Discipli	ne:	Semester:	Nome - Cal	N (SUMMER-2023)	
Mining	Ale a	6th	Name of the Teaching Faculty:1) MRS.SAMAPIKA DASH		
Engine	ering	semester	2) SABYASACHI BISWAL		
Subject	The second second	The state of the s	T. P		
Mine Geology- II LAB Sub code:PR.1		No of days	Semester from Date: 14/02/2023 to 23/05/2023 No of weeks: 16		
		/week class allotted:04			
		(12CLASSES)/			
		WEEK	to desired		
Month	Week	No of periods			
	1 st	available	Class Day	Practical topics to be covered	
	130	4P	14.02.2023	Interpretation of contour maps and preparation of the profile	
			15.02.2023	section for it.	
			13.02.2023	Interpretation of contour maps and preparation of the profile section for it.	
			16.02.2023		
				Interpretation of contour maps and preparation of the profile section for it.	
RY			17.02.2023	Interpretation of contour maps and preparation of the profile	
UA	2nd	4P	01.65	section for it.	
FEBRUARY	_	11	21.02.2023	Interpretation of contour maps and preparation of the profile	
E			22.02.2023	section for it.	
т.			22.02.2023	Interpretation of contour maps and preparation of the profile section for it.	
			23.02.2023		
				Interpretation of contour maps and preparation of the profile section for it.	
			24.02.2023	Interpretation of contour maps and preparation of the profile	
	0-4	0.1		section for it.	
	3rd	01	28.02.2023	Interpretation of contour maps and preparation of the profile	
	4th	03P	01.03.2023	section for it.	
	•	001	01.03.2023	Interpretation of contour maps and preparation of the profile section for it.	
			02.03.2023	Interpretation of contour maps and preparation of the profile	
-				section for it.	
			03.03.2023	Interpretation of contour maps and preparation of the profile	
				section for it.	
	5 th	2P	09.03.2023	Interpretation of geological maps and preparation of the	
				profile section for it.	
			10.03.2023	Interpretation of geological maps and preparation of the	
e	6 th	4D	14.02.0002	profile section for it.	
MARCH	Ou.	4P	14.03.2023	Interpretation of geological maps and preparation of the	
			15.03.2023	profile section for it.	
ž.			10.00.2025	Interpretation of geological maps and preparation of the profile section for it.	
			16.03.2023	Interpretation of geological maps and preparation of the	
			10.00.2020	profile section for it.	
			17.03.2023	Interpretation of geological maps and preparation of the	
				profile section for it.	
+	7 th	4P	21.03.2023	Megascopic identification of Igneous rocks in hand specimen	
1	74		22.03.2023	Megascopic identification of Igneous rocks in hand specimen	
			23.03.2023	Megascopic identification of Igneous rocks in hand specimen	
			24.03.2023	Megascopic identification of Igneous rocks in hand specimen	
	8th	3P	28.03.2023	Megascopic identification of Igneous rocks in hand specimen	
	G	OF .	20.00.2020	mogazage identification of igneous rocks in hand specimen	

			29.03.2023	Megasconia idantifa
	9th	3P	21.00	Megascopic identification of Igneous rocks in hand specimens.
		3P	0404	Megascopic identification of Igneous rocks in hand specimens. Megascopic identification of Igneous rocks in hand specimens.
			05 5	- Igneous rocks in hand specimen
	10 th	3P	11	regascopic identification of Ignacus socks in the
			11.04.2023	
			12.04.2023	specimens sedimentary rocks in hand
			-2.01.2020	Megascopic identification of Sedimentary rocks in hand
			13.04.2023	Megassalist
	11th			Megascopic identification of Sedimentary rocks in hand specimens
APRIL	11	4P		
				Megascopic identification of Sedimentary rocks in hand specimens
A			19.04.2023	
				Megascopic identification of Sedimentary rocks in hand specimens
			20.04.2023	Megascopic identification of Sedimentary rocks in hand
				specimens
			21.04.2023	Megascopic identification of Sedimentary rocks in hand
	12 th	4P	25 24 2222	specimens
		,,	25.04.2023	Megascopic identification of Metamorphic rocks in hand
- 111			26.04.2023	specimens
			40.07.2023	Megascopic identification of Metamorphic rocks in hand
			27.04.2023	specimens
			28.04.2023	Internal Assessment/Class Test
11	13 th	3P	02.05.2023	(AS PER SCTE & VT ACADEMIC CALENDER) Megascopic identification of Metamorphia reals in head
-				Megascopic identification of Metamorphic rocks in hand specimens
			03.05.2023	Megascopic identification of Metamorphic rocks in hand
				specimens
			04.05.2023	Megascopic identification of Metamorphic rocks in hand
	14th	470		specimens
	14	4P	09.05.2023	Megascopic identification of Metamorphic rocks in hand
			10.07.000	specimens
MAY			10.05.2023	in band
M			11.05.0000	specimens
			11.05.2023	and about the gravity of striati specified by Joley's spring
			10.05.0000	palance.
			12.05.2023	and a positive Brayley of Stridge Specified by Joley & Spring
	15th	3P	16.05.0002	balance.
	10	SF	16.05.2023	Branty of Striati Specimen by Joley 3 Spring
			17.05.0002	balance.
			17.05.2023	
	16th	10	18.05.2023	
	110	1P	23.05.2023	B LAB PRACTICE

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