

# **CRITERION 1**

**CURRICULAR ASPECTS** 

METRIC NO. 1.3.3

MA + M. Sc. Geography

Field Work / Research Project / Internship









## LANDSCAPES, LANFORMS AND RESOURCES A CASE STUDY OF RAJASTHAN

Project Report submitted in partial fulfillment of the requirement for the Degree of Master of Arts in Geography.



Submitted by: ANIKALI ACHUMI

**ROLL NO: 204162001(S)** 

**REGN NO: 1201404** 

PAPER TITLE: MINOR PROJECT

**SUBJECT CODE: GEO164C323** 

M.Sc GEOGRAPHY 3<sup>rd</sup> Semester

ROYAL SCHOOL OF ENVIRONMENTAL AND EARTH **SCIENCES (RSEES)** 

ROYAL GLOBAL UNIVERSITY

2020-2022

(Dr. Biman Lahkar)

The Assail H. val Glober Drive . Y wachi, NK 37, Guwahan 18 (U3)

This is to certify that ANIKALI ACHUMI, a student of 3<sup>rd</sup> Semester PG Geography, of Royal School Environmental and Earth Sciences, Royal Global University, Assam has sincerely completed the Project Report entitled "Landscapes, Landforms and Resources of Rajasthan", under my guidance and supervision. This is a bonafide work of the student. Hence, this report may be placed for evaluation and consideration.

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DK.	KEEN	MEE	DAS

SCHOOL COORDINATOR

**RSEES** 

D . 1	of 2022.
Dated	01 2022.

Royal School of the Assumption of the Assumption

# ASSESSMENT OF IMPACT OF FLOOD AND ITS MITIGATION IN KAZIRANGA AND ITS FRINGES



SUBMITTED TO ROYAL SCHOOL OF ENVIRONMENT AND EARTH SCIENCES OF THE ASSAM ROYAL GLOBAL UNIVERSITY FOR THE FULLFILLMENT OF FINAL EXAMINATION, 2020-2021

## DONE BY-

SAKLINA REZI SAMAYEETA SINGHA

DEBOPRAN BORGOGAIN MANASH SAHARIA

COURSE: M.A/M.Sc

SEMESTER: 3rd SEMESTER

DEPARTMENT OF GEOGRAPHY

ROYAL SCHOOL OF ENVIRONMENTAL AND EARTH SCIENCES (RSEES)

THE ASSAM ROYAL GLOBAL UNIVERSITY

Department Geography
Royal School of Earth & Environmental Sciences
The Assam Royal Global University
Betkuchi, NH 37, Guwahati 781035



## DEPARTMENT OF GEOGRAPHY ROYAL SCHOOL OF ENVIRONMENTAL AND EARTH SCIENCES BETKUCHI, NH-37, OPP. BALAJI TEMPLE, GUWAHATI- 781035, ASSAM.

## **CERTIFICATE**

This is to certify that his project is a bonafied work of the students working on the topic "Assessment of impact of flood and its mitigation in Kaziranga and its fringes."

Name- Saklina Rezi

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Name- Debapran Borgohain

Roll NO.-194162012 A

Roll NO. - 194162005 A

Registration NO.- 1191347

Registration NO.- 1191340

Name- Samayeeta Singha

Name- Manash Saharia

Roll NO.- 194162015 A

Roll NO.- 194162002 S

Registration NO. 1791350 Department of Geography Royal School of Earth & Environmental Sciences The Assam Royal Global University Ratkuchi, NH 37, Guwahati 79 1035

Annesha Boreah

Annesha Borah

Registration NO.- 1191352

PROJECT GUIDE

COORDINATOR OF THE SCHOOL

Royal School of Earth The Assam Roy Glob Con Betkuchi, NH 37, Guwarati Deciphering Active Tectonics from the Morphometric analysis: A case study of Amreng river basin, west karbi Anglong, Assam

Major Project Submitted in Partial Fulfilment of the Requirements for the Degree of Masters in Geography

