

Ref. No	Date
12011 1 (0)	Butettititi

List of programs having experimental learning through project work/field work/internship program wise for the 5 assessment years

progr	program wise for the 5 assessment years				
SL.	Name of the program	No. of students	Department	Year	Duration
No					
1	BSc Botany Honours	5	Botany	2017	6 Months
2	BSc Chemistry Honours	2	Chemistry	2017	6 Months
3	BSc Zoology Honours	7	Zoology	2017	6 Months
4	BSc Botany Honours	8	Botany	2018	6 Months
5	BSc Chemistry Honours	4	Chemistry	2018	6 Months
6	BSc Geology Honours	4	Geology	2018	6 Months
7	BSc Zoology Honours	6	Zoology	2018	6 Months
8	BSc Botany Honours	16	Botany	2019	6 Months
9	BSc Chemistry Honours	12	Chemistry	2019	6 Months
10	BSc Geology Honours	25	Geology	2019	6 Months
11	BSc Zoology Honours	19	Zoology	2019	6 Months
12	BSc Botany Honours	9	Botany	2020	6 Months
13	BSc Chemistry Honours	7	Chemistry	2020	6 Months
14	BSc Geology Honours	10	Geology	2020	6 Months
15	BSc Zoology Honours	19	Zoology	2020	6 Months
16	BSc Botany Honours	12	Botany	2021	6 Months
17	BSc Chemistry Honours	9	Chemistry	2021	6 Months
18	BSc Geology Honours	12	Geology	2021	6 Months
19	BSc Zoology Honours	9	Zoology	2021	6 Months



Ref. No	Date
= 1 0 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	2

Tabulated list of project work/ internship/fieldwork allocation of all students programs

Project work Department of Chemistry

Year 1: 2016-17 (BSc VI Semester) Paper Code: CHEM-604

Project name: Extraction of Nicotine sulphate from samples of cigarettes available in Kohima

Supervisor: Th. Romeo Singh Total Number of students: 2

Sl. No.	Name of the students
1.	T supongkala Jamir
2.	L Pongshong

Year 2: 2017-18 (BSc VI Semester) Paper Code: CHEM-604

Project name: Soil Analysis Supervisor: Th. Romeo Singh Total Number of students: 4

Sl. No.	Name of the students
3.	Neiphrezo Paphino
4.	Liniu H
5.	Velupo Soho
6.	Kiukhenshi Y Yimchunger

Year 3: 2018-19 (BSc VI Semester) Paper Code: CHEM-604

Project name: Isolation of Casein in different sample of lassi, Ice Cream, Fresh Milk, Milk Powder,

Dahi, Indian sweets, Chocolate

Supervisor: Moasola

Sl. No.	Name of the students
1.	Nitesh Kumar
2.	Mengukhrienuo Kuotsu
3.	Khriedikuo Solo
4.	VItseituo Talie
5.	Khozo Thaprii
6.	Hampang M Phom
7.	Deku Khamo
8.	Jyoti Pariyar
9.	P Mopa Konyak
10.	Verazo Resu
11.	Vinivi H Muru
12.	Keneilekho Paphino



Model Christian College Tsiepfü Tsiepfhe, A.G Colony Kohima, Nagaland – 797001 +91 9612605656, +91 8794599079

info@modelchristiancollege.org moccologe@yahoo.in www.modelchristiancollege.org

Ref. No	Date

Year 4: 2019-2020 (BSc VI Semester) Paper Code: CHEM-604

Project name: 1. Determination of Acid value in different samples of oil.

2. Soap making

3. Detection of Caffeine in various sample of tea leaves.

Supervisor: Moasola

Total Number of students: 7

Sl. No.	Name of the students
1.	Imsumongla Jamir
2.	Alemla K Sangtam
3.	Langoi L
4.	Y Lichumpi Sangtam
5.	Hengoulun Changsan
6.	Visasienuo Belho
7.	Yangerjungla walling

