



CHRIST COLLEGE (AUTONOMOUS), IRINJALAKUDA

THRISSUR, KERALA

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DIARY - TEACHING STAFF

2020-21

Name.....*ROSHINI P.P.*.....

Designation.....*GUEST LECTURER*.....

Department.....*Geology*.....

PERSONAL PROFILE

Name: RASHINI P.P.

Designation: Assistant Professor
Geology

Department: Geology
Exploration

Phone: 9446301807
9446301807

PEN Number:

College Portal ID:

Contact No. in case of Emergency: 9446301807
9446301807

Academic Qualifications: MSc. BEd.

Aadhaar No: 7175 8553 3903
7175 8553 3903

PAN Number:

Bank Account No: IFSC code:

Blood group: B⁺ve.

Date of Entry into Service: 13/3/2015
13/3/2015

Orientation course attended on:

Refresher courses attended on (1) FDP (2)

Membership in various committees:

Contact Address: madhathil mundayoor mana
Peramangalam (P.O.)
Thrissur - 680545

Email: rashini.parameeswaran@gmail.com
rashini.parameeswaran@gmail.com

Details of papers/ practical sessions handled

Odd Semester

Course	Code & Title of Paper	Title of Units	Hours
B.Sc. Geology (3 rd Sem)	GE03B05 Crystalligraphy & Mineralogy	Unit 4, Unit 5	1
B.Sc. Geology (5 th Sem)	GE05B11 Igneous Petrology	Unit 1, Unit 3, Unit 4, Unit 5	6
M.Sc. Applied Geology (3 rd Sem)	GE03A03 Igneous & Metamorphic Petrology	Unit 1, Unit 2, Unit 3 + Practical	4
B.Sc./B.Com./B.A. Open Course	GE05D01 Understanding the Earth	Unit 5	1
Total theory hours	10	Total practical hours	2
		Grand total hours	12

Even Semester

Course	Code & Title of Paper	Title of Units	Hours
B.Sc. Geology (1 st Sem)	GE01B01 Essentials of Geology	Unit 3	1
B.Sc. Geology (4 th Sem)	GE04B07 Optical and Descriptive Mineralogy	Unit 1, Unit 2, Unit 5 + Practical	2 (1+1)
M.Sc. Applied Geology (1 st Sem)	GE01A01 Physical Geology & Geomorphology	Unit 5	1
"	GE01A02 Structural Geology & Geotectonics	Unit 1, Unit 2, Unit 3 + Practical	5 (3+2)
M.Sc. Applied Geology (4 th Sem)	GE04A01 Geochemistry & Isotope Geology	Unit 1, Unit 3, Unit 3 + Practical, Project	6 (4+2)
Total theory hours	10	Total practical hours	5
		Grand total hours	15

TIME TABLE: 2020-21

ODD SEMESTER

Day	1	2	3	4	5	6 (Extra Hr.)	7 (Extra Hr.)
Monday	5 th Sem UG	5 th Sem UG	DC	5 th Sem UG			
Tuesday				5 th Sem UG	3 rd Sem PG		
Wednesday	3 rd Sem PG	3 rd Sem PG					
Thursday		5 th Sem UG	3 rd Sem UG				
Friday		5 th Sem UG		3 rd Sem PG			

EVEN SEMESTER

Day	1	2	3	4	5	6 (Extra Hr.)	7 (Extra Hr.)
Monday	1 st Sem PG		4 th Sem PG				
Tuesday					1 st Sem PG		
Wednesday	1 st Sem PG		4 th Sem PG	1 st Sem PG	4 th Sem UG		
Thursday	4 th Sem PG		4 th Sem UG	1 st Sem UG			
Friday	4 th Sem PG	1 st Sem PG	1 st Sem PG	4 th Sem PG	4 th Sem PG		

Month/s		June		Week No	1	
Date	H	Class	Teaching Plan	Statement / Topics covered		Remarks
Mon 1	1	5 th Sem UG	Introduction	Introduce the syllabus topics etc.		
	2	5 th Sem UG	No class taken			
	3					
	4	5 th Sem UG	No class taken.			
	5					
Tue 2	1					
	2					
	3					
	4	5 th Sem UG	Definition of Petrology	Introduce Petrology, rocks scope etc.		
	5	3 rd Sem PG	Introduction	Introduce syllabus, topics etc.		
Wed 3	1	3 rd Sem PG	Bowen's Reaction Principle	The topic		
	2	3 rd Sem PG	and series	Covered.		
	3					
	4					
	5					
Thu 4	1					
	2	5 th Sem UG	Earth Zones	Covered the topic.		
	3	3 rd Sem UG	Introduction	Introduce syllabus, topics etc.		
	4					
	5					
Fri 5	1					
	2	5 th Sem UG	Concept of magma	Discuss about magma what is magma		
	3					
	4	3 rd Sem PG	element abtn in ign-rocks.	major, minor elts discussed		
	5					
Details of Special Class / Remedial Class etc..						
Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher	b		H.O.D		

Month/s	June	Week No	2	Statement / Topics covered	Remarks
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date.....8	1	5 th Sem UG	magma	Composition and constitution of magma	
	2	5 th Sem UG	magma	Primary Parental magma explained.	
	3				
	4	5 th Sem UG	Prepare notes	Time for preparing notes.	
	5				
Tue Date.....9	1				
	2				
	3				
	4	5 th Sem UG	Forms of ign. rocks	Started the topic.	
	5	3 rd Sem PG	element distribution	Trace elt covered.	
Wed Date...10...	1	3 rd Sem PG	Element	REE and the topic	
	2	3 rd Sem PG	distribution	Covered.	
	3				
	4				
	5				
Thu Date...11....	1				
	2	5 th Sem UG	Forms of ign. rocks.	Intrusive forms started.	
	3	3 rd Sem UG	mineral, mineraloid	Concept of mineralogy Definition, min, mineraloid	
	4				
	5				
Fri Date...12...	1				
	2	5 th Sem UG	Forms of ign. rocks	Intrusive forms completed	
	3				
	4	3 rd Sem PG	Isotopic study	Basics of Isotopic study covered.	
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Month/s	June	Week No	3	Statement / Topics covered	Remarks
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date...15....	1	5 th Sem UG	extrusive forms		
	2	5 th Sem UG	extrusive forms	Completed extrusive forms.	
	3				
	4	5 th Sem UG	Note preparation	Preparing notes	
	5				
Tue Date...16....	1				
	2				
	3				
	4	5 th Sem UG	Pyroclastic deposits	Covered the topic.	
	5	3 rd Sem PG	Stable Isotopes	Half part completed.	
Wed Date...17....	1	3 rd Sem PG	Stable Isotope	Unstable Isotope	
	2	3 rd Sem PG	Stable Isotope	Completed, Unstable	
	3			Started	
	4				
	5				
Thu Date...18....	1				
	2	5 th Sem UG	Class test	Conducted class test for	
	3	3 rd Sem UG	Scope and aim of mineralogy	Forms of ign. rocks. scope and aim of minology covered.	
	4				
	5				
Fri Date...19....	1				
	2	5 th Sem UG	Classification of ign. rocks.	Just started and tell in capsule form.	
	3				
	4	3 rd Sem PG	Unstable Isotopes	Half completed.	
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Month/s	June	Week No	4	Remarks
Day/Date	H	Class	Teaching Plan	Statement / Topics covered
Mon Date.....22...	1	5 th Sem UG	Classification	Genetic classification taken.
	2	5 th Sem UG	Classification	Colour index classification
	3			
	4	5 th Sem UG	Classification	Feldspar based classification
	5			
Tue Date.....23...	1			
	2			
	3			
	4	5 th Sem UG	Classification	Classification based on silica %
	5	3 rd Sem PG	Unstable Isotope	taken the topic in detail
Wed Date.....24...	1	3 rd Sem PG	Unstable	Unstable Isotopes
	2	3 rd Sem PG	Isotope	Completed.
	3			
	4			
	5			
Thu Date.....25...	1			
	2	5 th Sem UG	Alumina saturation	the topic covered.
	3	3 rd Sem UG	Q&A session.	Question Answer session about mol, mineraloid.
	4			
	5			
Fri Date.....26...	1			
	2	5 th Sem UG	Norm and mode	taken about mode and CIPW norm.
	3			
	4	3 rd Sem PG	Igneous Province	Half Part Completed
	5			