Under

The Assam Royal Global University



Submitted By: Akanchi Ch Marak

School: Royal School of Environmental and Earth Sciences

Department of Geography Programme: Master of Arts Registration No: 1201406

Roll No.: 204162001 (A)

Under the Guidance of
Mr. Rajdeep Deb
Assistant Professor
Department of Geology
The Assam Royal Global University

Session 2020 - 2022

Department of Geography

Department of Geography

Royal School VIE at the V

On the basis of the declaration submitted by AKANCHI CH MARAK student of M.A 4th semester in the Department of Geography, I hereby certify that the dissertation titled & quote; Deciphering Active Tectonics from the Morphometric Analysis; submitted to Department of Geography, Royal School of Environmental and Earth Science, The Assam Royal Global University, Guwahati, has been carried out successfully by her under my supervision.

Rajder Deb

(Name and Signature of Supervisor)

Assistant Professor

Department of Geology,

HOD/Coordinator
Department of Geography
Royal School of Earth & Environmental Sciences
The Assam Royal Global University
Betkuchi, NH 37, Guwahati 781035

Royal School of Environmental and Earth Science

Date: 11/07/2022

Place: RGU, Gumahati.

Department of Geography
Royal Global University
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Royal School of Early 8 Cuwahati 78 1035

Royal School of Early 8 Environmental Cuwahati 78 1035

Royal School of Early 8 Cuwahati 78 1035

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Homestay as Livelihood Strategies in Rural Area: A Study in Sohra

Major Project Submitted in Partial Fulfillment of the Requirement for the Degree of Master in Geography Under



Submitted By

Name: Mebanpher Kupar Nongbri

School: Royal School of Environmental and Earth Sciences

Department of Geography Programme: Master of Arts Registration No: 1201417

Roll No.: 204162012 (A)

Under the Guidance of
Dr Annesha Borah
Assistant Professor
Department of Geography
The Assam Royal Global University

Session: 2020-2022

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Royal School of Earth & Global University

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The Assam Royal Guwahati 781035

Betkuchi, NH 37, Guwahati 781035

#### Certificate

This is certified that the major project research on, Homestay as Livelihood Strategies in Rural Economy: A Study in Sohra, is a bonafide project work done by Mebanpher Kupar Nongbri, full-time student of the Department of Geography, Royal School of Environmental and Earth Sciences in partial fulfillment of the requirements for the award of the Degree of Master of Geography of The Assam Royal Global University, during the year 2022.

Supervisor

Dr Annesha Borah Assistant Professor

Department of Geography

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Department of Geography

Learth & Environmental Sciences Royal School of Earth & Environmental Scient Department of Geography

Royal School of Environmental and Earth Science Royal Global University

Royal School of Environmental and Earth Science Royal, NH 37, Guwahati 781035

The Assam Royal Global University

# PERCEPTION AND USES OF GREEN SPACES IN GUWAHATI: A CASE STUDY OF THE FRINGE AREAS OF GARBHANGA RESERVE FOREST



## DISSERTATION

Submitted for the partial fulfilment of the requirements for M.A. Geography

DILANGCHI A MOMIN

204162005 (A)

Department of Geography

Royal School of Environmental and Earth Sciences

ROYAL GLOBAL UNIVERSITY

2022

Department of Geography

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Geography

Department of Geography

Sciences

Environmental Sciences

Royal School of Earth & Environmental Scien

On the basis of the declaration submitted by Dilangchi A Momin, of PG 4th semester, MA Geography, Royal School of Environmental and Earth Sciences, I hereby certify that the dissertation titled 'Perception and Use of Green Spaces in Guwahati: A Case Study of the fringe areas of Garbhanga Reserve Forest' submitted to Department of Geography, Royal School of Environment and Earth Science, The Assam Royal Global University, in partial fulfilment for the award of degree MA in Geography, by The Assam Royal Global University, Guwahati has been carried out by her under my supervision.