Year 5: 2020-2021 (BSc VI Semester) Paper Code: CHEM-604

Supervisor: Moasola

ne of the students	Name of the project
y Biswas	Qualitative analysis of soft drinks available in the market of Kohima
rieding	Detection of adulteration in some common food items
nhoinem Misao	Synthesis of different types of bioplastic
achila Chang	To determine the acidity and the quality of different samples of tea
	leaves available in Kohima.
lai S	To determine the presence of Nitrogen containing pesticides or
	insecticides in various fruits and vegetables.
gbadingwangbe	To determine the presence of Nitrogen containing pesticides or
	insecticides in various fruits and vegetables.
oka V	Analysis of honey for presence of different minerals and
	carbohydrates and purity of honey
hyulo seb	Synthesis of paints and pigments and determination of their capacity
	to dye
wuza-o	To analyse and compare the effectiveness of different antacids
	(tablets and liquids)
1	y Biswas rieding nhoinem Misao achila Chang ai S gbadingwangbe bka V nyulo seb



www.modelchristiancollege.org

Ref. No	Date

Department of Geology Geological Fieldwork

Supervisors: Ms. Renbeni Odyuo

Dr. Mhabemo Odyuo Dr.Akano Yhokha

Program name	Progra m code	Name of the course that include experiential learning through project work/field/internship	Course code	Year of offering	Name of the student studied course on experiential learning through project work/field work/internship	Number of Students
BSc	Science	Study of the lithological aspect and fossil assemblages in and around Jotsoma and Khonoma village (under Kohima district).	Geol – 605 (H)	2020 – 2021	1. Bendangtoshi Longkumer, 2. Bwenyenle Kent 3. Dolensangla M, 4. Kikrukhrie-o Pielie, 5. Lidila, 6. Limaienla, 7. Lokho Choro, 8. Nungshimeren Imchen, 9. Nzanbemo M Ezung, 10. Salhouvi Rutsa, 11. Tentshei Chemdok, 12. Thapengpa J Chugho, 13. Zhavituo Usou	13
BSc	Science	Study of different geologic formations and structural features in Khonoma and Meriema areas and identification of different rock types and major structural features (under Kohima district).	Geol – 605 (H)	2019 – 2020	 Agrafi Pfithu, Lothono Sale, Lezo Rio, Luhalah Pfithu, Monotsholo, Saren Imchen, Sanwibo Newmai, Tsasey Thuvuri, Pazuni, Menyawongto. 	10



Model Christian College Tsiepfü Tsiepfhe, A.G Colony Kohima, Nagaland – 797001 +91 9612605656, +91 8794599079

info@modelchristiancollege.org moccologe@yahoo.in www.modelchristiancollege.org

Ref. No	Date
Ket. No	Date

Department of Geology Geological Fieldwork

Supervisors: Ms. Renbeni Odyuo

Dr. Mhabemo Odyuo Dr.Akano Yhokha

Program	Progra	Name of the course that	Course	Year of	Name of the student studied	Number
name	m code	include experiential	code	offering	course on experiential learning	of
		learning through project			through project work/field	Students
		work/field/internship			work/internship	
			Geol -	2018 -	1. Dzuthovelu Chetso,	26
			605 (H)	2019	2. Hayibemo Y Humtsoe,	
					3. Hrushii D Robviina,	
		Study of lithology and			4. Lanuwapang,	
		structures along Sohra			5. Leshiini Mary,	
BSc	Science	(Arwah Cave) to Jakrem			6. Likupu Sumi,	
		section (under Shillong			7. Limasanen Longchar,	
		district).			8. Lutsu Thupitor,	
		ŕ			9. M Changlimba,	
					10. Mapuvokla,	
					11. Mhajamo Humtsoe,	
					12. Mharhoni M Yanthan,	
					13. Monglong T Phom,	
					14. Mulepoyi Nienu,	
					15. N Fuchumlo Lotha,	
					16. Neikethono Kiso,	
					17. Neilasano,	
					18. Nlanghuebe,	
					19. Puchai Khiamniungan,	
					20. Reisophy Makan	
					Koboh,	
					21. Rudanu,	
					22. Sentijungla B Ozukum,	
					23. Thontimung Chang,	
					24. Tiasenla T,	
					25. Vediikho Khesoh,	
					26. Vitono Chaya.	
BSc	Science	Study of lithology and its	Geol –	2017 –	1. Bisali C Sangtam,	4
250		structures along Shillong	605 (H)	2018	2. Kajingai Kamei,	
		to Jakrem Stretch (under	000 (11)		3. Lemrojung,	
		Shillong district).			4. Milika N Swu.	