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Month/s	June / July	Week No	5	Remarks
Day/Date	H	Class	Teaching Plan	Statement / Topics covered
Mon Date.....29...	1	5 th Sem UG	CIPW Norm	discuss advantages and disadvantages of norm.
	2	5 th Sem UG	CIPW Norm	Summarize the topic.
	3			
	4	5 th Sem UG	Note preparation	Prepare notes.
	5			
Tue Date.....30...	1			
	2			
	3			
	4	5 th Sem UG	Tyrrill's tabular classification	Explained the same in detail.
	5	3 rd Sem PG	Igneous Provinces	The topic Completed.
Wed Date.....1/...	1	3 rd Sem PG	Compositional Variation	The topic
	2	3 rd Sem PG	In magmas	Covered.
	3			
	4			
	5			
Thu Date.....2/...	1			
	2	5 th Sem UG	IUGS classification	Explain Plutonic Volcanic, Cambrian, Variscan, Hercynian, Himalayas.
	3	3 rd Sem UG	Crystal Co-ordination	Partially completed, the topic
	4			
	5			
Fri Date.....3/...	1			
	2			
	3			
	4			
	5			

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary						Weekly Teaching Plan & Statement					
Month/s	July		Week No	6							
Day/Date	H	Class	Teaching Plan		Statement / Topics covered		Remarks				
Mon Date.....6	1	5 th sem UG	IGUS classification		diagram for Plutonic rocks						
	2	5 th sem UG	IGUS classification		diagram for Plutonic rocks						
	3										
	4	5 th sem UG	Note Preparation		Diagrams drawn in notes.						
	5										
Tue Date.....7	1										
	2										
	3										
	4	5 th sem UG	IGUS for Volcanic rocks		covered the topic.						
	5	3 rd sem PG	textures of ign. rock.		Presented by students						
Wed Date.....8	1	3 rd sem PG	Structures of ign. rock		Presentation						
	2	3 rd sem PG	Genetic significance		Started the topic						
	3										
	4										
	5										
Thu Date.....9	1										
	2	5 th sem UG	IGUS classification		diagram for igneous rocks discussed						
	3	3 rd sem UG	Continuation of co-ordination		continue and completed crystal co-ordination						
	4										
	5										
Fri Date.....10	1										
	2	5 th sem UG	IGUS classification		Ultramafic rocks classification explained						
	3										
	4	3 rd sem PG	Genetic significance		Covered the topic.						
	5										

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher					

Teacher's Work Diary						Weekly Teaching Plan & Statement					
Month/s	July		Week No	7							
Day/Date	H	Class	Teaching Plan		Statement / Topics covered		Remarks				
Mon Date.....13	1	5 th sem UG	IGUS classification		Drawing the figures						
	2	5 th sem UG	IGUS Classification		Discuss the triangles						
	3										
	4	5 th sem UG	IGUS classification		Concluded the topic.						
	5										
Tue Date.....14	1										
	2										
	3										
	4	5 th sem UG	Note Preparation		Preparing notes on classification.						
	5	3 rd sem PG	Phase rule		Phase rule, Phase diagrams						
Wed Date.....15	1	3 rd sem PG	Phase diagrams		explained the phase						
	2	3 rd sem PG	Unary, binary, ternary ^{quaternary}		diagrams in detail						
	3										
	4										
	5										
Thu Date.....16	1										
	2	5 th sem UG	Class test		test conducted for classification.						
	3	3 rd sem UG	Structure of spicules		Explained spicule structure						
	4										
	5										
Fri Date.....17	1										
	2	5 th sem UG	No classes taken.								
	3										
	4	3 rd sem PG	Binary systems		Binary systems covered.						
	5										

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher					

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s	July	Week No	8	Remarks
Day/Date	H	Class	Teaching Plan	Statement / Topics covered
Mon Date...20...	1			
	2			
	3			
	4			
	5			
Tue Date...21...	1			
	2			
	3			
	4	5 th Sem UG	Starting module 5	Introduce module 5
	5	3 rd Sem PG	DP-An-Ab System	the topic covered
Wed Date...22...	1	3 rd Sem PG	Fe-DP-SP.	Explained the
	2	3 rd Sem PG		System in detail.
	3			
	4			
	5			
Thu Date...23...	1			
	2	5 th Sem UG	Describe about Granite	Half portion completed.
	3	3 rd Sem UG	Spillate structure and classification	Classification of Spillates taken.
	4			
	5			
Fri Date...24...	1			
	2	5 th Sem UG	Granite Continuation	Granite taken in detail
	3			Not completed.
	4	3 rd Sem PG	DP-An-Po	Half Part Completed.
	5			

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s	July	Week No	9.	Remarks
Day/Date	H	Class	Teaching Plan	Statement / Topics covered
Mon Date...27...	1	5 th Sem UG	Granite	Covered the topic.
	2	5 th Sem UG	Granodiorite.	Half portion Covered.
	3			
	4	5 th Sem UG	Granodiorite	the topic covered.
	5			
Tue Date...28...	1			
	2			
	3			
	4	5 th Sem UG	Syenite	Plutonic - Part Completed
	5	3 rd Sem PG	DP-An-Po	The topic covered.
Wed Date...29...	1	3 rd Sem PG	Ab-An-Ox.	Ab-Ox explained
	2	3 rd Sem PG	Ab-Ox also	Ab-An-Ox discussed.
	3			
	4			
	5			
Thu Date...30...	1			
	2	5 th Sem UG	Syenite	Trachyte also completed.
	3	3 rd Sem UG	Class test	Written test conducted for module 1
	4			
	5			
Fri Date...31...	1			
	2			
	3			
	4			
	5			

