Environmental Education – A Study on Impact of plastic on environment

Project submitted to Fatima College (Autonomous), Madurai -18
In Partial Fulfilment of the requirements of the Award of
The Degree of Bachelor of Physics

Submitted by

Ms. Abarna.J (2020P01)

Ms. Abinaya.C (2020P02)

Ms. Abisha.S (2020P03)

Ms. Aileen Matharasi.A (2020P04)

Ms. Ancitta.D (2020P05)

Under the guidance of

Ms. J.R. Sofia, Assistant Professor



The Research Centre of Physics
Fatima College (Autonomous)

Madurai 625 018

May 2022

This to certify that this project entitled "Environmental Education – A Study on Impact of Plastics on environment" Submitted by Ms. Abarna.J, Ms. Abinaya.S, Ms. Abisha.S, Ms. Aileen Matharasi.A, Ms.Ancitta.D, for the degree of bachelor of physics is based on the result of studies carried out by them under my guidance and supervision in The Research Centre of Physics, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.



We do hereby declare that this work has been originally carried out by us under the guidance and supervision of Ms. J.R. Sofia M.Sc., NET., (Ph.D.,), Assistant Professor, The Research Centre of Physics, Fatima College (Autonomous), Madurai-18 and this work has not been submitted elsewhere for any other degree.

Date: 03.04.2021

Station: Madurai.

Aharna.J (2020P01)

Ahiraya.c (2020P02)

S. Abisha.Ms. Abisha.S (2020P03)

A. Aileen Matharasi. A (2020P04)

D. Ancitta.D (2020P05)

Environmental Education –A study of Historical review on rivers in Tamil Nadu.

Project submitted to Fatima College (Autonomous), Madurai -18
In Partial Fulfilment of the requirements of the Award of The

Degree of Bachelor of Physics

Submitted by:

Ms. Anusuya Mary. R (2020P06)

Ms. Bershina. P (2020P07)

Ms. Bhuvaneshwari. V (2020P08)

Ms. Deva Dharshini. T(2020P10)

Ms. Divain Penni. J (2020P11)

Under the guidance of Ms. Sofia Assistant Professor



The Research Centre of physics
Fatima College (Autonomous)

Madurai - 625 018

April 2022

This to certify that this project entitled "Environmental Education – A Study of the Historical Review on rivers in Tamil Nadu Submitted by, Ms. Anusuya Mary. R, Ms. Bershina. P, Ms. Bhuvaneshwari. V, Ms. Deva Dharshini. T, Ms. Divain Penni. J for the degree of bachelor of physics is based on the result of studies carried out by them under my guidance and supervision in The Research Centre of physics, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.

Guide

We do hereby declare that this work has been originally carried out by us under the guidance and supervision of Ms. J.R. Sofia (Ph.D.,), Assistant Professor, The Research Centre of Physics, Fatima College (Autonomous), Madurai-18 and this work has not been submitted elsewhere for any other degree.

Date: 30.05.2022

Station: Madurai.

Ms. Anusuya Mary. R (2020P06) Anusuya May R. Ms. Bershina. P (2020P07) Bershina. P. Ms. Bhuvaneshwari. V (2020P08) Abhuvaneshwari. Ms. Deva Dharshini. T (2020P10) Der Martin. T. Ms. Divain Penni. J (2020P11) J. Divain. Penni.

Environmental Education – A Study on the feature of Farming as Profession

Project submitted to Fatima College (Autonomous), Madurai -18
In Partial Fulfilment of the requirements of the Award of The
Degree of Bachelor of Physics

Submitted by

Jeffrina. J (2020P16)

Doncy Punitha. J (2020P12)

Kavitha. P (2020P18)

Jeyashree. B (2020P17)

Jasmine Fatima. G (2020P15)

Under the guidance of

Ms. J. R. Sofia, Assistant Professor



The Research Centre of Physics
Fatima College (Autonomous)

Madurai 625 018

May 2022

This to certify that this project entitled "Environmental Education – A Study on the feature of Farming as Profession" Submitted by Jasmine Fatima. G, Doncy Punitha. J, Kavitha. P, Jeffrina. J, Jeyashree. B for the degree of Bachelor of Physics is based on the result of studies carried out by them under my guidance and supervision in The Research Centre of Physics, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

Date: 31.05.2022

Station: Madurai.

Declaration

We do hereby declare that this work has been originally carried out by us under the guidance and supervision of Ms. J. R. Sofia M.Sc., NET., (Ph.D.,)

Assistant professor Research Centre of physics, Fatima College (Autonomous), Madurai-18 and this work has not been submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.

By

Jasmine Fatima. J (2020P15)

Jasain Palme 5. J

Doncy Punitha. J (2020P12)

P. Kavithal. Kavitha. P (2020P18)

Jeffrina.J (2020P16)

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Environmental Education – "A STUDY ON EXCESS POWER CONSUMPTION"

Project submitted to Fatima College (Autonomous), Madurai -18 In Partial Fulfillment of the requirements of the Award of the Degree of Bachelor of Physics

Submitted by

C.KEERTHANA (2020P19)

R.KIRUTHIKA (2020P20)

P.LAVANYA (2020P22)

V.NANDHINI DEVI (2020P23)

K.NANDHINI (2020P24)

Under the guidance of

J. R. Sofia, Assistant Professor



The Research Centre of Physics
Fatima College (Autonomous)

Madurai 625 018

May 2022

This to certify that this project entitled "Environmental Education – A Study on excess power consumption" Submitted by C. Keerthana (2020P19), R.Kiruthika (2020P20), P. Lavanya (2020P22), V.Nandhini Devi (2020P23), K. Nandhini (2020P24) for the degree of bachelor of Physics is based on the result of studies carried out by them under my guidance and supervision in The Research Centre of Physics, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.

