113)			
SUBJECT CODE	SUBJECT	TOPIC/CHAPTER NAME	E-LEARNING CONTENET LINK
2113	PHARMACOGNOSY	Definition, History, Scope of Pharmacognosy including indigenous System of Medicines	https://drive.google.com/drive/folders/1GtzVl7-NDUw_Jz1OdIN8mbloO8QkwS6r
2113	PHARMACOGNOSY	classification of drugs of natural origin	https://drive.google.com/drive/folders/1GtzVl7-NDUw_Jz1OdlN8mbloO8QkwS6r
2113	PHARMACOGNOSY	Adulteration and Drug Evaluation	https://drive.google.com/drive/folders/1GtzVI7-NDUw_Jz1OdIN8mbloO8QkwS6r
2113 2113	PHARMACOGNOSY	occurance distribution and isolation of drugs containing alkaloids	https://drive.google.com/drive/folders/1GtzVI7-NDUw Jz1OdIN8mbloO8QkwS6r
 2113 	PHARMACOGNOSY	occurance distribution and isolation of drugs containing glycosides	https://drive.google.com/drive/folders/1GtzVI7-NDUw_Jz1OdIN8mbloO8QkwS6r
2113	PHARMACOGNOSY	occurance distribution and isolation of drugs containing glycosides (BIOCHEMISTRY & CLINICAL PATHOLOGY-2114)	https://drive.google.com/drive/folders/1GtzVI7-NDUw_Jz1OdIN8mbloO8QkwS6r
		(BIOCHEMISTRY & CLINICAL PATHOLOGY-2114)	
SUBJECT CODE	PHARMACOGNOSY SUBJECT BIOCHEMISTRY & CLINICAL PATHOLOGY	(BIOCHEMISTRY & CLINICAL PATHOLOGY-2114) TOPIC/CHAPTER NAME	https://drive.google.com/drive/folders/IsGt2VI7-NDUw_Jz1OdlN8mbloO8QkwS6r E-LEARNING CONTENET LINK https://drive.google.com/drive/folders/Isfzet_r6OGV9txtyM9g8eb89xIfQiz6Q
SUBJECT CODE	SUBJECT	(BIOCHEMISTRY & CLINICAL PATHOLOGY-2114) TOPIC/CHAPTER NAME Introduction to Biochemistry Brief Chemistry and role of Proteins, Polypeptides and Amino Acids, Classification, Qualitative	E-LEARNING CONTENET LINK
SUBJECT CODE	SUBJECT BIOCHEMISTRY & CLINICAL PATHOLOGY	(BIOCHEMISTRY & CLINICAL PATHOLOGY-2114) TOPIC/CHAPTER NAME Introduction to Biochemistry Brief Chemistry and role of Proteins, Polypeptides and Amino Acids, Classification, Qualitative Tests Biological Value. Deficiency Diseases Brief Chemistry and role of carbohydrates, Classification, Qualitative Tests. Diseases related to	E-LEARNING CONTENET LINK https://drive.google.com/drive/folders/Infret_r60GV9txtyM9g8eb89ktfQlr6Q
SUBJECT CODE 2114 2114	SUBJECT BIOCHEMISTRY & CLINICAL PATHOLOGY BIOCHEMISTRY & CLINICAL PATHOLOGY	(BIOCHEMISTRY & CLINICAL PATHOLOGY-2114) TOPIC/CHAPTER NAME Introduction to Biochemistry Brief Chemistry and role of Proteins, Polypeptides and Amino Acids, Classification, Qualitative Tests Biological Value. Deficiency Diseases Brief Chemistry and role of carbohydrates, Classification, Qualitative Tests. Diseases related to Carbohydrate Metabolism Brief Chemistry and role of lipids, Classification, Qualitative Tests. Diseases related to lipids	E-LEARNING CONTENET LINK https://drive.google.com/drive/folders/infzet_r60Gv9txtvM9g8eb89stfQis6Q https://drive.google.com/drive/folders/infzet_r60Gv9txtvM9g8eb89stfQis6Q