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary		Weekly Teaching Plan & Statement		Week No	10	
Month/s	August					
Day/Date	H	Class	Teaching Plan	Statement / Topics covered		Remarks
Mon Date...3....	1	5 th sem UG	Diorite	taken the topic		
	2	5 th sem UG	Diorite	Volcanic Part taken		
	3					
	4	5 th sem UG	Note preparation	Prepared notes.		
	5					
Tue Date...4....	1					
	2					
	3					
	4	5 th sem UG	Gabbro	Started Gabbro		
	5	3 rd sem PG	MgO-Al ₂ O ₃ -SiO ₂	The system covered.		
Wed Date...5....	1	3 rd sem PG	Quaternary diagram	Covered the topic		
	2	3 rd sem PG	explain DI-AB-AN-FO	In detail.		
	3					
	4					
	5					
Thu Date...6....	1					
	2	5 th sem UG	Gabbro	Continuation of Gabbro		
	3	3 rd sem UG	Note submission	module 1 notes submitted by students.		
	4					
	5					
Fri Date...7....	1					
	2	5 th sem UG	Gabbro	Gabbro covered fully		
	3					
	4	3 rd sem PG	Summary	Summarise the diagrams.		
	5					

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Month/s	August	Week No	11		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon ate....10....	1	5 th Sem UG	Pegmatites	Pegmatites covered.	
	2	5 th Sem UG	Pegmatites	Some more points in detail	
	3				
	4	5 th Sem UG	Pegmatites notes	Prepare notes.	
	5				
Tue ate....11....	1				
	2				
	3				
	4	5 th Sem UG	Lamprophyres	Lamprophyres 1 st Part taken.	
	5	3 rd Sem PG	Library	Go to library	
Wed ate....12....	1	3 rd Sem PG	Assignment, Seminar	Assigned the brief topics and explanation	
	2	3 rd Sem PG	Topics		
	3				
	4				
	5				
Thu ate....13....	1				
	2	5 th Sem UG	Lamprophyres	Classification taken.	
	3	3 rd Sem UG	Compositional Variation and Coupled Br ⁻ substitution	The topic started.	
	4				
	5				
Fri ate....14....	1				
	2	5 th Sem UG	Lamprophyres	origin and occurrence discussed.	
	3				
	4	3 rd Sem PG	No classes taken.		
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s	August	Week No	12		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date: 17	1	5 th sem UG	Alkaline rocks	Half Part Covered	
	2	5 th sem UG	Alkaline rocks	fully covered.	
	3				
	4	5 th sem UG	Note Preparation	Notes Prepare.	
	5				
Tue Date: 18	1				
	2				
	3				
	4	5 th sem UG	Ultramafic rocks	Started and some things discussed	
	5	3 rd sem PG	Classification of ign rocks	Started the topic	
Wed Date: 19	1	3 rd sem PG	Classification	General CIPW norm	
	2	3 rd sem PG	Classification	and mode.	
	3				
	4				
	5				
Thu Date: 20	1				
	2	5 th sem UG	Ultramafic rocks	explained in detail.	
	3	3 rd sem UG	Coupled for substitution and compositional variation	Covered fully the topic	
	4				
	5				
Fri Date: 21	1				
	2	5 th sem UG	Ultramafic rocks	the topic completed.	
	3				
	4	3 rd sem PG	Classification	Tyrral's classification	
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher					

H.O.D

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s	August	Week No	13		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date: 24	1	5 th sem UG	Anorthosites	taken the topic half	
	2	5 th sem UG	Anorthosites	2nd half and covered.	
	3	OC	Introduction	Introduce the syllabus	
	4	5 th sem UG	Notes	Prepare notes.	
	5				
Tue Date: 25	1				
	2				
	3				
	4	5 th sem UG	module 5 discussion	Some rocks discussed.	
	5	3 rd sem PG	Shand classification	The topic covered.	
Wed Date: 26	1	3 rd sem PG	IGAS classification	IGAS for plutonic rocks taken	
	2	3 rd sem PG	IGAS classification		
	3				
	4				
	5				
Thu Date: 27	1				
	2	5 th sem UG	modules discussion	Other rocks also discussed.	
	3	3 rd sem UG	Isomorphism Pseudomorphism	Isomorphism covered.	
	4				
	5				
Fri Date: 28	1				
	2				
	3				
	4				
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher					

H.O.D

Teacher's Work Diary						
Weekly Teaching Plan & Statement						
Month/s	August / September			Week No	14	
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks	
Mon Date...31....	1					
	2					
	3					
	4					
	5					
Tue Date...1....	1					
	2					
	3					
	4					
	5					
Wed Date...2....	1					
	2					
	3					
	4					
	5					
Thu Date...3....	1					
	2					
	3					
	4					
	5					
Fri Date...4....	1					
	2					
	3					
	4					
	5					
Details of Special Class / Remedial Class etc..						
Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher			H.O.D		

Teacher's Work Diary						
Weekly Teaching Plan & Statement						
Month/s	September			Week No	15	
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks	
Mon Date...7....	1	5 th Sem UG	First internal exam.			
	2					
	3	OC	No classes			
	4					
	5					
Tue Date...8....	1					
	2					
	3					
	4					
	5	3 rd Sem PG	UGs classification	classification of volcanic rocks		
Wed Date...9....	1	3 rd Sem PG	UGs	TAS classification		
	2	3 rd Sem PG	classification	Gabbroic rocks covered		
	3					
	4					
	5					
Thu Date...10....	1					
	2					
	3					
	4					
	5					
Fri Date...11....	1					
	2					
	3					
	4	3 rd Sem PG	UGs classification	Ultramafic rocks diagram		
	5					
Details of Special Class / Remedial Class etc..						
Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher			H.O.D		

Month/s	September	Week No	16	Statement / Topics covered	Remarks
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date...14...	1	5 th Sem UG	First Internal exam.		
	2				
	3	DC	Wind	erosional features and basics covered	
	4				
	5				
Tue Date...15...	1				
	2				
	3				
	4	5 th Sem UG	module 4 started	discuss the topics in module 4	
	5	3 rd Sem PG	Draw the diagrams	diagrams drawn	
Wed Date...16...	1	3 rd Sem PG	Notes	Preparing	
	2	3 rd Sem PG	Preparation	notes.	
	3				
	4				
	5				
Thu Date...17...	1				
	2	5 th Sem UG	Bowen's Reaction Series	the topic covered.	
	3	3 rd Sem UG	Pseudomorphism Polymorphism	Pseudomorphism covered Polymorphism - half	
	4				
	5				
Fri Date...18...	1				
	2	5 th Sem UG	Variation diagram	Consanguinity discussed	
	3				
	4	3 rd Sem PG	Variation diagram	Half part completed.	
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher					

H.O.D

Month/s	September	Week No	17	Statement / Topics covered	Remarks
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date...21...	1				
	2				
	3				
	4				
	5				
Tue Date...22...	1				
	2				
	3				
	4	5 th Sem UG	Variation diagram	The topic covered.	
	5	3 rd Sem PG	Variation diagram	The topic covered.	
Wed Date...23...	1	3 rd Sem PG	Norm	Explain how to	
	2	3 rd Sem PG	Calculation	get norm Calculation.	
	3				
	4				
	5				
Thu Date...24...	1				
	2	5 th Sem UG	Petrographic Province	the topic covered.	
	3	3 rd Sem UG	Polymorphism, solid solid exsoln.	the topics covered.	
	4				
	5				
Fri Date...25...	1				
	2	5 th Sem UG	Phase rule	Explained Phase rule and phase diagrams	
	3				
	4	3 rd Sem PG	D.T.	Differentiation Index covered.	
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher					