Chandan Bhuyan

Supervisor

Assistant Professor

Department of Geography

Royal School of Environmental and Earth Sciences

The Assam Royal Global University

Dated 11/07/ of 2022

HOD/Coordinator
Department of Geography
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The Assam Royal Global University
Betkuchi, NH 37, Guwahati 761035

Department & Environmental Sciences
Royal School of Earth & Environmental University
The Assam Royal Global University
Betkuchi, NH 37, Guwahati 781035

#### **A DISSERTATION ON**

## DECIPHERING ACTIVE TECTONICS FROM THE MORPHOMETRIC ANALYSIS OF KARBI LANGPI RIVER BASIN, WEST KARBI ANGLONG

BY

SILMITCHI TERANI M SANGMA

UNIVERSITY ROLL NO: 204162015(A)

REGISTRATION NO: 1201420

MA GEOGRAPHY 4th SEMESTER



ROYAL GLOBAL UNIVERSITY

Under the guldance of

Prof. RAJDEEP DEB

ASSISTANT PROFESSOR OF

HOTELEOORdinato Department of Gaeography Royal School of Earth & Environmental Science The Assam Royal Global University ROYAL SCHOOL OF ENVIRONMENTAL AND EARTH SCIENCES (RSEES)

This is to certify that "Silmitchi Terani M Sangma" a student of M.A Geograhy has successfully completed the research work on the below mentioned project "DECIPHERING ACTIVE TECTONIC FROM THE MORPHOMETRIC ANALYSIS OF KARBI LANGPI RIVER BASIN"under the guidance of Assistant Prof. Rajdeep Deb during the year 2021-2022.

Supervisor

External Examiner

Royal School of Earth & Environmental Sciences
The Assam Royal Gloral University this



ROYAL GLOBAL UNIVERSITY

Departition of Color of Sciences

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The Assam Royal Guwahati 781035

Betkuchi, NH 37, Guwahati 781035

A Study on Women's Participation in Eco-Tourism: A Case Study of Mawlynnong Village, East Khasi Hills District, Meghalaya

Major Project Submitted in Partial Fulfilment of the Requirements for the Degree of Masters in Geography

Under

The Assam Royal Global University



Submitted By
Name: Angela Langbang
School: Royal School of Environmental and Earth Sciences

Department of Geography
Programme: Master of Arts
Registration No: 1201408

Roll No.: 204162003 (A)

Under the Guidance of
Dr Annesha Borah
Assistant Professor
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Session 2020 - 2022

HOD/Coordinator
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#### A STUDY ON THE

## WOMEN'S PARTICIPATION IN ECO-TOURISM: A CASE STUDY OF MAWLYNNONG VILLAGE, EAST KHASI HILLS DISTRICT MEGHALAYA

Major Project Submitted to The Assam Royal Global University, Guwahati, in Partial Fulfilment of The Requirement for The Degree of Masters of Arts in Geography

Supervised by

Dr Annesha Borah

Assistant Professor

Department of Geography

Royal School of Environmental and Earth Sciences

The Assam Royal Global University

Submitted by

Angela Langbang

M.A 4th Semester

Department of Geography

Royal School of Environmental and Earth Sciences

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The Assam Royal Global University

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Deciphering Active Tectonics from the Morphometric analysis: A case study of Amreng river basin, west karbi Anglong, Assam

Major Project Submitted in Partial Fulfilment of the Requirements for the Degree of Masters in Geography

Under

The Assam Royal Global University



Submitted By: Akanchi Ch Marak

School: Royal School of Environmental and Earth Sciences

Department of Geography Programme: Master of Arts Registration No: 1201406 Roll No.: 204162001 (A)

Under the Guidance of
Mr. Rajdeep Deb
Assistant Professor
Department of Geology
The Assam Royal Global University

Session 2020 - 2022

The Assam N. 37, Guwahati 781035
Betkuchi, NH 37, Guwahati 781035

## **DECLARATION**

I, AKANCHI CH MARAK, hereby declare that the thesis entitled "DECIPHERING ACTIVE TECTONICS FROM THE MORPHOMETRIC ANALYSIS", which is submitted as a Major Project to the Department of Geography of the Royal School of Environmental and Earth Sciences, at Royal Global University, is a record of my own work and this report is submitted as a partial fulfillment of the requirement of attaining my Degree of Master in Geography.

