					Study Plan		
		Sandeep Sir	Sandeep Sir	Mahima Ma'am	Ayushi Ma'am	Ayushi Ma'am	Mahima Ma'am
				Principles of Food Preservation,			
		Indian and International Food Laws 1:00 PM - 2:00 PM		Processing and Packaging	Principles and Basics of Food Chemistry and their role in Human Nutrition	Food Microbiology & General principles of Food Hygiene	General concepts of Food Analysis and Testing
Date 21-Aug-25	Day Thu	1:00 PM - 2:00 PM	1:00 PM - 2:00 PM	2:00 PM - 3:00 PM	5:00 PM - 6:00 PM  Principles and Basics of Food Chemistry and their role in Human Nutrition -1	5:00 PM - 6:00 PM	2:00 PM - 3:00 PM
22-Aug-25	Fri				Principles and Basics of Food Chemistry and their role in Human Nutrition -2		
23-Aug-25	Sat				Class Off - Saturday		
24-Aug-25	Sun				Class Off - Sunday		
25-Aug-25 26-Aug-25	Mon Tue				Principles and Basics of Food Chemistry and their role in Human Nutrition -3  Principles and Basics of Food Chemistry and their role in Human Nutrition -4		
27-Aug-25	Wed				Principles and Basics of Food Chemistry and their role in Human Nutrition -5		
28-Aug-25	Thu				Principles and Basics of Food Chemistry and their role in Human Nutrition -6		
29-Aug-25	Fri				Principles and Basics of Food Chemistry and their role in Human Nutrition -7		
30-Aug-25	Sat				Class Off - Saturday		
31-Aug-25 1-Sep-25	Sun Mon				Class Off - Sunday Principles and Basics of Food Chemistry and their role in Human Nutrition -8		
2-Sep-25	Tue				Principles and Basics of Food Chemistry and their role in Human Nutrition -9		
3-Sep-25	Wed				Principles and Basics of Food Chemistry and their role in Human Nutrition -10		
4-Sep-25	Thu				Principles and Basics of Food Chemistry and their role in Human Nutrition -11		
5-Sep-25	Fri				Principles and Basics of Food Chemistry and their role in Human Nutrition -12		
6-Sep-25 7-Sep-25	Sat Sun						
8-Sep-25	Mon				Principles and Basics of Food Chemistry and their role in Human Nutrition -13		
9-Sep-25	Tue				Principles and Basics of Food Chemistry and their role in Human Nutrition -14		
10-Sep-25	Wed				Principles and Basics of Food Chemistry and their role in Human Nutrition -15		
11-Sep-25	Thu Fri						
12-Sep-25 13-Sep-25	Sat						
14-Sep-25	Sun						
15-Sep-25	Mon	Indian and International Food Laws - 1					
16-Sep-25	Tue	Indian and International Food Laws - 2					General concepts of Food Analysis and Testing - 1
17-Sep-25	Wed Thu	Indian and International Food Laws - 3 Indian and International Food Laws - 4					General concepts of Food Analysis and Testing - 2 General concepts of Food Analysis and Testing - 3
18-Sep-25 19-Sep-25	Fri	Indian and International Food Laws - 5					General concepts of Food Analysis and Testing - 3  General concepts of Food Analysis and Testing - 4
20-Sep-25	Sat	Class Off - Saturday					Class Off - Saturday
21-Sep-25	Sun	Class Off - Sunday					Class Off - Sunday
22-Sep-25	Mon	Indian and International Food Laws - 6				Food Microbiology & General principles of Food Hygiene -1	General concepts of Food Analysis and Testing - 5
23-Sep-25 24-Sep-25	Tue Wed	Indian and International Food Laws - 7  Indian and International Food Laws - 8				Food Microbiology & General principles of Food Hygiene -2 Food Microbiology & General principles of Food Hygiene -3	General concepts of Food Analysis and Testing - 6 General concepts of Food Analysis and Testing - 7
25-Sep-25	Thu	Indian and International Food Laws - 9				Food Microbiology & General principles of Food Hygiene -4	General concepts of Food Analysis and Testing - 8
26-Sep-25	Fri	Indian and International Food Laws - 10				Food Microbiology & General principles of Food Hygiene -5	General concepts of Food Analysis and Testing - 9
27-Sep-25	Sat	Class Off - Saturday				Class Off - Saturday	Class Off - Saturday