H.O.D

Teacher's Work Diary			Weekly Teaching Plan & Statement		-18				
Month/s	September / October		Week No		Statement / Topics covered		Remarks		
Day/Date	H	Class	Teaching Plan		Statement / Topics covered		Remarks		
Mon Date.....28	1	5 th Sem UG	Unary, Application		explained Unary phase diagram and phase rule of application in silica system.				
	2	5 th Sem UG							
	3	OC	and transportation deposition		the topic covered.				
	4	5 th Sem UG	Binary, ternary diagrams		explaining the concept of binary & ternary diagrams.				
	5								
Tue Date.....29	1								
	2								
	3								
	4	5 th Sem UG	Di-An system		Explained the topic also lever rule.				
	5	3 rd Sem PG	No classes taken						
Wed Date.....30	1	3 rd Sem PG	1 st internal exam						
	2								
	3								
	4								
	5								
Thu Date.....1	1								
	2	5 th Sem UG	Ab-An system		Covered the topic.				
	3	3 rd Sem UG	Physical properties of minerals.		Started the topic. Colour, form, streak, luster				
	4								
	5								
Fri Date.....2	1								
	2								
	3		Holiday						
	4								
	5								
Details of Special Class / Remedial Class etc..									
Time	Mon		Tue		Wed		Thu	Fri	Sat
Signature	Teacher				H.O.D				

28th Sept: Internal exam for 3rd UG.

Teacher's Work Diary						
Weekly Teaching Plan & Statement						
Month/s	Sept october		Week No	19		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks	
Mon ate...5...	1	5 th sem UG	Fe-Si Binary system	Explained the system		
	2	5 th sem UG		in detail.		
	3	OC	wind	summarize wind.		
	4	5 th sem UG	Draw the figures	Draw binary diagrams.		
	5					
Tue ate...6...	1					
	2					
	3					
	4	5 th sem UG	Diversity in ign. rocks	Discuss the concept.		
	5	3 rd sem PG	1 st internal exam.			
Wed ate...7...	1	3 rd sem PG	Seminar	Kimberlites		
	2	3 rd sem PG	Presentation	Carbonates Presented		
	3					
	4					
	5					
Thu ate...8...	1					
	2	5 th sem UG	magma differentiation	the topic covered.		
	3	3 rd sem UG	Physical Properties of minerals	Hardness taken.		
	4					
	5					
Fri ate...9...	1					
	2	5 th sem UG	Assimilation	the topic covered.		
	3					
	4	3 rd sem PG	Seminar	Anorthosite, Basalt		
	5					
Details of Special Class / Remedial Class etc..						
Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher	b		H.O.D		

Month/s	October	Class	Teaching Plan	Statement / Topics covered	Remarks
Day/Date	H				
Mon Date...12....	1	5 th sem UG	magma mixing and	the topic covered	
	2	5 th sem UG	diversity completely	and also discussed fully	
	3	OC	running water	Half part completed.	
	4	5 th sem UG	Note preparation	Notes Prepared.	
	5				
Tue Date...13....	1				
	2				
	3	1 st Sem PG	Institution ceremony		
	4	5 th sem UG	Summarize module 4	Revised the module	
	5	3 rd sem PG	Seminar	Ultramafites Ophiolites monomineralic rocks Alkaline rocks, Pegmatites.	
Wed Date...14....	1	3 rd sem PG	Seminar		
	2	3 rd sem PG			
	3				
	4				
	5				
Thu Date...15....	1				
	2	5 th sem UG	Assignment	Assigned topc.	
	3	3 rd sem UG	Physical properties of minerals	Cleavage, Fracture, SG magnetic properties	
	4	1 st sem UG	Introduction	class about general instructions.	
	5				
Fri Date...16....	1				
	2	5 th sem UG	No classes taken.		
	3				
	4	3 rd sem PG	Seminar	Lamprophyres, Granites.	
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Month/s	October	Class	Teaching Plan	Statement / Topics covered	Remarks
Day/Date	H				
Mon Date...19....	1	5 th sem UG	- Preparing 4 th semester exam.		
	2				
	3	OC	Running water	Completed the topic	
	4				
	5				
Tue Date...20....	1				
	2				
	3				
	4	1 st Sem PG	Introduction, bridge course	mineralogy bridge course	
	5	3 rd sem PG	2 nd sem PG Revision Study holidays.		
Wed Date...21....	1	1 st sem PG	mineralogy bridge course	Covered.	
	2				
	3				
	4				
	5				
Thu Date...22....	1				
	2				
	3	3 rd sem UG	Physical properties of minerals.	Density, transparency, Electrical Properties	
	4	1 st sem UG.	Periodic table	Covered the topc	
	5				
Fri Date...23....	1				
	2	1 st sem PG	bridge course	Structural Geology	
	3				
	4	1 st sem PG	bridge course	basics of Structural Geology	
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

23/10/2020
Conducted
test to
Physical
Properties
of mols.

Month/s	October	Class	Teaching Plan	Statement / Topics covered	Remarks
Day/Date	H				
Mon Date..26..	1				
	2				
	3				
	4				
	5				
Tue Date.....27..	1				
	2				
	3				
	4				
	5				
Wed Date..28..	1				
	2				
	3				
	4				
	5				
Thu Date..29..	1				
	2				
	3				
	4				
	5				
Fri Date..30..	1				
	2				
	3				
	4				
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher					

H.O.D

Month/s	November	Class	Teaching Plan	Statement / Topics covered	Remarks
Day/Date	H				
Mon Date.....2...	1				
	2				
	3				
	4				
	5				
Tue Date.....3...	1				
	2				
	3				
	4				
	5				
Wed Date.....4...	1				
	2				
	3				
	4				
	5				
Thu Date.....5...	1				
	2				
	3				
	4				
	5				
Fri Date.....6...	1				
	2				
	3				
	4				
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher					

H.O.D

Teacher's Work Diary		Weekly Teaching Plan & Statement			
Month/s	November	Week No	24		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date...9....	1				
	2				
	3				
	4				
	5				
Tue Date...10....	1				
	2				
	3				
	4	1 st Sem PG	Stages of deformation	Covered.	
	5	3 rd Sem PG	2 nd Sem Study leave.		
Wed Date...11....	1	5 th Sem UG	4 th Semester exam begins.		
	2	1 st Sem PG	Stress-strain	Stress and its types.	
	3				
	4				
	5				
Thu Date...12....	1				
	2				
	3				
	4	1 st Sem UG	Discuss bonding	discussed and prepare notes	
	5				
Fri Date...13....	1				
	2	1 st Sem PG	Strain	topic covered.	
	3				
	4	1 st Sem PG	Stress-strain diagram	topic covered.	
	5				
Details of Special Class / Remedial Class etc..					
Time	Mon	Tue	Wed	Thu	Fri
Signature	Teacher		H.O.D		

Teacher's Work Diary		Weekly Teaching Plan & Statement			
Month/s	November	Week No	25		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon Date...16....	1				
	2				
	3				
	4				
	5				
Tue Date...17....	1				
	2		Exam	duty	
	3				
	4				
	5				
Wed Date...18....	1				
	2		Exam	duty	
	3				
	4				
	5				
Thu Date...19....	1				
	2				
	3				
	4	1 st Sem UG	mp1	Concept of mp1, mp2 covered.	
	5				
Fri Date...20....	1				
	2		Exam	duty	
	3				
	4				
	5				
Details of Special Class / Remedial Class etc..					
Time	Mon	Tue	Wed	Thu	Fri
Signature	Teacher		H.O.D		

