Semester: 2nd

Subject : TH 3 Business Statistics
Name of the Faculty : Mukunda Sahoo

Semester from Date : 20/3/2023 to 27/6/2023

Jennes	ter mom	Date . 20	/3/2023 to 27/	0/2023				
SI No	WEEK/ Month	No. Of Days/per wek class allotted: 05	No. Of Date/per wek class allotted : 05 Date	Topic to be covered	Actual Progress	Shortfall if any	Remark	
1	Wienen	1st	20.03.2023	Statistics as a subject, definition	11081033	uny	Remark	
2		2nd	21.03.2023	Statistics as a subject, definition				
3		3rd	22.03.2023	Statistics as a subject, definition				
	1st			Importance and Limitations of				
4		4th	23.03.2023	Statistics				
5		5th	24.03.2023	Types, of Data, Collection of Data				
6		1st	27.03.2023	Types, of Data, Collection of Data				
7	2nd	2nd	28.03.2023	Graphical Presentations of Data				
8		3rd	31.03.2023	Graphical Presentations of Data				
9		1st	3.04.2023	Different Types of Graphs and their Uses				
		2nd		3.0 1.2023	Different Types of Graphs and their			
10			4.04.2023	Uses				
	3rd	3rd 4th		Construction of a Frequency				
11			3ra	5.04.2023	Distribution			
4.0				Construction of a Frequency				
12			6.04.2023	Distribution				
12		1st		Concept of Central Tendency and				
13			10.04.2023	Dispersion and their Measures				
14	4th	2nd		Concept of Central Tendency and				
14			11.04.2023	Dispersion and their Measures				
15	4(11	3rd		Mean, Median, Mode, Geometric				
13		Siu	12.04.2023	Mean, Harmonic Mean				
16		4th		Mean, Median, Mode, Geometric				
10		401	13.04.2023	Mean, Harmonic Mean				
17		1st	17.4.2023	Mean Deviation				
18		2nd	18.04.2023	Mean Deviation				
19	5th	3rd	19.04.2023	Standard Deviation				
20		4th	20.04.2023	Standard Deviation				
21		5th	21.04.2023	Regression Theory				
22		1st	24.04.2023	Regression Problems				
23	6th	2nd	25.04.2023	Regression Problems				
24	0.11	3rd	26.04.2023	Regression Problems				
25		4th	27.04.2023	Correlation Analysis Theory				
26		1st	1.05.02023	Correlation Analysis Theory				

27		2nd	1.05.2023	Correlation Analysis Problems						
28		3rd	2.05.2023	Correlation Analysis Problems						
29	7th	4th	3.05.2023	Correlation Analysis Problems						
	'•	1011	3.03.2023	Meaning, Types and Uses Methods of						
30		5th		Constructing Price and Quantity						
		301	4.05.2023	Indexes						
				Meaning, Types and Uses Methods of						
31		1st		Constructing Price and Quantity						
		100	8.05.2023	Indexes						
			3.03.2023	Chain- Base Index Numbers, Base						
32		2nd	9.05.2023	Shifting						
	8th		3.55.2525	Chain- Base Index Numbers, Base						
33		3rd	10.05.2023	Shifting						
				Chain- Base Index Numbers, Base						
34		4th	11.05.2023	Shifting						
			1 3 3 3	Chain- Base Index Numbers, Base						
35		5th	12.05.2023	Shifting						
		_		Problems in Constructing Index						
36		1st 2nd	1505.2023	Numbers						
								Problems in Constructing Index		
37	6.1		2nd	2nd	2nd	1605.2023	Numbers			
2.5	9th	3rd 4th	21	21	2.1	2 .		Problems in Constructing Index		
38			1705.2023	Numbers						
20				Problems in Constructing Index						
39			1805.2023	Numbers						
40		1st	22.05.2023	Consumer Price Index						
41		2nd	23.05.2023	Consumer Price Index						
42		3rd		Meaning, Causes of numbers in Time						
42	10+h			24.05.2023	Series	 				
42	10th	4th	/1+h		Meaning, Causes of numbers in Time					
43			25.05.2023	Series	 					
44		5th		Data Components a Time Series,						
44		J(I)	2605.2023	Determination of Trend	 					
45		1st		Data Components a Time Series,						
4.0		131	29.05.2023	Determination of Trend						
				Moving Averages Method,						
46		2nd		Computation of Seasonal Indies by						
-0		2110		Simple Average Methods and ling						
			30.05.2023	relative						
	47 11th			Moving Averages Method,						
47		3rd		Computation of Seasonal Indies by						
7/		314		Simple Average Methods and ling						
			31.05.2023	relative						
				Moving Averages Method,						
48		4th		Computation of Seasonal Indies by						
70				Simple Average Methods and ling						
			1.06.2023	relative						
	•				 					