28-Sep-25 29-Sep-25	Sun Mon	Class Off - Sunday Indian and International Food Laws - 11				Class Off - Sunday Food Microbiology & General principles of Food Hygiene -6	Class Off - Sunday General concepts of Food Analysis and Testing - 10
30-Sep-25	Tue	Indian and International Food Laws - 12				Food Microbiology & General principles of Food Hygiene -7	General concepts of Food Analysis and Testing - 10
1-Oct-25	Wed		FSSAI-Role, Functions, Initiatives - 1			Food Microbiology & General principles of Food Hygiene -8	General concepts of Food Analysis and Testing - 12
2-Oct-25	Thu		FSSAI-Role, Functions, Initiatives - 2			Food Microbiology & General principles of Food Hygiene -9	General concepts of Food Analysis and Testing - 13
3-Oct-25	Fri Sat		FSSAI-Role, Functions, Initiatives - 3  Class Off - Saturday			Food Microbiology & General principles of Food Hygiene -10  Class Off - Saturday	General concepts of Food Analysis and Testing - 14  Class Off - Saturday
4-Oct-25 5-Oct-25	Sun		Class Off - Saturday  Class Off - Sunday			Class Off - Saturday  Class Off - Sunday	Class Off - Saturday  Class Off - Sunday
6-Oct-25	Mon		FSSAI-Role, Functions, Initiatives - 4	Principles of Packaging - 1		Food Microbiology & General principles of Food Hygiene -11	General concepts of Food Analysis and Testing - 15
7-Oct-25	Tue		FSSAI-Role, Functions, Initiatives - 5	Principles of Packaging - 2		Food Microbiology & General principles of Food Hygiene -12	General concepts of Food Analysis and Testing - 16
8-Oct-25	Wed		FSSAI-Role, Functions, Initiatives - 6	Principles of Packaging - 3		Food Microbiology & General principles of Food Hygiene -13	General concepts of Food Analysis and Testing - 17
9-Oct-25	Thu			Principles of Packaging - 4		Food Microbiology & General principles of Food Hygiene -14	General concepts of Food Analysis and Testing - 18
10-Oct-25 11-Oct-25	Fri Sat			Principles of Packaging - 5  Class Off - Saturday		Food Microbiology & General principles of Food Hygiene -15  Class Off - Saturday	General concepts of Food Analysis and Testing - 19  Class Off - Saturday
12-Oct-25	Sun			Class Off - Sunday		Class Off - Sunday	Class Off - Sunday
13-Oct-25	Mon			Principles of Packaging - 6		Food Microbiology & General principles of Food Hygiene -16	General concepts of Food Analysis and Testing - 20
14-Oct-25	Tue			Principles of Packaging - 7		Food Microbiology & General principles of Food Hygiene -17	General concepts of Food Analysis and Testing - 21
15-Oct-25 16-Oct-25	Wed Thu			Principles of Packaging - 8 Principles of Packaging - 9		Food Microbiology & General principles of Food Hygiene -18 Food Microbiology & General principles of Food Hygiene -19	General concepts of Food Analysis and Testing - 22 General concepts of Food Analysis and Testing - 23
17-Oct-25	Fri			Principles of Packaging - 9  Principles of Packaging - 10		Food Microbiology & General principles of Food Hygiene -19	General concepts of Food Analysis and Testing - 24
18-Oct-25	Sat			Class Off - Saturday		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Class Off - Saturday
19-Oct-25	Sun			Class Off - Sunday			Class Off - Sunday
20-Oct-25	Mon			Principles of Packaging - 11			General concepts of Food Analysis and Testing - 25
21-Oct-25 22-Oct-25	Tue Wed			Principles of Packaging - 12 Principles of Packaging - 13			
23-Oct-25	Thu			Principles of Packaging - 13  Principles of Packaging - 14			
24-Oct-25	Fri						
25-Oct-25	Sat			Class Off - Saturday			
26-Oct-25	Sun			Class Off - Sunday			
27-Oct-25 28-Oct-25	Mon Tue			Principles of Packaging - 15 Principles of Packaging - 16			
29-Oct-25	Wed			Principles of Packaging - 16  Principles of Packaging - 17			
30-Oct-25	Thu			Principles of Packaging - 18			
31-Oct-25	Fri			Principles of Packaging - 19			
1-Nov-25	Sat			Class Off - Saturday			
2-Nov-25 3-Nov-25	Sun			Class Off - Sunday Principles of Packaging - 20			
3-NOV-25	MOII			rinciples of Packaging - 20	Note: This plan is tenatative.		