SUBJECT CODE 2114 2114 2114 2114	SUBJECT BIOCHEMISTRY & CLINICAL PATHOLOGY BIOCHEMISTRY & CLINICAL PATHOLOGY BIOCHEMISTRY & CLINICAL PATHOLOGY BIOCHEMISTRY & CLINICAL PATHOLOGY	(BIOCHEMISTRY & CLINICAL PATHOLOGY-2114) TOPIC/CHAPTER NAME Introduction to Biochemistry Brief Chemistry and role of Proteins, Polypeptides and Amino Acids, Classification, Qualitative Tests Biological Value. Deficiency Diseases Brief Chemistry and role of carbohydrates, Classification, Qualitative Tests. Diseases related to Carbohydrate Metabolism Brief Chemistry and role of lipids, Classification, Qualitative Tests. Diseases related to lipids Metabolism	E-LEARNING CONTENET LINK https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q
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SUBJECT CODE 2114 2114 2114 2114 2114 2114 2114 211	SUBJECT BIOCHEMISTRY & CLINICAL PATHOLOGY	(BIOCHEMISTRY & CLINICAL PATHOLOGY-2114) TOPIC/CHAPTER NAME Introduction to Biochemistry Brief Chemistry and role of Proteins, Polypeptides and Amino Acids, Classification, Qualitative Tests Biological Value. Deficiency Diseases Brief Chemistry and role of carbohydrates, Classification, Qualitative Tests. Diseases related to Carbohydrate Metabolism Brief Chemistry and role of lipids, Classification, Qualitative Tests. Diseases related to lipids Metabolism Brief Chemistry and role of Vitamins & Coenzymes Role of minerals & water in life processes Enzymes: Brief Concept of Enzyme Action. Factors affecting Pharmaceutical importance Brief Concept of normal and abnormal metabolism of proteins, carbohydrates and lipids	E-LEARNING CONTENET LINK https://drive.google.com/drive/folders/InfzeL_r6OGV9txtyM9a8eb89xLfQtx6Q https://drive.google.com/drive/folders/InfzeL_r6OGV9txtyM9a8eb89xLfQtx6Q https://drive.google.com/drive/folders/InfzeL_r6OGV9txtyM9a8eb89xLfQtx6Q https://drive.google.com/drive/folders/InfzeL_r6OGV9txtyM9a8eb89xLfQtx6Q https://drive.google.com/drive/folders/InfzeL_r6OGV9txtyM9a8eb89xLfQtx6Q https://drive.google.com/drive/folders/InfzeL_r6OGV9txtyM9a8eb89xLfQtx6Q https://drive.google.com/drive/folders/InfzeL_r6OGV9txtyM9a8eb89xLfQtx6Q https://drive.google.com/drive/folders/InfzeL_r6OGV9txtyM9a8eb89xLfQtx6Q
SUBJECT CODE 2114 2114 2114 2114 2114 2114 2114 211	SUBJECT BIOCHEMISTRY & CLINICAL PATHOLOGY	(BIOCHEMISTRY & CLINICAL PATHOLOGY-2114) TOPIC/CHAPTER NAME Introduction to Biochemistry Brief Chemistry and role of Proteins, Polypeptides and Amino Acids, Classification, Qualitative Tests Biological Value. Deficiency Diseases Brief Chemistry and role of carbohydrates, Classification, Qualitative Tests. Diseases related to Carbohydrate Metabolism Brief Chemistry and role of lipids, Classification, Qualitative Tests. Diseases related to lipids Metabolism Brief Chemistry and role of Vitamins & Coenzymes Role of minerals & water in life processes Enzymes: Brief Concept of Enzyme Action. Factors affecting Pharmaceutical importance Brief Concept of normal and abnormal metabolism of proteins, carbohydrates and lipids (HUMAN ANATOMY & PHYSIOLOGY-2115)	E-LEARNING CONTENET LINK https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q https://drive.google.com/drive/folders/InfzeL_r60GV9txtyM9g8eb89xLfQlz6Q
