# ANTI-BACTERIAL ACTIVITY OF GREEN TEA

A Project work done by

**AUSTIN JOSEPH** 

Reg.No: 12152440

2012-2015

Under the guidance of

Dr. P J Benny

Submitted for the partial fulfillment of the B.Sc degree in Zoology of Mahatma Gandhi University, Kottayam, Kerala



Department of Zoology

ST. THOMAS COLLEGE, PALAI

(Affiliated to Mahatma Gandhi University)

Examiners: 1. Week

2.

LECTURER IN CHARGE

# COMPARISON OF WATER BIRDS IN KIZHATHADIYOOR AND MUNDUPALAM

Submitted by

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Reg. No.:12152426

Year: 2012-2015

Under the guidance of

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In partial fulfillment of the requirements

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M. G. University, Kottayam.



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#### ST. THOMAS COLLEGE, PALA

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PROJECT REPORT ON

#### STUDY OF BACTERIAL POPULATION IN **DIFFERENT SOIL SAMPLES** 2014 - 2015

Submitted By

**DITTO AUGUSTINE** 

Reg. No:12152427

Year: 2014 - 2015

Under the Guidance of Dr. P.J BENNY

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LECTURER IN CHARGE

#### A STUDY ON OPERANT BEHAVIOUR IN CATS

#### PROJECT REPORT

Submitted in partial fulfillment of the requirements for the Degree of Bachelor Science in Zoology

M.G University, Kottayam

Submitted By

Jayakrishnan M

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Year: 2012-15

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**Examiners:** 

Lecturer in charge

BABY AUGUSTINE M.Sc., M.Phil Head of the Dept. of Zoology t. Thomas College, Palai-686 574

LLEGE,

# Diversity of Ant Species (Hymenoptera: Formicidae) in Thommankuthu area in Idukki.

Submitted by

**JESTIN GEORGE** 

Reg.No. 12152441

Under the guidance of

**Prof BABY AUGUSTINE.** 

In partial fulfillment of the requirements

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**Bachelor of Science in Zoology** 

Of

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**Department of Zoology** 

ST.THOMAS COLLEGE, PALA.

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2014-2015

# ST. THOMAS COLLEGE PALA



# COMMON FISHES OF MEENARA STREAM

#### Submitted by

Name

**JOSEMON MATHEW** 

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BY AUGUSTINE M.Sc., M.F. ead of the Dept. of

# STUDY OF BACTERIAL POPULATION IN THE MEENACHIL RIVER AT PALA

Submitted by

MUHAMMED NEZEEM. V.N.

Reg.No. 12152442

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2014-2015

#### ST. THOMAS COLLEGE PALA



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Mahatma Gandhi University, kottayam, kerala

# SPECIES DIVERSITY OF PRIMARY, SECONDARY FORESTS AND MIXED CROP PLANTATION

Submitted by,

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**NOEL GEORGE** 

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12152422

Year

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## AVIAN DIVERSITY AND SPECIES DIVERSITY INDEX OF A PLANTATION AT THIRUMENI AND KUTTYERI-KUPPAM

#### PROJECT REPORT

Submitted by

**OBIN VARGHESE** 

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Year: 2012-2015

Under the guidance of

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#### ANTI-BACTERIAL ACTIVITY OF SHAMPOO

Submitted By,

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Of

MAHATMA GANDHI UNIVERSITY, KOTTAYAM, KERALA



**Department Of Zoology** 

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#### A CAMPARATIVE STUDY OF BACTERIAL CONTAMINATION OF DIFFERENT MILK SAMPLES

#### PROJECT REPORT

Submitted in partial fulfillment of the requirement for The award of Bachelor's Degree in Zoology,
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Name : VISHAK K

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Year : 2012 – 2015

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Submitted for the partial fulfillment of the B.Sc. degree in Zoology of Mahatma Gandhi University, Kottayam, Kerala

# A Survey of Butterfly Fauna in Chempu, Vaikom.

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VISHNU GANESHAN

Reg No

: 12152449

Year

2012-2015

**Examiners** 

1. Sheerey who stor Lecturer in charge

## ST. THOMAS COLLEGE PALA



A Project Study On, THE COMPARISON BETWEEN FRESH WATER FISHES IN -THEJASWANI RIVER KASARAGOD AND MEENACHIL RIVER PALA

#### Submitted by,

Name: HEMAL JOSEPH

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Year : 2012-2015



# EFFECTS OF INSECTICIDE ON FISH MORTALITY

Project submitted in partial fulfillment of the requirements for

the Degree of Bachelor of Science in Zoology of Mahatma

Gandhi University, Kottayam, Kerala



NAME: ANISH. G

Reg.No: 11125962

YEAR: 2014-2015

Under the guidance of Prof. Baby Augustine

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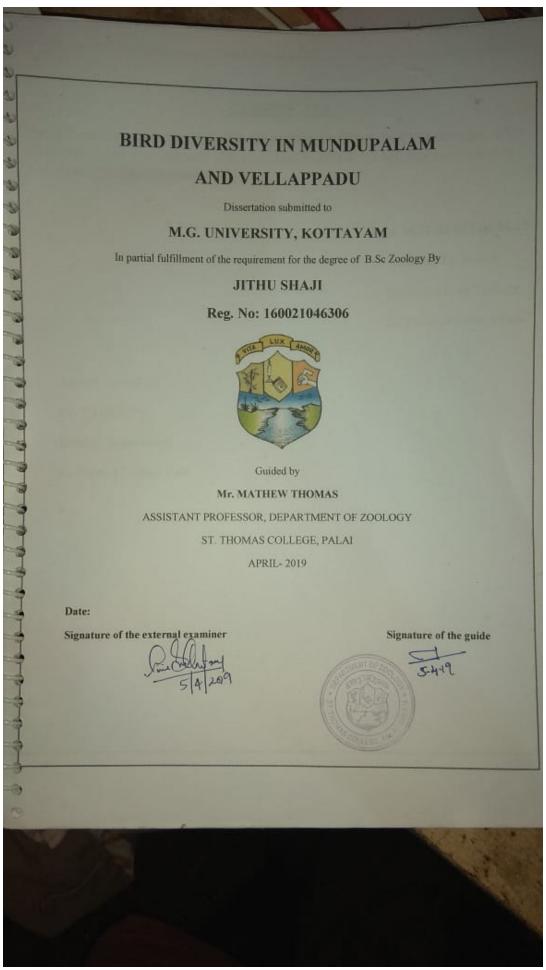
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### SPIDER DIVERSITY IN EDAPPADY

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M.G. University, Kottayam, Kerala

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#### ANTI -BACTERIAL ACTIVITY OF TOOTH PASTE

Submitted by

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## ANTIBACTERIAL ACTIVITY OF **FAIRNESS CREAMS**

#### PROJECT REPORT

Submitted in partial fulfillment of the requirements for the Degree of Bachelor Science in Zoology M.G University, Kottayam

Submitted By

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#### ISOLATION OF AIRBORNE BACTERIA FROM DIFFERENT ENVIRONMENTS

Submitted by

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1. Therewill

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#### **EFFECT OF DETERGENT IN FISH**



#### PROJECT REPORT

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