Ref. No	Date

Project work Department of Botany

Year 1: 2016-17

Project name: Effect of water on germination of plants (Rice, Pea, King Chilly, Beans)

Supervisor: 1. Nenpilhing Singson

2. Gunamani Singh

Total Number of students: 5

Sl. No.	Name of the students
1.	Aokho
2.	Athungbeni W Shitiri
3.	Hamdok A Phom
4.	Lochumi Ovung
5.	Muwarila

Project name: Effect of growing media on germination of plants (Black gram, Mustard, Pea, Rice)

Supervisor: 1. Gunamani Singh

Total Number of students: 5

Sl. No.	Name of the students
1.	Muthahiilii Hesiih
2.	Diezesano
3.	Nourhekhotuo Liezietsu
4.	Vihuli K Achumi
5.	Yaoreiso

Year 2: 2017-18 (BSc VI Semester) Paper Code: BOT-603 (D)

Project name: Ethnobotanical studies of Sangtam, Angami, Yimchunger, Sumi and Ao tribes of

Nagaland.

Supervisor: 1. Mr. Th. Gunamani Singh

2. Dr. Pangtilunglu Damei

3. Ms. Nengpilhing Singson

Sl. No.	Name of the students
1.	Akhumba Y. Yimchunger
2.	Kelengoto
3.	Thsangla
4.	Avika K Zhimo
5.	Medeleno Cecilia Yhoshu
6.	Danglila Sangtam
7.	Temsumayang Imchen
8.	Sulanthung



Model Christian College Tsiepfü Tsiepfhe, A.G Colony Kohima, Nagaland – 797001 +91 9612605656, +91 8794599079 info@modelchristiancollege.org

moccologe@yahoo.in www.modelchristiancollege.org

Ref. No	Date
NEL 110	Date

Year 3: 2018-19 (BSc VI Semester) Paper Code: BOT-603 (D)

Project name: Biological diversity of Nagaland with special reference to medicinal and economically

important plants.

Supervisor: 1. Mr. Th. Gunamani Singh

2. Dr. Pangtilunglu Damei

3. Ms. Nengpilhing Singson

	T
Sl. No.	Name of the students
1.	Pufilu Thupitor
2.	Rebecca Jemu
3.	Besutolu Tunyi
4.	Khumbemo T Humtsoe
5.	Limatula Longkumer
6.	Yashisungla Imson
7.	Khrievizo Chale
8.	Sholobu Kemp
9.	Imsujongla Longkumer
10.	Zhiipuo
11.	Metongnaro
12.	Limeka T Awomi
13.	TOvi T Aye
14.	Hiisulu
15.	Neipikhro
16.	Sochumlo



Model Christian College Tsiepfü Tsiepfhe, A.G Colony Kohima, Nagaland – 797001 +91 9612605656, +91 8794599079

info@modelchristiancollege.org moccologe@yahoo.in www.modelchristiancollege.org

Year 4: 2019-20 (BSc VI Semester) Paper Code: BOT-603 (D)

Project name:

- 1. Study of wild vegetable with reference to Kiphere district of Nagaland
- 2. To study the utilization of forest products from Pfuchama and Khonoma Village of Nagaland
- 3. Study of medicinal plants and their uses with reference to Samziuram Village, Peren district of Nagaland
- 4. Study of wild fruits of Zunheboto district of Nagaland.
- 5. A review on the Aromatic plants of Kohima district, Nagaland.

Supervisor: 1. Mr. Th. Gunamani Singh

- 2. Dr. Pangtilunglu Damei
- 3. Ms. Nengpilhing Singson

Total Number of students: 9

Sl. No.	Name of the students
1.	Ilita Shohe
2.	T Vikaho Chophy
3.	Iteuleugbe Disuang
4.	Nomechienu Khanyo
5.	Rinmila Yangya
6.	Jetshoi P
7.	Nzanthung Mozhu
8.	Shanmnei C Phom
9.	Bendangsunep Lkr

Year 5: 2020-21 (BSc VI Semester) Paper Code: BOT-603 (D)

Project name: A market survey on non-timber forest products (NTFS)

Supervisor: 1. Dr. Neilazonuo Khrumo

Sl. No.	Name of the students
1.	P Awan Konyak
2.	Imtiakum Pongener
3.	Ao Yeman
4.	Imtitula
5.	Nahingam N
6.	Chivilou Lea
7.	Mochoya L Kriichena
8.	Khrunuta Kezo
9.	Akumonen Longchar
10.	Raiveilou Graceson
11.	Shuho Yhobu
12.	Kikrovil



Ref. No	Date

Project work Department of Zoology:

Year 1: 2016-17 (BSc VI Semester) Paper Code: ZOO-604

Project name: Physiochemical water analysis of Pond water and drinking water

Supervisors: Dr. K R Sounii Pou Total Number of Students: 7

Sl.No	Name of the Students
1.	Khriezo Zatsu
2.	Thongkoi-N
3.	Moarenba Changkija
4.	Hayibeni P Ngullie
5.	Tabitha Chang
6.	Manlei Konyak
7.	Temjenran Longchar

