

Silver Nanoparticles From Five Fruit Peel On Protein And Anti-Fungal Properties

(Project Code: BSPH308)

**A Review On Silver Nanoparticles from five fruit
peel on protein and anti-fungal properties for the
degree of**

Bachelor of Science in Physics (Honours)



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This is to certify that the dissertation entitled "Silver Nanoparticles From Five Fruit Peel On Protein And Anti-Fungal Properties" is a bonafide record of the work done by Ms. Vanshika Goyal (Roll No. 170309004) under my supervision and submitted to K.R. Mangalam University in partial fulfillment for the award of the degree of Bachelor of Science in Physics (Honours).

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UTILIZATION OF FLY ASH IN VARIOUS SECTORS: A REVIEW

(Project Code: BSPH 308)

A Report Submitted in partial fulfilment of the
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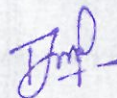


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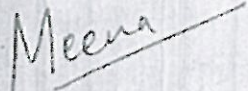
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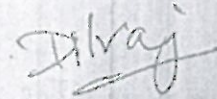
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Obstacle Detection using FIRE BIRD V

(Project Code: BSPH 308)

A Report Submitted in partial fulfilment of the
requirement for the degree of
Bachelor of Science in Physics (Honours)



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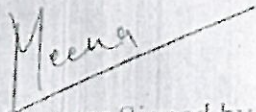
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Design of CO₂ Sensor and Flame Sensor using Arduino

(PROJECT :BSPH308)

A


Report submitted in partial fulfilment of the requirement
for the degree of
Bachelor of Science in Physics (Honours)



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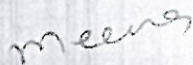

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This is to certify that the Project "Design of CO₂ Sensor and Flame Sensor using Arduino" is a bonafide record of the work done by Ms. Kajal Upadhyay (Roll No. 1803090003) under my supervision and submitted to K. R. Mangalam University in partial fulfilment for the award of the degree of Master of Science in Physics.

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It is certified that the work contained in the project report titled "AUTONOMOUS DRONE" by the following students:

Name of the Student
SHAURYA KUMAR

Roll Number
1903090002

has been carried out under my/our supervision and that this work has not been submitted elsewhere for a degree.



(Supervisor Signature)

Dr. Rajni Gautam

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**Digital Clock By Multiplexing Four Digit
7 -Segment Display Using Arduino Uno And
Displaying The Time In HM:MM Format**

(Project Code: BSPH 308)

**A Report Submitted in partial fulfilment of the
requirement for the degree of
Bachelor of Science in Physics (Honours)**



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This is to certify that the dissertation entitled "Digital Clock By Multiplexing Four Digit 7 – Segment Display Using Arduino Uno And Displaying The Time In HH:MM Format" is a bonafide record of the work done by Mr. Lekshey Dorjee (Roll No. 1703090003) under my supervision and submitted to K.R. Mangalam University in partial fulfilment for the award of the degree of Bachelor of Science in Physics (Honours).

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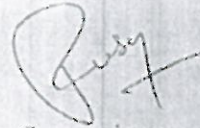
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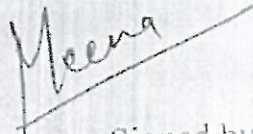
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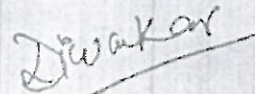
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