Teacher's Work Diary			Weekly Teaching Plan & Statement		
Month/s		November		Week No	26
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	
Mon Date..23...	1	5 th Sem Revision for 5 th Sem UG.			
	2				
	3				
	4	OC	Glacier	Covered the topic	
	5				
Tue Date..24...	1				
	2				
	3				
	4				
	5				
Wed Date..25...	1				
	2				
	3	Exam duty			
	4				
	5				
Thu Date..26...	1				
	2				
	3				
	4	1 st Sem UG	mineral group	topic covered	
	5				
Fri Date..27...	1				
	2				
	3	Exam duty			
	4	3 rd Sem PG	Semester exam begins		
	5				
Details of Special Class / Remedial Class etc..					
Time	Mon	Tue	Wed	Thu	Fri
Signature	Teacher			H.O.D	

Teacher's Work Diary		Weekly Teaching Plan & Statement					
Month/s		November / December		Week No		27	
Day/Date	H	Class	Teaching Plan	Statement / Topics covered		Remarks	
Mon te...30...	1	5 th Sem UG	Assignment Submission.				
	2						
	3	OC	Weathering and Soil formation	Covered the topic			
	4						
	5						
Tue te...1...	1	Exam duty					
	2						
	3						
	4						
	5						
Wed te...2...	1	Exam duty					
	2						
	3						
	4						
	5						
Thu te...3...	1						
	2						
	3						
	4						
	5						
Fri te...4...	1	1 st Sem UG	Rocks, Types of rocks	Petrology, rock types etc covered.			
	2						
	3	1 st Sem PG	mechanism of deformation	Elastic deformation covered.			
	4						
	5						
Fri te...4...	1	1 st Sem PG	mechanism of deformation	Plastic deformation			
	2						
	3	1 st Sem PG	mechanism of deformation				
	4						
	5						
Details of Special Class / Remedial Class etc..							
Time	Mon	Tue	Wed	Thu	Fri	Sat	
	OC						
Signature							
Teacher	b			H.O.D			

Dec 07 - 6th sem begins

Teacher's Work Diary		Weekly Teaching Plan & Statement				Week No		28	
Month/s	December		Teaching Plan		Statement / Topics covered				Remarks
Day/Date	H	Class							
Mon Date.....7	1								
	2								
	3								
	4	OC	First internal exam.						
	5								
Tue Date.....8	1								
	2								
	3								
	4								
	5	1 st Sem PG	measurement of strain		assigned for notes.				
Wed Date.....9	1	1 st Sem PG	Behaviour of mts & rocks under deformation condns		Covered.				
	2								
	3								
	4								
	5	4 th Sem UG	Revision		3 rd sem mineralogy revision				
Thu Date.....10	1								
	2		Local Holiday		Election				
	3	3 rd Sem UG	Written test		Written test conducted				
	4								
	5								
Fri Date.....11	1								
	2	1 st Sem PG	Assignment		Assigned for				
	3	1 st Sem PG	and Preparation		assignment.				
	4	3 rd Sem PG	Semester exam over.						
	5								
Details of Special Class / Remedial Class etc..									
Time	Mon		Tue		Wed		Thu		Fri
Signature	Teacher		b		H.O.D				

Teacher's Work Diary		Weekly Teaching Plan & Statement				Week No		29		
Month/s	December	Class		Teaching Plan		Statement / Topics covered		Remarks		
Day/Date	H									
Mon te...14...	1									
	2									
	3	4 th Sem PG	Draw the figures	Draw tertiary & Quaternary diagrams.						
	4									
	5									
Tue te...15	1									
	2									
	3									
	4									
	5	1 st Sem PG	Factors Controlling deformation	the topic covered.						
Wed te...16...	1	1 st Sem PG	Pat	Hand over some Patf.						
	2									
	3	4 th Sem PG	No classes taken.							
	4									
	5	4 th Sem UG	Assignment	Assigned a topic for assignment.						
Thu te...17...	1	4 th Sem PG	Revision	3 rd Sem subject revised.						
	2									
	3	3 rd Sem UG	Revision	3 rd sem topic - mainly physical Properties revised.						
	4	1 st Sem UG	characteristics of rocks	Covered -						
	5									
Fri te...18	1	4 th Sem PG	Revision							
	2	1 st Sem PG	Assignment	Give assignments						
	3	4 th Sem PG	Revision							
	4	1 st Sem PG	Discuss the topics	Discussed						
	5	4 th Sem PG	Revision.							
Details of Special Class / Remedial Class etc..										
Time	Mon		Tue		Wed		Thu		Fri	Sat
nature	Teacher				H.O.D					

Teacher's Work Diary		Weekly Teaching Plan & Statement				
Month/s	December	Week No		30		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks	
Mon Date...27...	1					
	2					
	3					
	4					
	5					
Tue Date...28...	1					
	2					
	3					
	4					
	5					
Wed Date...29...	1					
	2					
	3					
	4					
	5					
Thu Date...30...	1					
	2					
	3					
	4					
	5					
Fri Date...31...	1					
	2					
	3					
	4					
	5					
Details of Special Class / Remedial Class etc..						
Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary		Weekly Teaching Plan & Statement				
Month/s	December / January	Week No		31		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks	
Mon Date...28...	1					
	2					
	3					
	4					
	5					
Tue Date...29...	1					
	2					
	3					
	4					
	5					
Wed Date...30...	1	1 st Sem PG	No classes taken.			
	2					
	3	4 th Sem PG	Revision	3 rd Sem Revised.		
	4	1 st Sem PG	Class about Record work.	Record work discussed.		
	5					
Thu Date...31...	1	4 th Sem PG	Revision.			
	2					
	3	Fourth Sem UG	No classes taken.			
	4	1 st Sem UG	Concept of rock cycle	Covered the topic.		
	5					
Fri Date...1...	1	4 th Sem PG	3 rd Sem Revision			
	2	1 st Sem PG	Important types of	The topic also		
	3	1 st Sem PG	elastic brittle ductile structures	Covered of structures.		
	4	4 th Sem PG	3 rd Sem PG Revision	Revised.		
	5	4 th Sem PG				
Details of Special Class / Remedial Class etc..						
Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Month/s	January	Week No	32	Statement / Topics covered	Remarks
Day/Date	H	Class	Teaching Plan		
Mon Date...4...	1	1 st Sem MSC	Fold	Introduction to the topic fold.	
	2	6 th Sem UG	Practicals	Mineralogy microscope.	
	3	4 th Sem MSC	Test	3 rd Sem Petrology test conducted.	
	4				
	5				
Tue Date...5...	1				
	2	1 st Sem MSC	Continuation	Types of fold started.	
	3				
	4	4 th Sem MSC	Practicals	3 rd Sem PG Practical.	
	5				
Wed Date...6...	1	4 th Sem MSC	Practicals	Igneous Petrology Practical	
	2	6 th Sem UG	Practicals	Mineralogy Practical.	
	3				
	4				
	5				
Thu Date...7...	1	NAAC Duty.			
	2				
	3				
	4	1 st Sem B.Sc.	Crystallography Basics	Nature of XI Solids, morphology completed.	
	5				
Fri Date...8...	1				
	2				
	3				
	4	Webinar - Alumni (Anoop V.M.)			
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Month/s	January	Week No	33	Statement / Topics covered	Remarks
Day/Date	H	Class	Teaching Plan		
Mon Date...11...	1				
	2				
	3				
	4				
	5				
Tue Date...12...	1				
	2				
	3				
	4	4 th Sem MSC	Revision.		
	5				
Wed Date...13...	1	4 th Sem MSC	Study leave. Started.		
	2				
	3				
	4				
	5				
Thu Date...14...	1	1 st Sem PU	Structural Geology	Fold interference.	
	2				
	3				
	4	1 st Sem BSC	Crystallography	Continued.	
	5				
Fri Date...15...	1	1 st Sem PU	Structural Geology	Fold, Interference Pattern	
	2				
	3	1 st Sem PU	Structural Geology	Completed the topic.	
	4				
	5				