Year 2: 2017-2018 (BSc VI Semester) Paper Code: ZOO-604

Project name: Physio-chemical water analysis of Drinking water of AG colony, Lierie Colony,

Science College, Jakhama Village. Supervisor: Ms. Noyingbeni M Odyuo

Total number of students: 6

Sl. No.	Name of the student
1.	Imtiong Jamir
2.	Milepo Vese
3.	Pazhiini Pfote
4.	Ramtsula S Yimchunger
5.	Rongsenmenla
6.	Suyimbrandon Jamir

Year 3: 2018-2019 (BSc VI Semester) Paper Code: ZOO-604 Project name: Study of some captured fishes of Nagaland:

Supervisor: H Nishan Singh. Total Number of Students: 6

Sl. No.	Name of the student
1.	K Marini Ritena
2.	Imlikala Pongen
3.	Monika Kumari
4.	Parvati Pariyar
5.	Athridi Sangtam
6.	Tsujen Easter H



Ref. No	Date
IXC1. 14U	Date

Project name: Traditional underground beekeeping as a means of income generation and environment conservation in Nagaland with special reference to Mima Village

Supervisor: Dr. Subongwabanng Jamir

Total Number of students: 7

Sl. No.	Name of the student
1.	Pushong
2.	Rokovi-u Mekro
3.	Medonuo Khezhie
4.	Nihuno Nakhro
5.	Vizokhol
6.	James V Chishi
7.	Kimiukam

Project name: Distribution of sensory test threshold for Phynyl Thio Carbide taste ability

Supervisor: Vikhoho Sothu Total Number of students: 6

Sl. No	Name of the student
1.	I Bendangienla
2.	Angela Chiutsang
3.	Vizunu Noswe
4.	Nukshilila
5.	Kikruseno Kanuo
6.	Phongrila Thonglaru

Year 3: 2019-2020 (BSc VI Semester) Paper Code: ZOO-604

Project name: Study of some fishers of Nagaland

Supervisor: H Nishan Singh Total Number of students: 6

Sl. No.	Name of the students
1.	Keleneile Zecho
2.	Sentimongla Imsong
3.	Tiayanger
4.	Vekuzo Chizo
5.	Ongbou Chullen Y Chang
6.	Thsatila T Sangtam



Model Christian College Tsiepfü Tsiepfhe, A.G Colony Kohima, Nagaland – 797001 +91 9612605656, +91 8794599079

info@modelchristiancollege.org moccologe@yahoo.in www.modelchristiancollege.org

Ref. No	Date

Project name: Distribution of sensory test threshold for Phynyl Thio Carbide taste ability

Supervisor: Vikhoho Sothu Total Number of students: 6

Sl. No.	Name of the students
1.	Kaiyam C Konyak
2.	N Bangda Vomshak
3.	Tiaakum Jamir
4.	S Yemtichongba
5.	Akumtoshi Jamir
6.	Thuanthailiu

Project name: Physio Chemical water analysis of drinking water.

Supervisor: Dr. Subongwabang Jamir

Total Number of students: 7

Sl. No.	Name of the students
1.	Anikato G sumi
2.	Hemshu L
3.	Imnasanen
4.	Lily Sema
5.	M S Mary
6.	Sotsula Yimchunger
7.	Lily A Kiho

Year 5: 2020-2021 (BSc VI Semester) Paper Code: ZOO-604

Name of the Project: Carbon Cycle, Supervisors: Dr. Subongwabang Kichu

> Mr. H Nishan Singh Mr. Vikhoho Sothu

Total Number of students: 5

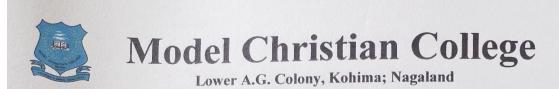
Sl. No.	Name of the students
1.	Hangkai K
2.	L Punyum
3.	Puloli Awomi
4.	Wenpungdola
5.	Khriesino Neikha

Name of the Project: Carbon Cycle,

Sl. No.	Name of the students
1.	Kinitoli P Zhimomi
2.	Lachim A
3.	Thungbemo Yanthan
4.	Zevile Zaputuo

Selected Certificate for each department indicating successful completion of project work/ field work by competent authority of the organisations attested by principal

Department of Botany



CERTIFICATE

This is to certify that the Project titled "A Project report on the effect of water on germination of rice plant" is submitted by Mr/Ms, Aokho bearing the Roll No.SH14440026 and Registration No. 14440009 of 2014 as a part of the undergraduate semester course Botany – 603 is a record of authentic work carried out by him/her under the guidance and supervision of Botany department, Model Christian College.