				Moving Averages Method,	
	49			Computation of Seasonal Indies by	
49		5th		Simple Average Methods and ling	
			2 06 2022		
			2.06.2023	relative	
				Moving Averages Method,	
50		1st		Computation of Seasonal Indies by	
		130		Simple Average Methods and ling	
			6.06.2023	relative	
51	12th	2nd			
21	12(11	2110	7.06.2023	Methods and link relative methods	
		2 1			
52		3rd	8.06.2023	Methods and link relative methods	
53		4th	9.06.2023	Methods and link relative methods	
			3.00.2023	interious and inix relative methods	
54		1st	12.06.2023	Methods and link relative methods	
			12.00.2023	iviethous and mik relative methous	
55	13th	2nd			
			13.06.2023	Methods and link relative methods	
56		3rd			
			16.06.2023	Methods and link relative methods	
57		1st			
		130	19.06.2023	Methods and link relative methods	
58		ام مر			
58	4 4+1-	2nd	21.06.2023	Methods and link relative methods	
	14th				
59		3rd	22.06.2023	Methods and link relative methods	
60		4th	23.06.2023	Methods and link relative methods	
			23.00.2023	INICUIOUS AND MIK TELATIVE MECHOUS	
61		1st	26.06.2022	North ada and link valetine weeth ada	
<u> </u>	15th		26.06.2023	Methods and link relative methods	
62		2nd			
			27.06.2023	Methods and link relative methods	

Signature of Subject Teacher

Semester: 6th

Subject : PR 1 SEMINAR & GD

Name of the Faculty : Mukunda Sahoo

Semester from Date: 13/2/2023 to 23/5/2023

		1	1023 10 23/3	7 2023			1	1
		No Of	No Of					
		No. Of	No. Of					
		Days/per	Date/per week class					
					A atual	Chart fall		
CLNIa	Mode	allotted:	allotted:	Taxia ta ba asusyad	Actual	Short fall	Domonile	Cianatura
Sl No	Week	03	03 Date	Topic to be covered	Coverage	if any	Remark	Signature
1	1st	1st		What is seminar?				
2		2nd		What is seminar?				
4	2	1st		What is seminar?				
5	2nd	2nd		What is seminar?				
6		3rd		What is seminar?				
7	2 1	1st	<del></del>	What is seminar?				
8	3rd	2nd		What is Group discussion?				
9		3rd		What is Group discussion?				
10		1st		What is Group discussion?				
11	4th	2nd		What is Group discussion?				
12		3rd		What is Group discussion?				
13		1st		Feature of GD.				
14	5th	2nd	1	Feature of GD				
15		3rd		Feature of GD				
16		1st		Feature of GD				
17	6th	2nd		Topic presentation(Economics	-			
18		3rd		Topic presentation(Economics	-			
19		1st		Topic presentation(Economics	· -			
20	7th	2nd		Topic presentation(Economics	•			
21		3rd		Topic presentation(Economics	s)			
23	9th	1st		Group discussion				
24		1st		Group discussion				
25	10th	2nd	21.04.2023	Topic presentation(Politics)				
26		3rd		Topic presentation(Politics)				
27		1st	28.04.2023	Topic presentation(Politics)				
28	11th	2nd	28.04.2023	Group discussion				
29		3rd	29.04.2023	Group discussion				
30	12th	1st	6.05.2023	Group discussion				
31		1st	12.05.2023	Group discussion				
32	13th	2nd	12.05.2023	Group discussion				
33		3rd	13.05.2023	Topic presentation(Finance)				
34	14th	1st	20.05.2023	Topic presentation(Finance)				

Semester: 6th

Subject :PR 3 Project Phase- II

Name of the Faculty : Dr. Mukunda Sahoo Semester from Date : 13/2/2023 to 23/5/2023