Akanchi Ich. Mayak AKANCHI CH MARAK 204162001(A) MA GEOGRAPHY 4th SEMESTER

Department of Geometric Story Bells

## A Study on the Khasi Medicinal Plants of Siatbakon, East Khasi Hills District, Meghalaya.

Major Project submitted to The Assam Royal Global University in Partial Fulfillment of the Requirement for the Degree of Masters in Geography

Offered by

Royal School of Environmental and Earth Sciences

Supervised by
Dr Ranjecta Kar
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Assistant Professor
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Submitted by
Lawanda Gracentia Synrem
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Registration No. 1201415
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The Assam Royal Global Sciences

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#### Declaration

I, Lawanda Gracentia Synrem, bearing Roll No. 204162010 (A), a student of the Department of Geography under Royal School of Environmental and Earth Sciences, hereby declare that this Final Semester Project entitled 'A Study on the Khasi Medicinal Plants of Siatbakon, East Khasi Hills District, Meghalaya' is a bonafide project work undertaken by me, during the period of March 2022 to July 2022, as partial fulfillment of the requirements of the Degree of Masters in Geography of The Assam Royal Global University, Guwahati.

Further, I declare that this report has not been submitted by me elsewhere for the award of any degree and not linked to any other qualification.

Rasynemp.

LAWANDA GRACENTIA SYNREM

Registration No: 1201415

Roll No: 204162010 (A)

Date: 11. July. 2022

Place Guwahati

# Understanding the pattern of Occupational Hazards in the Institution of Guwahati City

Major Project submitted to The Assam Royal Global University in Partial Fulfillment of the Requirement for the Degree of Masters in Geography

Offered by

Royal School of Environmental and Earth Sciences

Supervised by
Dr Keemee Das
Department of Geography
Assistant Professor
Røyal School of Environmental and Earth Sciences
The Assam Røyal Global University

Submitted by
Mehjabin Alom
MA-Geography
Department of Geography
Royal School of Environmental and Earth Sciences
Registration No: 1201418
Roll No: 204162013 (A)
The Assam Royal Global University

Royal School of Earth & Environmental School of Earth & Environmental University

The Assam Royal Global University

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#### Certificate

This is certified that the major project research on Understanding the Pattern of Occupational Hazards in the Institution of Guwahati City, is a bonafide project work done by Mehjabin Alom, full-time student of the Department of Geography, Royal School of Environmental and Earth Sciences in partial fulfillment of the requirements for the award of the Degree of Master of Geography of The Assam Royal Global University, during the year 2022.

Supervisor A

Dr Keemee Das

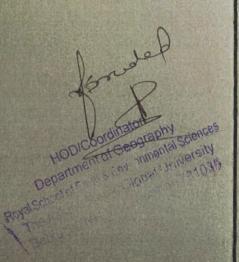
**Assistant Professor** 

Department of Geography

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Growth of Homestay Incilities in Shillong, Maghalaya

A dissortation submitted to The Assam Royal Global University, Gawahati, in partial
fulfilment of the requirement for the degree of Master in Geography



Submitted by Yemduk Doji
Master in Geography
Roll no - 204162016 (A)

Under the supervision of 
Dr. Annesha Borah

Assistant Professor

DEARTMENT OF GEOGRAPHY
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SESSION- 2020-22

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Royal School of East 13.5 Envisional University

The Assam Royal Global University

Betkuchi, NH 37, Guwahati 781035

#### Declaration

I, Yomduk Doji, bearing Roll No. 204162016 (A), a student of the Department of Geography under Royal School of Environmental and Earth Sciences, hereby declare that this Final Semester Project entitled Growth of Homestay facilities, is a bonafide project work undertaken by me, during the period of March 2022 to July 2022, as partial fulfillment of the requirements of the Degree of Masters in Geography of The Assam Royal Global University, Guwahati.

Further, I declare that this report has not been submitted by me elsewhere for the award of any degree and not linked to any other qualification.

