

**J.D. BIRLA INSTITUTE**  
Department of Food Science & Nutrition Management (M.Sc)  
**CLASS TIMETABLE (1<sup>st</sup> PHASE), SESSION 2021-2022**

**1<sup>st</sup> Year (Sem-I)**

	<b>1<sup>st</sup> Period</b>	<b>Break</b>	<b>2<sup>nd</sup> Period</b>	<b>Lunch Break</b>	<b>3<sup>rd</sup> Period</b>
	9.30 am to 10.30 am	10.30am to 10.45am	10.45am to 11.45am	11.45am to 12.30pm	12.30am to 01.30 pm
Sunday	<b>HOLIDAY</b>				
Monday			Nutritional Biochemistry (Pr)		Statistics
Tuesday			Food Toxicology		Nutritional Biochemistry (Th)
Wednesday			Nutritional Biochemistry (Th)		Statistics
Thursday	Functional Food		Food Toxicology		Computer Application and Information Communication Technology
Friday			Nutritional Biochemistry (Th)		Functional Food
Saturday	Nutritional Biochemistry(Pr)				

**WEBINAR (2:00 pm to 4:00 pm)**

<b>Date</b>	<b>Topic</b>	<b>Teacher in charge</b>
24 <sup>th</sup> November, 2021	Diabetes & Care	Ms. Jincy Abraham
08 <sup>th</sup> December, 2021	Non-thermal Food Processing	
22 <sup>nd</sup> December, 2021	Nutrition & Eating Disorder	

**TEACHER ALLOTMENT**

<b>SUBJECT</b>	<b>TEACHER</b>
Statistics-I (MFN101)	Mr. Swapnateet Saha
Functional Food (MFN102)	Dr Uttiya Jana
Food Toxicology (MFN103)	Dr. Manika Das
Nutritional Biochemistry (MFN104)	Dr Adrija Saha
Nutritional Biochemistry (MFNP105)	Dr Anindta Deb Pal
Computer Application and Information Communication Technology (MFNP106)	Ms. Mahua Pal

**ASSIGNMENTS (NOVEMBER, DECEMBER AND JANUARY 2021-2022)**

<b>S No.</b>	<b>Name of Subject</b>	<b>Subject Code</b>	<b>Assignment Details</b>	<b>Date of Submission</b>
1	Statistics-I	MFN101	Numerical Assignment through Google Classroom on Data & Central Tendency Measures.	25 <sup>th</sup> November, 2021
			Numerical Assignment through Google Classroom on Measures of Dispersion	20 <sup>th</sup> December, 2021
			Numerical Assignment through Google Classroom on Skewness & Kurtosis	20 <sup>th</sup> January, 2022
2	Functional Foods	MFN102	Write a report (500words) on probiotics relevant to a specific disease	28 <sup>th</sup> November, 2021
			Prepare a poster on any specific functional food	22 <sup>nd</sup> December, 2021
			Conduct a survey (500 words) on the nutraceuticals available in the market.	18 <sup>th</sup> January, 2022
3	Food Toxicology	MFN103	Objective based report (500words) on Natural toxins in animal foodstuffs.	22 <sup>nd</sup> November, 2021
			Quiz on Unit 2	21 <sup>st</sup> December, 2021
			Prepare a poster on Awareness on Food Toxicity	21 <sup>st</sup> January, 2022
4	Nutritional Biochemistry (Th)	MFN104	MCQ on carbohydrate metabolism	29 <sup>th</sup> November, 2021
			MCQ through Google Forms on Carbohydrate and Lipid Metabolism	21 <sup>st</sup> December, 2021
			Report on Research Articles as selected by the student after necessary approval.	28 <sup>th</sup> January, 2022
5	Nutritional Biochemistry (Pr)	MFNP105	Survey report on influence of nutrient intake on the risk of anaemia amongst adolescent girls	30 <sup>th</sup> November, 2021
			Preparation of poster on "Determination of liver functionality through clinical biochemistry"	19 <sup>th</sup> December, 2021
			Q and A through Google Form on	29 <sup>th</sup> January, 2022

			“Clinical Biochemistry”	
6	Computer Application and Information Communication Technology (Pr)	MFNP106	Make a ppt with 8/10 slides describing wireless and wi-fi technology	20 <sup>th</sup> November, 2021
			MCQ in Google form on Unit 3, 4, 6 and 7	15 <sup>th</sup> December, 2021
			Submission of all Practical Assignments in the Google drive	15 <sup>th</sup> January, 2022