Teacher in - Charge Nengpilhing Singson

Department of Botany
Model Christian College
Kohima: Nagaland
797001
Heua of Departmens
Botany
Model Christian College
Kohima Nagaland

MODEL CHRITIAN COLLEGE

Department of Botany

Lower A.G Colony, Kohima, Nagaland.



This is to certify that Mr/Mrs. Metangnano... bearing the roll no \$15446018.4.2015... has successfully completed a project work entitled "Study of Biodiversity".

The work is genuine and original investigation.

He/She is sincere, honest and bears good moral during his/her work.

Teacher in charge

(Sir.Gunamani Singh)

H.OD.

Department of Botany

Kohima, Nagaland

Heaa of Departmen

Botany

Model Christian College

Kohima Nagalan

Supervisor's Certificate

	This is to certify that Mr. /Ms. Shamyu C. Phom a student of B.Sc. Honours in Botany of B.Sc. 6th Semultar of Model Christian College,
	a student of B.Sc. Honours in Botany of B.Sc. 6th Semuter of Model Christian College
	Koninia under the Nagaland University has worked under my supervision and guidance for
	his/her Project Work and prepared a Project Report with the title
1	To study the utilisation of April freeducts from Pfuhama and which he she is submitting is his/her genuine and original work to the best of my knowledge. Thoroma village
	which he she is submitting is his/her genuine and original work to the best of my knowledge. Thomas willage
	Places & Spina
	Place: Kehima Signature 19.03.20 Name : Lingbilling Singson
	Date: 19.03 20 Name : Lingbilling Singler
	Designation : And Progress
	Place: Kehima Signature 19.03 70 Name : Lingbilling Singuor Designation : Aux. Program Name of the college : Model Christian (Sty)
	Dept. v. sh. en

Student's Declaration

I hereby declare that the Project Work with the title (in block letters) IO STUDY THE

militation of Forest Products From Pfuchama And Khono MA Villagesubmitted by me for the partial fulfilment of the degree of B.Sc. Honours Botany under the Nagaland University is my original work and has not been submitted to any other University/Institution for the fulfilment of the requirement for any course of study.

I also declare that no chapter of this manuscript in whole or in part has been incorporated in this report from any earlier work done by others or by me. However, extracts of any literature which has been used for this report has been duly acknowledge providing details of such literature in the references.

Place: KOHIMA

Date: 19.03. 20

Signature

Channyei

Model Christian Colinia Kohima, Nagarand

Name

: SHAMNYEL CPHOTA

Name of the College: MODEL CHRISTIAN COLLEGE

ROII No. : 8HI7440011

Registration No . : 3 1744 0046 0 2017

Department of Chemistry

Appendix – II: Annexures

Annexure - IA

Supervisor's Certificate

This is to certified that Mr.Neiphrezo Paphino a student of B.Sc Honours in Chemistry of Model Christian College under Nagaland University has work under my supervision and guidance for his project work and prepared a project report with the title "Soil Analysis" which he is submitting is his genuine and original work to the best of my knowledge.

Place:

Date:

Chemistry Miss. Moasola Jastin College

H.O.D

Dept. of Chemistry

Model Christian College

Mr.Th.Romeo Singh

Asst. Professor

Dept, of Chemistry

Model Christian College

Appendix - II: Annexures

Annexure - IA

Supervisor's certificate

This is to certify that Mr.Vitseituo Talie a student of B.Sc Honours in Chemistry of Model Christian College under Nagaland University has work under my supervision and guidance for his project work and prepared a project report with the title "Isolation of casein from different samples of Indian sweets" which he is submitting is his genuine and original work to the best of my knowledge.

Place: Kohima

Dated: 20.03.19

Signature Head of Department

Miss. Moasola Kohima

H.O.D

Dept. of Chemistry

Model Christian College

MODEL CHRISTIAN COLLEGE

Lower A.G. Colony,

Kohima – 797001, Nagaland

P.B. No. 150

www.modelchristiancollege.org

moccollege@yahoo.in



MODEL CHRISTIAN COLLEGE EDUCATE. INSPIRE. TRANSFORM

ESTD 2007

CERTIFICATE

This is to certify that Mr. LANGOI L, Roll No. SH17440019, Registration No. 17440022 of 2017, a student of B.Sc. Honours in Chemistry of Model Christian College, Kohima under Nagaland University, has worked under my supervision and guidance for his Project Work and prepared Project Report with a title "Determination of acid value in different samples of oil" which he is submitting, is his genuine and original work to the best of my knowledge.