2114 2114 2114 2114 2114 2114 2114 2114	SUBJECT BIOCHEMISTRY & CLINICAL PATHOLOGY	(BIOCHEMISTRY & CLINICAL PATHOLOGY-2114) TOPIC/CHAPTER NAME Introduction to Biochemistry Brief Chemistry and role of Proteins, Polypeptides and Amino Acids, Classification, Qualitative Tests Biological Value. Deficiency Diseases Brief Chemistry and role of carbohydrates, Classification, Qualitative Tests. Diseases related to Carbohydrate Metabolism Brief Chemistry and role of lipids, Classification, Qualitative Tests. Diseases related to lipids Metabolism Brief Chemistry and role of Vitamins & Coenzymes Role of minerals & water in life processes Enzymes: Brief Concept of Enzyme Action. Factors affecting Pharmaceutical importance Brief Concept of normal and abnormal metabolism of proteins, carbohydrates and lipids (HUMAN ANATOMY & PHYSIOLOGY-2115) TOPIC/CHAPTER NAME	E-LEARNING CONTENET LINK https://drive.google.com/drive/folders/InfeeL_r6OGV9txtyM9g8eb89xLfQir6Q https://drive.google.com/drive/folders/InfeeL_r6OGV9txtyM9g8eb89xLfQir6Q https://drive.google.com/drive/folders/InfeeL_r6OGV9txtyM9g8eb89xLfQir6Q https://drive.google.com/drive/folders/InfeeL_r6OGV9txtyM9g8eb89xLfQir6Q https://drive.google.com/drive/folders/InfeeL_r6OGV9txtyM9g8eb89xLfQir6Q https://drive.google.com/drive/folders/InfeeL_r6OGV9txtyM9g8eb89xLfQir6Q https://drive.google.com/drive/folders/InfeeL_r6OGV9txtyM9g8eb89xLfQir6Q https://drive.google.com/drive/folders/InfeeL_r6OGV9txtyM9g8eb89xLfQir6Q https://drive.google.com/drive/folders/InfeeL_r6OGV9txtyM9g8eb89xLfQir6Q
SUBJECT CODE 2114 2114 2114 2114 2114 2114 2114 211	SUBJECT BIOCHEMISTRY & CLINICAL PATHOLOGY	(BIOCHEMISTRY & CLINICAL PATHOLOGY-2114) TOPIC/CHAPTER NAME Introduction to Biochemistry Brief Chemistry and role of Proteins, Polypeptides and Amino Acids, Classification, Qualitative Tests Biological Value. Deficiency Diseases Brief Chemistry and role of carbohydrates, Classification, Qualitative Tests. Diseases related to Carbohydrate Metabolism Brief Chemistry and role of lipids, Classification, Qualitative Tests. Diseases related to lipids Metabolism Brief Chemistry and role of Vitamins & Coenzymes Role of minerals & water in life processes Enzymes: Brief Concept of Enzyme Action. Factors affecting Pharmaceutical importance Brief Concept of normal and abnormal metabolism of proteins, carbohydrates and lipids (HUMAN ANATOMY & PHYSIOLOGY-2115) TOPIC/CHAPTER NAME	E-LEARNING CONTENET LINK https://drive.google.com/drive/folders/Infret_r60Gv9txtvM9g8eb89xLfQtz6Q https://drive.google.com/drive/folders/Infret_r60Gv9txtvM9g8eb89xLfQtz6Q https://drive.google.com/drive/folders/Infret_r60Gv9txtvM9g8eb89xLfQtz6Q https://drive.google.com/drive/folders/Infret_r60Gv9txtvM9g8eb89xLfQtz6Q https://drive.google.com/drive/folders/Infret_r60Gv9txtvM9g8eb89xLfQtz6Q https://drive.google.com/drive/folders/Infret_r60Gv9txtvM9g8eb89xLfQtz6Q https://drive.google.com/drive/folders/Infret_r60Gv9txtvM9g8eb89xLfQtz6Q https://drive.google.com/drive/folders/Infret_r60Gv9txtvM9g8eb89xLfQtz6Q E-LEARNING CONTENET LINK https://drive.google.com/drive/folders/Infret_r60Gv9txtvM9g8eb89xLfQtz6Q
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