Guide

We do hereby declare that this work has been originally carried out by us under the guidance and supervision of J. R. Sofia, the Research Centre of Physics, Fatima College (Autonomous), Madurai-18 and this work has not been submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.

C. Keenthana.

C.KEERTHANA (2020P19)

R.KIRUTHIKA (2020P20)

P. Lavarya.

P.LAVANYA (2020P22)

V. Nardhini Devi

V.NANDHINI DEVI (2020P23)

K. Nandhini

K.NANDHINI (2020P24)

Environmental Education – "A Study on Environmental Conservation"

Project submitted to Fatima College (Autonomous), Madurai -18
In Partial Fulfilment of the requirements of the Award of The
Degree of Bachelor of Science

Submitted by

S.SAFREEN ASHIMA (2020P29)

M.RITHIKA (2020P26)

T.ROSHINI (2020P28)

R.ROSHAL (2020P27)

G.NITHYA SHREE (2020P25)

Under the guidance of

Ms. J. R. Sofia, Assistant Professor



The Research Centre of Physics
Fatima College (Autonomous)

Madurai 625 018

May 2022

This to certify that this project entitled "Environmental Education – A Study of Environmental Conservation Submitted by Ms S. SAFREEN ASHIMA (2020P29), Ms M.RITHIKA (2020P26), Ms. T.ROSHINI (2020P28) Ms.

ROSHAL (2020P27) Ms. G.NITHYA SHREE (2020P25) for the degree of bachelor of science is based on the result of studies carried out by them under my guidance and supervision in The Research Centre of Physics, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.

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We do hereby declare that this work has been originally carried out by us under the guidance and supervision of Ms.J. R. Sofia, Assistant Professor, The Research Centre of Physics, Fatima College (Autonomous), Madurai-18 and this work has not been submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.

S. SAFREEN ASHIMA (2020P29)

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T. Roshini

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Environmental Education

A Study Of Deforestation In The Amazon Rainforest

Project submitted to Fatima College (Autonomous), Madurai -18
In Partial Fulfilment of the requirements of the Award of The

Degree of Bachelor of Physics

Submitted by

Ms. SalimaSulthana .M (2020P30)

Ms. Shalinipriya .J (2020P31)

Ms. SweetlinSherly .C (2020P32)

Ms. Sylvia Joan .J (2020P33)

Ms. Thiyathra Risen .R (2020P34)

Under the guidance of

Ms. J.R. Sofia
Assistant Professor



The Research Centre of Physics

Fatima College (Autonomous)

Madurai 625 018

May 2022

This is to certify that this project entitled "Environmental Education - A Study Of Deforestation In The Amazon Rainforest". Submitted by Ms. SalimaSulthana (2020P30),Ms. Shalinipriya .J (2020P31),Ms. SweetlinSherly .C (2020P32), Ms. Sylvia Joan .J (2020P33), Ms. Thiyathra Risen .R (2020P34) for the degree of bachelor of physics is based on the result of studies carried out by them under my guidance and supervision in The Research Centre of Physics, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.

We do hereby declare that this work has been originally carried out by us under the guidance and supervision of Ms. J.R. Sofia, The Research Centre of Physics, Fatima College (Autonomous), Madurai-18 and this work has not been submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.

M. galena gulthona Ms. Salima Sulthana.M (2020P30)

J. Shalini Priya

Ms. Shalinipriya .J (2020P31)

C. MINEN

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J. Sylvia Joan

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Environmental Education – "Global Warming and Extreme Weather Events"

Project submitted to Fatima College (Autonomous), Madurai -18 In Partial Fulfilment of the requirements of the Award of The Degree of Bachelor of Physics

Submitted by

Ms. Vishnu Vardhini. J (2020P35)

Ms. Harish Ifrin. S. N (2020P37)

Ms. Mathumitha. R (2020P38)

Ms. Nancy Beaulah. R (2020P39)

Ms. Santhiya. S (2020P41)

Under the guidance of Ms. J. R. Sofia, Assistant Professor



The Research Centre of Physics
Fatima College (Autonomous)

Madurai 625 018

May 2022

This to certify that this project entitled "Environmental Education – Global Warming and Extreme Weather Events" Submitted by Ms. Vishnu Vardhini.J, Ms. Harish Ifrin.S.N, Ms. Mathumitha.R, Ms. Nancy Beaulah.R, Ms. Santhiya.S

for the degree of bachelor of commerce is based on the result of studies carried out by them under my guidance and supervision in The Research Centre of Physics, Fatima College (Autonomous), Madurai-18. This project is not submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.

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We do hereby declare that this work has been originally carried out by us under the guidance and supervision of

Ms. J. R. Sofia M.Sc., NET., (Ph.D.,), Assistant Professor, The Research Centre of Physics, Fatima College (Autonomous), Madurai-18 and this work has not been submitted elsewhere for any other degree.

Date : 31.05.2022

Station: Madurai.

J. Vishnu Vordhine

Ms. Vishnu Vardhini.J (2020P35)

Janish Ifrin. S.N (2020P37)

Q. Malumitha.

Ms. Mathumitha.R (2020P38)

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S. Santhiya

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