Place: Kohima

Date: SEPTEMBER 2020

Chemistry
Miss Machan College

H.O.D Department of Chemistry

Model Christian College

Lower A.G. colony, Kohima

Department of Geology

CERTIFICATE

MODEL CHRISTIAN COLLEGE KOHIMA

DEPARTMENT OF GEOLOGY

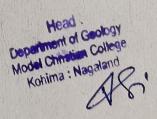
This is to certify that Ms/Mr Menyawongto Y Chang of Bachelor of Science 6th Semester bearing the Roll no. SH16440048 of registration no. 16440059 of 2016 has successfully undergone the Geological Field Work held on the 8th February 2020 in partial Semester (Honours) course under Nagaland University.

"Study of different geologic formations and features in Khonoma and Meriema areas, and identifications of different rock types and major structural features"

She/He is a bonifide student of Model Christian College, Kohima for the session 2017-2020

Signature of lecturer's incharge:

Mr.Daripong Jamir
Head of Department, Geology



Dated:

Place: Model Christian College, Kohima, Nagaland

DEPARTMENT OF GEOLOGY MODEL CHRISTIAN COLLEGE, KOHIMA

CERTIFICATE

This is to certify that Ms/Mr. **Hayibemo Y Humtsoe** of Bachelor of Science 6th semester (Honours) bearing the **Roll no. SH16440041** has successfully undergone the Geological Field Work, held on the 5th of November to 9th November 2018, in partial fulfillment of B.Sc.6th semester syllabus held under our guidance with the objective:

"Study of lithology and its structures along Sohra (Arwah cave) to Jakrem section"

She/He is a bonafide student of Model Christian College, Kohima for the session 2016- 2019.

Signature of Lecturer's in charge:

Miss Zuchano Jami

Head of Department,

Geology

Assistant Professor Department of Geology Model Christian College

Mr Daripong Jamir

Assistant Professor

Department of Geology

Dated: 12-03-2019.

Place: Model Christian College, Kohima, Nagaland.

MODEL CHRISTIAN COLLEGE, KOHIMA DEPARTMENT OF GEOLOGY



CERTIFICATE

bearing roll number SHI6440043 Registration Number 16440048 of 2016
of BSc 5th semester, 2018 of Model Christian College, Kohima has successfully completed the Geological field work as part of geology pass course practical paper conducted on 23rd and 24th April 2018, as per Nagaland university syllabus.

Assistant Professor
Department of Geology
Model Christian College
Kohima: Nagaland

Department of Geology
Model Child College
Kohima: Nagaland
Department of Geology
Model Christian College
Kohima, Nagaland



Mr Daripong Jamir
Supervisor
Department of Geology
Model Christian College
Kohima, Nagaland

MODEL CHRISTIAN COLLEGE KOHIMA, NAGALAND-797001



CERTIFICATE

This is to certify that the project entitled "Physico- Chemical analysis of drinking water" for the partial fulfillment for the requirement of Bachelor degree of Science in Zoology has been successfully carried out by

Mr. Suyimbrandon Jamir,

bearing the Roll No. <u>SH14440021</u> and Regd. No. <u>14440057</u> of **2014** of B.Sc VI Semester. Department of Zoology,

Model Christian College, Kohima, Nagaland,

As prescribed by the Nagaland University.

H.O.D signature

Mr. Vikhoho

Zoology Department.

Flead of Department Zoology

Model Christian College K Magaland Supervisor's signature

Miss. Noyingbeni M Odyuo

Asst. Prof Zoology Department.

Model Christian College

Kohima, Nagaland

SUPERVISOR'S CERTIFICATES

This is to certify that Mr. Manlei konyak student of B.Sc 6th Semester. Honours in Zoology of Model Christian College Kohima under the Nagaland University has work under my supervision and guidance for his Project Work and prepared a Project Report with the title

" Physico-chemical water analysis of drinking water"

which he is submitting, is genuine and original work to the best of my knowledge.

Place: WShima.

Date: 21/03/2017.

Jouni 21/8/2017.

Signature

Name

: K.R. Soumi Pon. : ASSI. Differsor.

Designation

Name of the College : Model Christian

College kohima