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s	Class	Teaching Plan	Statement / Topics covered	Remarks
January				
Week No	34			
Day/Date	H			
Mon	1	1 st Sem Pls Structural Geology	Seminar Rd.	
	2			
	3			
Date 18	4			
	5			
Tue	1			
	2			
	3			
Date 19	4	1 st Sem Pls Structural Geology	Seminar Fault	
	5			
Wed	1	1 st Sem Pls Structural Geology	Seminar Joint.	
	2			
	3			
Date 20	4			
	5			
Thu	1			
	2			
	3			
Date 21	4	1 st Sem Pls Crystalline Geology	Systems taken.	
	5			
Fri	1			
	2			
	3			
Date 22	4	1 st Sem Pls External exams started.		
	5			

Details of Special Class / Remedial Class etc.

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D.			

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s	Class	Teaching Plan	Statement / Topics covered	Remarks
January				
Week No	35			
Day/Date	H			
Mon	1			
	2			
	3			
Date 25	4			
	5			
Tue	1			
	2			
	3			
Date 26	4			
	5			
Wed	1	1 st Sem Pls Structural Geology	Posterior	
	2			
	3			
Date 27	4	1 st Sem Pls Structural Geology	Continual.	
	5			
Thu	1			
	2			
	3			
Date 28	4	Staff meeting.		
	5			
Fri	1	1 st Sem Pls Structural Geology	Litration.	
	2			
	3			
Date 29	4	1 st Sem Pls Structural Geology	Reformation.	
	5			

Details of Special Class / Remedial Class etc.

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D.			

Month/s	February	Class	Teaching Plan	Statement / Topics covered	Remarks
Day/Date	H				
Mon	1				
	2				
Date...1...	3	4 th Sem PG	Practicals	microscope.	
	4				
	5				
Tue	1				
	2				
Date...2...	3				
	4	4 th Sem PG	Practicals	microscope.	
	5				
Wed	1	4 th Sem PG	Practicals	microscope.	
	2				
Date...3...	3				
	4				
	5				
Thu	1				
	2				
Date...4...	3				
	4	1 st Sem BSc	Systems of crystal	Symmetry EHS taken.	
	5				
Fri	1				
	2				
Date...5...	3				
	4	4 th sem			
	5	PG	Dissertation work.		

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Month/s	February	Class	Teaching Plan	Statement / Topics covered	Remarks
Day/Date	H				
Mon	1				
	2				
Date...8...	3	4 th Sem PG	Practicals	Ignorance norms.	
	4				
	5				
Tue	1				
	2				
Date...9...	3				
	4	4 th Sem PG	Norm calculation	Continued.	
	5				
Wed	1	4 th Sem PG	Norm calculation	Continued.	
	2				
Date...10...	3				
	4				
	5				
Thu	1				
	2				
Date...11...	3				
	4	1 st Sem BSc.	Crystallography	Symmetry EHS completed.	
	5				
Fri	1				
	2				
Date...12...	3				
	4	4 th sem			
	5	PG	Dissertation work.		

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary

Weekly Teaching Plan & Statement

Month/s	February	Week No	38	
Day/Date	H	Class	Teaching Plan	Statement / Topics covered
Mon Date...15...	1			
	2			
	3	4 th sem PG.	Geochemistry	Introduction
	4			
	5			
Tue Date...16...	1			
	2			
	3			
	4	4 th sem PG	Geochemistry	Crust mantle, Core
	5	Departmental staff meeting.		
Wed Date...17...	1	4 th sem PG	Geochemistry	Crust, Continued.
	2			
	3			
	4			
	5			
Thu Date...18...	1			
	2			
	3			
	4	1 st sem BSc	Study time	Study time
	5	Co-ordinator's meeting attended.		
Fri Date...19...	1			
	2			
	3			
	4	4 th sem		
	5	PG	Dissertation work.	

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

Teacher's Work Diary

Weekly Teaching Plan & Statement

Teacher's Work Diary		Weekly Teaching Plan & Statement			
Month/s	February	Week No	39		
Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks
Mon te...22...	1				
	2				
	3				
	4				
	5				
Tue te...23...	1				
	2				
	3				
	4	4 th sem PG	meteorites	Started.	
	5				
Wed te...24...	1				
	2				
	3				
	4				
	5				
Thu te...25...	1				
	2				
	3				
	4	1 st sem BSc.	Exam	Class test- Conducted.	
	5				
Fri te...26...	1				
	2				
	3				
	4	4 th sem PG	meteorites	Continued.	
	5	A webinar	Organized.		

Details of Special Class / Remedial Class etc..

Time	Mon	Tue	Wed	Thu	Fri	Sat
Signature	Teacher		H.O.D			

27/02
Farewell meeting.

Teacher's Work Diary			Weekly Teaching Plan & Statement			Week No		40		
Month/s	March					Statement / Topics covered				Remarks
Day/Date	H	Class	Teaching Plan							
Mon Date...1....	1	1 st Sem msc	Study leave started.							
	2									
	3	4 th Sem PG	meteorites			Completed.				
	4									
	5									
Tue Date...2....	1									
	2									
	3									
	4	4 th Sem PG	Thermodynamics			Started.				
	5									
Wed Date...3....	1	4 th Sem PG	Thermodynamics			Enthalpy continued.				
	2									
	3									
	4									
	5									
Thu Date...4....	1									
	2		International webinar organized.							
	3									
	4	1 st Sem Bsc	Note Preparation			Notes Submitted.				
	5									
Fri Date...5....	1									
	2									
	3									
	4	4 th Sem	Dissertation work.							
	5	PG.								
Details of Special Class / Remedial Class etc..										
Time	Mon	Tue	Wed	Thu	Fri	Sat	Time	Mon	Tue	Wed
Signature	Teacher						H.O.D			

Teacher's Work Diary		Weekly Teaching Plan & Statement				Week No		41	
Month/s	Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Remarks	Month/s	Day/Date	H
Mon te.....8.....	1		March					1	
	2							2	
	3							3	
	4							4	
	5							5	
Tue te.....9.....	1							1	
	2							2	
	3							3	
	4							4	
	5							5	
Wed te.....10.....	1							1	
	2							2	
	3							3	
	4							4	
	5							5	
Thu te.....11.....	1							1	
	2							2	
	3							3	
	4							4	
	5							5	
Fri te.....12.....	1							1	
	2							2	
	3							3	
	4							4	
	5							5	
Details of Special Class / Remedial Class etc..									
Sat	Time	Mon	Tue	Wed	Thu	Fri	Sat		
Signature	Teacher	S			H.O.D				

