# SRI VENKATESWARA INTERNSHIP PROGRAM FOR RESEARCH IN ACADEMICS (SRI-VIPRA)

Project Report - 2021: SVP-2139

Analysis of degradation of Azo Dyes



Sri Venkateswara College University of Delhi Benito Juarez Road New Delhi- 110 021

## **SRI-VIPRA PROJECT 2021**

#### Title: "Analysis of Degradation of Azo Dyes"

Mentor: **Dr. Manoj Giri** Assistant Professor Department of Physics Sri Venkateswara College University of Delhi Benito Juarez Road New Delhi- 110021



List of students under the SRIVIPRA Project

S.No	Name of the student	Roll No	Course	Photo
1	Priyansh Agarwal	1819038	B.Sc. Hons. Physics (3rd year)	

Signature of the Mentor SRIVIPRA 2021

# SRI VENKATESWARA INTERNSHIP PROGRAM FOR RESEARCH IN ACADEMICS (SRI-VIPRA)

Project Report - 2021

Best Modality of Dosimetry For Radiotherapy Using Ion Beams



Sri Venkateswara College University of Delhi Benito Juarez Road New Delhi- 110021 Mentor: Dr. Anant Pandey Associate Professor Department of Physics Sri Venkateswara College University of Delhi Benito Juarez Road New Delhi- 110021



## **SRI-VIPRA PROJECT 2021**

# **Title: "Best Modality of Dosimetry for Radiotherapy Using Ion Beams"**

#### List of students under the SRIVIPRA Project

S.N 0.	Name of the student	Roll No	Course	Photo
1	Kashish Bassi	1819028	BSc. Hons. Physics (3rd year)	
2	Kunal Prasad	1819002	BSc. Hons. Physics (3rd year)	

3	Mahima Agarwal	1819008	BSc. Hons. Physics (3rd year)	
4	Muskan Singh	1819055	BSc. Hons. Physics (3rd year)	
5	Rahul	1819054	BSc. Hons. Physics (3rd year)	
6	Simran Chauhan	1819058	BSc. Hons. Physics (3rd year)	
7	Soumyaa Vashishtha	1819031	BSc. Hons. Physics (3rd year)	

### Certificate

This is to certify that the aforementioned students from Sri Venkateswara College have participated in the summer internship project entitled **"Best Modality of Dosimetry for Radiotherapy Using Ion Beams"** under SRI-VIPRA 2021. The participants have carried out the research project under my guidance and supervision from July 22, 2021 to August 20, 2021. The work carried out is a systematic review on the literature available on the above-mentioned subject and is done in an online mode.

Dr. Anant Pandey Mentor

Contractional Should

Coordinators

Principal