

STUDY PROJECT under CLUSTER-III  
ON  
EFFECT OF THERMAL, HYDRO, NUCLEAR POWER STATIONS  
ON ECOLOGY AND ENVIRONMENT

Submitted By

**GOWRAM AKHIL** (Regd no:Y193125036)

III B.Sc., MPCS

Under the Supervision of

**Dr.P.B.SANDHYA SRI,**  
Lecturer in PHYSICS.

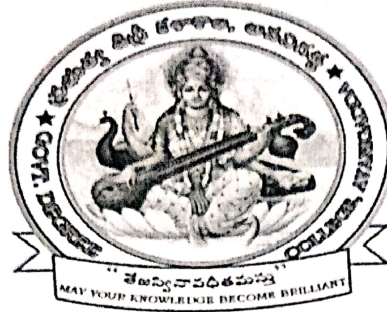


DEPARTMENT OF PHYSICS

GOVERNMENT DEGREE COLLEGE, AVANIGADDA.

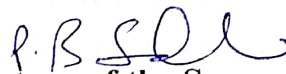
JULY 2022.

GOVERNMENT DEGREE COLLEGE,  
AVANIGADDA – 521121  
DEPARTMENT OF PHYSICS



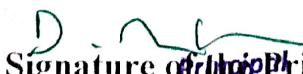
CERTIFICATE

This is to certify that the study project on “EFFECT OF THERMAL, HYDRO, NUCLEAR POWER STATIONS ON ECOLOGY AND ENVIRONMENT” is carried out by GOWRAM AKHIL bearing Regd. No: Y193125036 during VI Semester for the Academic Year 2021-22 under my supervision.

  
Signature of the Supervisor

  
Signature of the External Examiner



  
Signature of the Principal  
GOVT. DEGREE COLLEGE  
AVANIGADDA, Krishna Dt. 521121.

GOVERNMENT DEGREE COLLEGE,  
AVANIGADDA – 521121  
DEPARTMENT OF PHYSICS



DECLARATION

I, GOWRAM AKHIL, bearing Regd. No: Y193125036 hereby declare that the Study Project on “EFFECT OF THERMAL, HYDRO, NUCLEAR POWER STATIONS ON ECOLOGY AND ENVIRONMENT” is my genuine work carried out under the supervision of Dr.P.B.SANDHYA SRI, Lecturer in PHYSICS. I further declare that to the best of my knowledge the project does not contain any part of any work which has been submitted for any other purpose.

*G. Akhil*  
Signature of the Student  
(GOWRAM AKHIL)

## ACKNOWLEDGEMENT

I wish to express my deep sense of gratitude to our Honorable Commissioner, APCCE for giving me this opportunity and his encouragement to do this project. I would like to place my graceful thanks to UGC, APSCHE and Krishna University for placing Study Project under cluster 3 in our UG curriculum. I am very thankful to Dr.D.Uma Rani, Principal, Government Degree College, Avanigadda for inspiring and motivating us to take up this project.

I would like to express my deep sense of gratitude to my supervisor Dr.P.B.SANDHYA SRI, Lecturer in PHYSICS for his guidance and support given to me throughout the project work. I am very thankful for his constant encouragement, accessibility and valuable suggestions. I wish to express my thanks to other staff members Dr.Y.N.Ch.Ravi Babu & Smt.G.Jyothirmai of Department of PHYSICS for providing valuable suggestions regarding this work.

I would like to take this opportunity to express my deepest appreciation and gratitude to my parents, friends and other people who have contributed to the completion of this project work.

  
GOWRAM AKHIL

Signature of the Student