Teacher's Work Diary				Weekly Teaching Plan & Statement		Week No	42				
Month/s	Day/Date	H	Class	Teaching Plan	Statement / Topics covered						
Mon	Date...15	1		External Exams duty	1 st Sem PG						
		2	External exam								
		3	Started.								
		4									
		5									
Tue	Date...16	1		External Exams duty							
		2									
		3									
		4	4 th Sem PG		Geochemistry	Geochemical cycle					
		5									
Wed	Date...17	1	4 th Sem PG	Geochemical cycle	Continued						
		2									
		3									
		4									
		5									
Thu	Date...18	1									
		2									
		3									
		4	1 st Sem BSC		Revision.						
		5	Co-ordinators		meeting attended.						
Fri	Date...19	1									
		2									
		3									
		4	4 th Sem PG.		Geochemistry	weathering					
		5			taken.						
Details of Special Class / Remedial Class etc..											
Time		Mon		Tue		Wed		Thu		Fri	
Signature	Teacher					H.O.D					

Teacher's Work Diary			Weekly Teaching Plan & Statement					
Month/s	Day/Date	H	Class	Teaching Plan	Statement / Topics covered	Week No	43	Remarks
Mon 22	1							
	2							
	3	4 th Sem PG	Practical	Igneous Petrology				
	4							
	5							
Tue 23	1	1 st Sem PG	Practical	Started				
	2							
	3							
	4	4 th Sem PG	Practical	megascopic identification				
	5							
Wed 24	1	4 th Sem PG	Practical	Triangular Plotting				
	2	1 st Sem PG	Practical	Structural Geology				
	3							
	4							
	5							
Thu 25	1							
	2							
	3							
	4	1 st Sem BSc	Revision					
	5							
Fri 26	1							
	2	1 st Sem PG	Practical	Schmidt net				
	3							
	4	4 th Sem PG						
	5	4 th Sem PG	Dissertation work					
Details of Special Class / Remedial Class etc..								
Time	Mon	Tue	Wed	Thu	Fri	Sat		
nature	Teacher	H.O.D						

STATEMENT OF INTERNAL GRADE

SEMESTER.....th..... PROGRAMME.....B.Sc. Geology..... DEPARTMENT.....Geology.....
MONTH & YEAR.....December 2020..... COURSE CODE & TITLE.....CC15UG14B07 Mineralogy.....

Class No	Reg No	Name	Attendance Max (5)	Test -1 Max (5)	Test -2 Max (5)	Assignment Max (5)	Seminar/ Viva Max ()	Total Max (20)
1119	CCASSG14 035	A. Goutham Singh	2	1	4	4		11
1120	049	Abhishek C.B.	-	-	-	-	-	-
1121	036	Amal Nair P.V.	4	5	5	5		19
1122	050	Anandu Krishnan	2	2	2	5		11
1123	040	Anandu S. Mayyil	5	4	4	5		18
1124	041	Ansif Shah K.B.	3	2	3	5		13
1125	037	Anbal K.S.	3	1	4	5		13
1126	042	Ardra K.M.	5	5	5	5		20
1127	038	Bilawal	2	3	4	5		14
1128	043	Georgeson David	5	1	4	3		13
1129	051	Harishma V.S.	5	5	5	5		20
1130	044	Karthik Ravi	5	4	5	5		19
1131	045	Menin Jose C	5	4	4	5		18
1132	052	Mohammed Shamreen M.	2	1	4	5		12
1133	046	Nanditha Das	4	4	5	5		18
1134	053	Nevin D.	2	2	4	5		13
1135	054	Nidhin Kunjumon	3	4	4	3		14
1136	039	Nikil R.	5	5	5	5		20
1137	055	S. Anandhakrishnan	2	3	5	5		15
1138	056	Safwan P. Abdul Aleez	2	2	3	5		12
1139	047	Sandra Prasad	5	4	5	5		19
1140	057	Sathimol D.S.	5	4	5	5		19
1141	048	Sreelakshmi M.P.	4	4	5	5		18
1142	058	Subharsha Rajendran	5	4	5	5		19

STATEMENT OF INTERNAL GRADE

SEMESTER.....^{5th}.....PROGRAMME.....B.Sc. Geology.....DEPARTMENT.....Geology.....
MONTH & YEAR.....2020, January.....COURSE CODE & TITLE.....GL5B11 - Igneous Petrology.....

[illegible]

STATEMENT OF INTERNAL GRADE

SEMESTER.....3rd Sem.....PROGRAMME.....B.Sc. Geology.....DEPARTMENT.....Geology.....

MONTH & YEAR: 2020 October COURSE CODE & TITLE: Crystallography & Mineralogy

[illegible]

STATEMENT OF INTERNAL GRADE

SEMESTER.....3rd.....PROGRAMME.....M.Sc Applied Geology.....DEPARTMENT.....Geology.....

MONTH & YEAR...2020...December...COURSE CODE & TITLE...GFA 2C 05 Xlography & mineralogy

[illegible]

COURSE CREDIT SEMESTER SYSTEM

NAME OF THE COLLEGE: CHRIST COLLEGE (AUTONOMOUS), IRINJALAKUDA

DEPT: GEOLOGY & ENV. SCIENCE

CLASS: SECOND SEMESTER M.Sc. APPLIED GEOLOGY

Aug-21

PAPER: GEL 2C 05 - CRYSTALLOGRAPHY AND MINERALOGY

Reg.No.	Name	Attendance	Test Paper	Assignment	Seminar	Total Grade Point	Point	Grade
CCAUMAG001	Abhinav Mohan	A+	A	A+	A	22	4.4	O
CCAUMAG002	Ajay Krishna K.	A+	A	A+	A+	23	4.6	O
CCAUMAG003	Akhila K.G.	A+	A	A+	A+	23	4.6	O
CCAUMAG004	Ananthu Chandran	A+	A	A+	A+	23	4.6	O
CCAUMAG005	Ancy George	A+	A	A+	A+	23	4.6	O
CCAUMAG006	Aswathy	A+	D	B	B	13	2.6	B
CCAUMAG007	Christy	A+	B	A+	A	20	4	A+
CCAUMAG008	Cinitha Antony	A+	A+	A+	A+	25	5	O
CCAUMAG009	Devika Madhukumar	A+	A	A+	A	22	4.4	O
CCAUMAG010	Greeshma Santhosh	A+	A	A+	A	22	4.4	O
CCAUMAG011	Ivin Tomy	A+	A	A+	A	22	4.4	O
CCAUMAG012	Littisha Joseph	A+	C	A+	A+	19	3.8	A+
CCAUMAG013	Saranya M.	A+	B	A+	A+	21	4.2	A+
CCAUMAG014	Seetha K. Sasi	A+	B	A+	A	20	4	A+
CCAUMAG015	Shanly Shaju	A+	B	A+	A	20	4	A+
CCAUMAG016	Sidharth Anil	A+	A	A+	A+	23	4.6	O
CCAUMAG017	Vysakh Sivasdas	A+	A	A+	A+	23	4.6	O

Roshini P.P.