<del>Jeniestei</del>		<u> </u>	023 (0 23/3/				
			_				
			No. Of				
			Date/per				
			week class				
	-		allotted: 05		Actual	Short fall	
SI No	Month	05	Date	Topic to be covered	Coverage	if any	Remark
1		1st	13.02.2023	Introduction about Project Report			
2		2nd	13.02.2023	Need of Project Report preparation			
	1st	3rd		Preliminary preparation before			
3	230	314	14.02.2023	preparation of project report.			
4		4th	14.02.2023	Cover Page of Project Report			
5		5th	15.02.2023	Contents of Cover Page			
6		1st	20.02.2023	Arrangement of contents of cover page			
7		2nd	20.02.2023	Designing cover page of the project report			
	2nd			Putting logo of the institute , affiliating			
		3rd		body of examination, external organisation			
8			21.02.2023	etc			
9		4th	21.02.2023	Logo allignment with text			
10		5th	22.02.2023	Inner page contents			
11		1st	27.02.2023	Certificagte page writing skill			
		2nd					
12		2110	27.02.2023	Certificagte page contents, purpose etc			
13	3rd	3rd	28.02.2023	Essential contents of certificate page			
		4th					
14		4(11	28.02.2023	Signature allignment of certificate page			
15		5th	1.03.2023	Sharing of sample project reports			
16	411	1st	6.03.2023	Finding changes in some project reports			
	4th	2		Points to be undertaken while choosing a			
17		2nd	6.03.2023	particular project report			
18		1st	13.03.2023	Online search of different project reports			
19	F#L	2nd	13.03.2023	Finding differences in different project reports			
20	5th	3rd	14.03.2023	Finalisation of cover page design, certificate pages.			
21		4th	14.03.2023	Index page			
22		5th	15.03.2023	Desing of index page			
23		1st	20.03.2023	Contents of index page			
				Points to be considered while preparing			
24		2nd	20.03.2023	index page			
25	6th	3rd	21.03.2023	Start and end point of index page			
	hth						

	ULII				
26		4th	21.03.2023	Finalisation of index page writing style	
27		5th	22.03.2023	Chapterwise arrangement of project report	
				Deciding suitable nos of chapters for the	
28		1st	27.03.2023	project report	
29		2nd	27.03.2023	Arragement of chapters on a systematic procedure	
	7th	3rd		Finalisation of chapters for the project	
30	, , , , ,	514	28.03.2023	report	
31		4th	28.03.2023	Theoretiacl information required for the project report	
		5th		Various areas to be chosen for the purpose	
32		3(1)	29.03.2023	of writing, analysis, etc	
		1st		Contents of Chapter 1 of the project	
33			3.04.2023	report	
24		2nd	2 04 2022	lice of bullets and numbers in the shanter	
34	8th	21	3.04.2023	Use of bullets and numbers in the chapter	
35		3rd	4.04.2023	Start and end point of chapter 1 Finalisation of details regarding writing for	
36		4th	4.04.2023	chapter 1	
37		5th	5.04.2023	Use of Tables and Graphs	
38		1st	10.04.2023	Need of preparation of tables	
39		2nd	10.04.2023	Need of preparation of graphs	
40	9th	3rd	11.04.2023	Contents of a Table	
41		4th	11.04.2023	Suitable heading for tables	
42	•	5th	12.04.2023	Numbering of tables	
43		1st	17.04.2023	Graphs	
44		2nd	17.04.2023	Use of graphs in project report	
45	10th	3rd	18.04.2023	Need of use of graphs	
46	1001	4th	18.04.2023	Differnet types of graphs	
		5th		Minimum contents of a graph like sl no,	
47			19.04.2023	heading etc	
48		1st	24.04.2023	Diagrams	
49		2nd	24.04.2023	Use of diagrams for project report	
50	1111	3rd	25.04.2023	Types of diagrams	
F1	11th	4th	25 04 2022	Choosing a suitable diagram on the basis of	
51			25.04.2023	data  Color combination to make attractive of	
52		5th	26.04.2023	the graphs	
				Color combination to make attractive of	
53		1st	1.05.2023	the diagrams	
54	12th	2nd	1.05.2023	Paragraph	
55		3rd	2.05.2023	Paragraph settings for the project report	
		A±I.		Numbering of different heads and sub-	
56		4th	2.05.2023	heads of the report	
57		5th	3.05.2023	Different types of numbering system can be followed	