Date: 11-7- 22

Place: Guwahati

Signature Signature

Yomduk Doji

Registration No: 1201421

Roll No: 204162016 (A)

HODICoordinals

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Department of Congraphy

Department of Environmental Sciences

Royal School of Earth & Environ

Homestay as Livelihood Strategies in Rural Area: A Study in Sohra

Major Project Submitted in Partial Fulfillment of the Requirement for the Degree of Master in Geography Under



Submitted By

Name: Mebanpher Kupar Nongbri

School: Royal School of Environmental and Earth Sciences

Department of Geography
Programme: Master of Arts

Registration No: 1201417 Roll No.: 204162012 (A)

Under the Guidance of
Dr Annesha Borah
Assistant Professor
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Session: 2020-2022

HODI Bordinator

HODI Bordinator

Department of Geography

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Royal School Farth & Environmental University

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#### Certificate

This is certified that the major project research on, Homestay as Livelihood Strategies in Rural Economy: A Study in Sohra, is a bonafide project work done by Mebanpher Kupar Nongbri, full-time student of the Department of Geography, Royal School of Environmental and Earth Sciences in partial fulfillment of the requirements for the award of the Degree of Master of Geography of The Assam Royal Global University, during the year 2022.

Bordina

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Supervisor

Dr Annesha Borah

Assistant Professor

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Dr Keemee Das

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# PERCEPTION AND USES OF GREEN SPACES IN **GUWAHATI: A CASE STUDY OF THE FRINGE** AREAS OF GARBHANGA RESERVE FOREST



## DISSERTATION

Submitted for the partial fulfilment of the requirements for M.A. Geography

#### **DILANGCHI A MOMIN**

204162005 (A)

Department of Geography

Royal School of Environmental and Earth School of Earth & Environmental School of Environmental and Earth School of Earth & Environmental School of Environmental and Earth School of Earth & Environmental School of Environmental and Earth School of Earth & Environmental School of Environmental and Earth School of Earth & Environmental School of Earth & Environmental Earth & Environmenta

ROYAL GLOBAL UNIVERSITY

2022

Department of Geography School of Earth & Environmental Sciences

Betkuchi, NH 37, Guwahati 781035

On the basis of the declaration submitted by Dilangchi A Momin, of PG 4th semester, MA Geography, Royal School of Environmental and Earth Sciences, I hereby certify that the dissertation titled 'Perception and Use of Green Spaces in Guwahati: A Case Study of the fringe areas of Garbhanga Reserve Forest' submitted to Department of Geography, Royal School of Environment and Earth Science, The Assam Royal Global University, in partial fulfilment for the award of degree MA in Geography, by The Assam Royal Global University, Guwahati has been carried out by her under my supervision.

> HOD/Coordinator Department of Geography Royal School of Earth & Environmental Sciences The Assam Royal Global University

Betkuchi, NH 37, Guwahati 781038

Chandan Bhuyan

Supervisor

**Assistant Professor** 

Department of Geography

Royal School of Environmental and Earth Sciences

The Assam Royal Global University

Dated 11/07/ of 2022

HODICoordinator Department of Geography Royal School of Early & Environmental Sch The Assam F Jobal University Betkuchi, No. 31, October 31178 035

## Deciphering Active Tectonics from the Morphometric analysis of Karbi Langpi River Basin, West Karbi Anglong

Major Project Submitted in Partial Fulfilment of the Requirements for the Degree of Masters in Geography

Under

The Assam Royal Global University



Submitted By: Silmitchi Terani M Sangma

School: Royal School of Environmental and Earth Sciences

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Registration No: 1201420
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Berkuchi, NH 37, Guwahati 781035

This is to certify that "Silmitchi Terani M Sangma" a student of M.A Geograhy has successfully completed the research work on the below mentioned project "DECIPHERING ACTIVE TECTONIC FROM THE MORPHOMETRIC ANALYSIS OF KARBI LANGPI RIVER BASIN"under the guidance of Assistant Prof. Rajdeep Deb during the year 2021-2022.

Supervisor

**External Examiner** 

Royal School of Earth & Environmental Sciences
The Assam Royal Glorgi Univer

uwahati 78103



**ROYAL GLOBAL UNIVERSITY**