Asha Merin Jolly

Dr. Linto Alappat

Principal

DETAILS OF OTHER DUTIES

(In connection with curricular/co-curricular activities, meetings, club activities, internal & external exam duties, value education)

Date	Time/Hours	Details of Programmes	Remarks
03/06/2020.	03 hours	External Exam duty	
10/06, 12/06.	8 hours.	External Practicals.	
25/06, 26/06	10 hours.	online viva Conducted for 6 th Sem UG.	
10/08, 11/08, 12/08	12 hrs.	PDA meeting 5 th Sem BSc.	
14/08	2hrs	Staff meeting	
		PDA meeting for 3 rd UG, 3 rd Sem PG.	
		UG Admission work.	
14/09, 15/09.		Exam duty.	
21/09, 22/09	8 hrs.	External Practical	
September		UG Admn work. 3-4 day	
"		PG Admn work. "	
"		First Internal exam UG 5 th , PG 3 rd .	
October		Staff meeting	
"		departmental meeting	
"		PG Admn work	
"		Second internal exam for UG 3 rd Sem.	
"		Retest- for UG 5 th Sem.	
November		PG Certificate Verification.	
"		Conducted Retest-	
17/11, 18/11	6hrs	Exam duties	
20/11, 27/11	6hrs	"	
30/11	3hrs	"	
December		External exam duty	
07/12		Open Course internal exam	
		PDA meeting for 2 nd yr UG.	
		PDA meeting for first UG. 5 days.	
		1.30hrs for each day.	
		Prepared Question banks.	

DETAILS OF OTHER DUTIES

[illegible]

FACULTY DEVELOPMENT PROGRAMMES

(Orientation/Refresher/Seminar/Workshops/Webinars attended)

From Date	To Date	Details of Programme	Remarks
23 rd July. 2020		ICT In Teaching - Learning Process in Covid times webinar	
24 th July 2020		Moodle & Video tutorials using Open Broad casters	
25 th July 2020		Google classroom - A learning management system	
15/08/20		Post Covid Career Options - Unveiling the mask of Uncertainties.	
25/08/20	27/08/20	3 days International E workshop on Advanced micropaleontology.	
13/08/20	14/08/20	Geological outreach & Career Development	
13/07/20	15/07/20	e-training on Fundamentals of mineral prospecting and Exploration	
28/05/20		Expanding Strategies of Teaching learning with Digital Proficiency	
16/07/20		Shear Zones: Special reference to Southern granulite terrain	

FACULTY DEVELOPMENT PROGRAMMES

		Attended NEP.	
3/11/2020	9/11/2020.	Attended FDP.	
10/11/2020 27/11.	13/11/2020	International Geoscience Colloquium.	
01/12/20	02/12/20	International Geoscience Colloquium.	
04/12		Webinar series Talk 1: Competitive exams in Geoscience.	
11/12		Talk 2: Walk with a Geologist.	
18/12		Talk 3: Walk with a Research Scholar.	
08/01		Talk 4: Anoop V.M. Alumni series.	
22/01		Talk 5. Alumni series.	

FACULTY DEVELOPMENT PROGRAMMES

12/02		Alumni talk.	
16/02		Staff meeting.	
26/02		Alumni Talk.	
04/03		International Webinar. attended.	

SELF-APPRAISAL REPORT-2020-21

CHRIST COLLEGE (AUTONOMOUS), IRINJALAKUDA

- d. Membership/Participation in Bodies/Committees on Education and National Development:

14. Self-Evaluation Summary (give maximum of four points)

i. List your achievements of this year

- FDP attended
- Christalline lecture series started.
-
-

ii. Difficulties faced this year

- Conducting following online classes and meeting
- Admission through online mode.
-
-

iii. Plans for next year

- I want to improve my knowledge & teaching method.
-
-
-

I hereby declare that the information given above is true to the best of my knowledge and belief.

Rashini
RASHINI P.P.

Name & Signature

Date: 18/06/21.

BLOCK DETAILS

MAIN BLOCK (ROOM NO : 01 - 100)

- | | |
|-------------------------------------|----------------|
| 1. Dept. of PHYSICAL EDUCATION | (GROUND FLOOR) |
| 2. ECONOMICS | (GROUND FLOOR) |
| 3. PHYSICS | (GROUND FLOOR) |
| 4. PRINCIPAL OFFICE | (FIRST FLOOR) |
| 5. HINDI | (FIRST FLOOR) |
| 6. MALAYALAM | (FIRST FLOOR) |
| 7. COLLEGE OFFICE | (FIRST FLOOR) |
| 8. ENGLISH | (FIRST FLOOR) |
| 9. MATHEMATICS | (FIRST FLOOR) |
| 10. PAREEKSHA BHAVAN | (FIRST FLOOR) |
| 11. STATISTICS | (FIRST FLOOR) |
| 12. ENGLISH AND HISTORY DOUBLE MAIN | (SECOND FLOOR) |

ZOOLOGY BLOCK (ROOM NO : 101 - 150)

- | | |
|------------|----------------|
| 1. HISTORY | (GROUND FLOOR) |
| 2. ZOOLOGY | (FIRST FLOOR) |

COMMERCE BLOCK (ROOM NO : 151 - 200)

- | | |
|-------------|----------------|
| 1. BOTANY | (GROUND FLOOR) |
| 2. COMMERCE | (FIRST FLOOR) |

NEW BLOCK - I (ROOM NO : 201 - 300)

- | | |
|---------------------|----------------|
| 1. COMMERCE (SELF) | (FIRST FLOOR) |
| 2. MALAYALAM (SELF) | (FIRST FLOOR) |
| 3. SOCIAL WORK | (SECOND FLOOR) |
| 4. PSYCHOLOGY | (SECOND FLOOR) |

CHEMISTRY BLOCK (ROOM NO : 301 - 350)

- | | |
|-----------------------|----------------|
| 1. SEMINAR HALL (A/C) | (GROUND FLOOR) |
| 2. CHEMISTRY | (GROUND FLOOR) |
| 3. GEOLOGY | (FIRST FLOOR) |
| 4. ENV. SCIENCE | (FIRST FLOOR) |
| 5. ENG. LITERATURE | (SECOND FLOOR) |
| 6. COMPUTER SCIENCE | (SECOND FLOOR) |
| 7. Dept. B.P.Ed | (SECOND FLOOR) |

HOTEL MANAGEMENT BLOCK (ROOM NO : 401 - 410)

- | | |
|---------------------|----------------|
| 1. HOTEL MANAGEMENT | (GROUND FLOOR) |
| 2. FOOD SCIENCE | (GROUND FLOOR) |
| 3. LIBRARY SCIENCE | (GROUND FLOOR) |
| 4. SANSKRIT | (GROUND FLOOR) |
| 5. FRENCH | (GROUND FLOOR) |

NEW BLOCK - II (ROOM NO : 450 - 470)

- | | |
|-------------------|----------------|
| 1. PHYSICS (SELF) | (SECOND FLOOR) |
| 2. BVOC | (SECOND FLOOR) |

