B.L.D.E.ASSOCIATION'S

S. B. ARTS AND K. C. P. SCIENCE COLLEGE VIJAYAPUR DEPARTMENT OF PHYSICS AND ELECTRONICS

MINI-PROJECT FOR THE YEAR 2017-18

Name of the experiments

PHOTO CONDUCTING CELL

&

LOW-PASS FILTER

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DEPARTMENT OF PHYSICS & ELECTRONICS

Mini Project Report

Date 16.91.2018

I Ashwini.S.Biradar student of this college studying in B.Sc V Sem with PCM combination designed & constructed B.Sc V Sem Experiment i.e "Photo conductive cell" under the guidance of Prof.M.S.Yadagiri Associate prof. department of physics.

I brought the electronic components and other Materials required to prepare the experiment from the market in my own cost

After completion of design & construction of the experiment I verified it's performance practically with the help of our guide in the lab & Apparatus performance is found to be very good.

Staff in charge

Head

Department of Physics s.B.Arts & K.C.P.Science College, Vijayapur-586103.

IQAC, Co-ordinator

S.B. Arts & K.C.P. Science College,

Vijayapur.

Student name and sign

Ashwini.S.Biradar

Principal.

8.B. Arts & K.C.P. Sc. College

Bijapur.

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To,
Shree .Ashwini.S.Biradar
BSc Vth Sem
S B Arts & K C P Science College
Vijayapur.

Sub: Appreciation for designing and conducting an experiment.

Dear Student,

I am writing this letter to show my sincere appreciation to you for designing and conducting an experiment. Viz."Photo Conductive Cell".

You are such an inspiration to other students, I must say this because of your efforts and enthusiasm that you had taken to set up an experiment which is working very efficiently.

I hope that you will continue to perform such activities in future also. I wish you all the best for your future endeavors.

Thanking you with best wishes.

Head

Department of Physics

Vijayapur-586103.

With Regards.

E.B. Asts & K.C.P. So. College

S.B. Arts & K. C.P. Science College,