				T							
		1st		Developing of use of ideas for numbering							
58		130	8.05.2023	and use of bullets in the project report							
59		21									
		2nd	8.05.2023	Data							
60	13th	3rd	9.05.2023	Availability of data for the project							
61		4th	9.05.2023	Use of available data in a suitable way							
62		5th	10.05.2023	Differnet methods to present the available data							
63		1st	15.05.2023	Online search of data/ information , if required							
64		2nd	15.05.2023	Discussion regarding proper use of data							
65	4 4+1-	3rd	16.05.2023	Conclustion and Suggestions							
	14th	14tn	14tn		446	Meaning of writing conclusion in a project					
66											4th
		5th		What points to be considered while							
67			17.05.2023	writing conclusion for the project report							
-				What points to be ommitted from							
68		1st	22.05.2023	conclusion writing							
				Approximate nos. of pages of conclusion							
69	15th	2nd	22.05.2023	chapter							
70		3rd	23.05.2023	Suggestion writing							
7.0		314	23.03.2023	Points to be considered while writing							
71		4th	23.05.2023	suggestion pages							
			23.03.2023	124 DD COSTOLI PUBCO							

Signature of Subject Teacher

Semester: 6th

Subject : PR 4 LIFE SKILL

Name of the Faculty: Dr. Mukunda Sahoo Semester from Date: 13/2/2023 to 23/5/2023

<u>Jennester</u>	II OIII Date	2 . 13/2/20	)23 to 23/5/2	:023 T	<b>I</b>		
	WEEK/M		No. Of Date/per week class allotted: 02		Actual	Short fall	
SI No	-	02	Date	Topic to be covered	Coverage	if any	Remark
31 110	Ontin	02	Date	Society, Social Structure, Develop	Coverage	ii arry	Remark
1	1st	1st	16.02.2023	Sympathy and Empathy SWOT Analysis – Concept, How to make use of SWOT analysis.			
2	151	2nd	16.02.2023	Inter personal Relation: Sources of conflict, Resolution of conflict, Ways to enhance interpersonal relation			
3		1st	23.02.2023	Identify and clarify the problem			
4	2nd	2nd	23.02.2023	Information gathering related to problem			
5		1st	2.03.2023	Evaluate the evidence			
6	3rd	2nd	2.03.2023	Consider alternative solutions and their implications			
7	4th	1st	9.03.2023	Choose and implement the best alternative			
8		2nd	9.03.2023	Review			
9	5th	1st	16.03.2023	Problem solving techniques:1) Trial and error, 2) Brain storming, 3) Lateral (Out of Box) thinking			
10		2nd	16.03.2023	Body language , Dress like the audience			
11		1st	23.03.2023	Posture, Gestures, Eye contact and facial expression.			
12	6th	2nd	23.03.2023	• STAGE FRIGHT, Voice and language – Volume, Pitch, Inflection, Speed, Pause Pronunciation, Articulation, Language, Practice of speech.			
13		1st	6.04.2023	Use of AV aids such as Laptop with LCD projector, white board etc			
14	7th	2nd	6.04.2023	Group Discussion: Introduction to group discussion, Ways to carry out group discussion			
15		1st	13.04.2023	Parameters— Contact, body language, analytical and logical thinking, decision making			

	8th				
16		ام ما		Interview Technique: Dress, Posture,	
10		2nd		Gestures, facial expression, Approach	
			13.04.2023	Tips for handling common questions.	
17		1st		Understand and work within the	
17		151	20.04.2023	dynamics of a groups.	
	9th			Tips to work effectively in teams,	
18		2nd		Establish good rapport, interest with	
				others and work effectively with them to	
			20.04.2023	meet common objectives.	
				Tips to provide and accept feedback in a	
19	10th	1st		constructive and considerate way ,	
19				Leadership in teams, Handling	
			27.04.2023	frustrations in group.	
		2nd		Introduction, Task identification, Task	
20				planning , organizing and execution,	
			27.04.2023	Closing the task	
				SWOT Analysis:-	
				Analyze yourself with respect to your	
21	11th	1st		strength and weaknesses, opportunities	
	2201			and threats. Following points will be	
				useful for doing SWOT.	
			4.05.2023	a) Your past experiences,	
22		2nd	4.05.2023	b) Achievements	
23	12th	1st	11.05.2023	c) Failures	
24		2nd	11.05.2023	d) Feedback from other sets.	
25		1st		Solve the True life problem assigned by	
	13th		18.05.2023	the Teacher	
26		2nd	18.05.2023	Working in a Team	