



శ్రీ వేంకటేశ్వర కళాశాల

Sri Venkateswara College

(University of Delhi)

NAAC 'A' Accredited, DBT Star Status

Benito Juarez Road, Dhoola Kuan, New Delhi-110021
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principal@svc.ac.in

Dr. S. Venkata Kumar
Ag.Principal

SRI VENKATESWARA COLLEGE

SRIVIPRA 2022

The College has received 50 proposals from faculty members across 14 disciplines for the conduct of internship projects under SRIVIPRA 2022. The mode of conduct (online/offline/blended) of the project is left to the discretion of the faculty mentors. **Bonafide students of the college from the second and the final year who are interested to be part of the same have to fill in the Google Form by the 17th of June 2022.** However, we shall not be able to permit students from the first year. The students selected for the programme shall be informed by 20th June. The project shall be from 21st of June to 25st of September 2022.

Code	Project Mentor/s	Project Title
SVP-2201	Anju Kaicker	Immunomodulatory role of hormones and neuropeptides
SVP-2202	Dr. Nandita Narayanasamy & Dr. Meeta Bhardwaj	Comparative analysis of Retrospective vs Prospective methods of Total Daily Calorie Intake estimation for assessment of nutritional status of an individual.
SVP-2203	Prof. N.Latha	Viroinformatics to study emerging viral diseases.
SVP-2204	Dr. Pooja Gokhale Sinha, Dr. Shukla Saluja	Morpho-physio characterization and allergenicity profile of Pollen grains
SVP-2205	Dr. Priyanka Mishra and Kavita Meena	Isolation and identification of fungi associated with post harvest spoilage of Mangifera indica
SVP-2206	Neeti Mehla, Amit Vashishtha, Aditi Kothari	DNA Barcoding: An emerging technology for molecular identification of medicinal plants
SVP-2207	Neeti Mehla and Upasana Sharma	In vitro morphogenetic studies of some selected medicinal plants and their involvement in green synthesis of Nanoparticles
SVP-2208	Dr. Satish Kumar	"Study of water quality analysis and microbial load in water samples in the campus of T.T.D. Sri Venkateswara College"
SVP-2209	Dr. Yogendra Kumar Gautam & Dr. Shukla Saluja	Microscopic and chemical evaluation of some herbal crude drugs.
SVP-2210	Dr. Pamil Tayal & Dr. Tabassum Afshan	Impact of microplastics on soil structure
SVP-2211	Amit Vashishtha	Sri Venkateswara College: A green campus
SVP-2212	Dr. Sunita Yadav	Effect of abiotic stress(salt stress) on seedling establishment
SVP-2213	Dr. Shikha Gulati & Dr. Manoj Trivedi	Nanosponges: Environmentally Sustainable Solution for Water Treatment
SVP-2214	Sharda Pasricha	Cross couplings reactions through heterogeneous catalysis: A new approach to chemical synthesis
SVP-2215	Dr Devendra Kumar Verma	Medicinal plant and synthesis of nano particles and applications.



श्री वेंकटेश्वर कलाशाला

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SVP-2216	Dr. Arpita Kaul	Requisite Knowledge Skills and Attitudes in the Industry
SVP-2217	Dr Pooja Jain and Dr Neha Singhal	Consumer behavior towards companies practicing ethical marketing
SVP-2218	Dr. Mamta Arora & Mr. Aashish Jain	Empirical Analysis of Risk Tolerance in Financial Decision Making
SVP-2219	Dr. Sindhu Mani Bag	Importance of Insolvency and Bankruptcy Code 2016 in Covid -19
SVP-2220	Ajit Singh	Neuromarketing A comparative study through advertising in Delhi ncr.
SVP-2221	Krishnakumar S	Trade, Capital Flows and Exchange Rates: A Study of Developing Countries
SVP-2222	Dr. Rakhi Narang and Ms. Shubhra Gupta	App designing on MATLAB
SVP-2223	Lalita Josyula	Biomedical applications of functionalized MoS2
SVP-2224	Dr Neha Verma, Mr Hari Singh	Investigation of Unmanned Aerial Vehicles (UAVs)
SVP-2225	Robin Suyesh	Behavioral Ecology and Biodiversity Conservation
SVP-2226	Dr. Abhishek Chandra	Socio Economic Status of Family in Relation to Natural Resource use Pattern in Central Himalaya
SVP-2227	Dr Ram Kishore Yadav	मैत्रेयी पुष्पा के साहित्य में स्त्री विमर्श
SVP-2228	Dr. Jitendra Veer Kalra	हिंदी लोक नाट्य सांग परंपरा और उसमें दादा लखमीचंद का महत्त्व / स्थान
SVP-2229	Rajni Arora, Garima V Arora	Black Scholes Model and its Applications
SVP-2230	Sudhakar Yadav	Mathematical Modelling and Machine Learning for Biomathematics
SVP-2231	Anirban Chatterjee	Machine Learning techniques (hands on experience using Python)
SVP-2232	Dr. Neelesh Kumar	Combined Compact Difference Schemes for the Poisson Equations
SVP-2233	Swarn Singh	Numerical Solutions of Differential Equations
SVP-2234	Shahna	Finite Element Method
SVP-2235	Narender Kumar	1) Surface Plasma Wave induced higher harmonic generation on a metal- Semiconductor interface 2) High order harmonic generation in plasmas 3) Enhanced collisionless laser absorption in plasmas..
SVP-2236	Dr. Surendra Kumar	Magnetic refrigeration : a promising new technology for cooling
SVP-2237	Manoj Giri	Spectral Studies of Azo-dyes
SVP-2238	ANANT PANDEY	Nanophosphors for radiation dosimetry
SVP-2239	Santosh Kumar Singh	Mapping the Productivity of Indian Parliament, 2014-2022
SVP-2240	Dr. Haokam Vaiphei	Understanding Idealist-Realist Debate in India's foreign policy
SVP-2241	Deepika Singh & Namita Pandey	Multilateralism And QUAD



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SVP-2242	Dr. Urmi Bhattacharyya	Visualising Difference
SVP-2243	Dr. Dipika	Impact and Assessment of Pradhan Mantri Garib Kalyan Yojna(PMGKY)
SVP-2244	Prof Muktikanta Sukla and Dr Chetan	Impact Assessment of Swachhta Practices in COVID Pandemic: A Statistical Evaluation
SVP-2245	Dr. P. Jayaraj	Immunohistochemical detection of anti-apoptotic marker and differential mRNA network analysis of Rhabdomyosarcoma
SVP-2246	Dr. Ajaib Singh and Professor Om Prakash	Microbial culture techniques
SVP-2247	Mansi Verma	Comparative Genomics and Proteomics of Dengue and Zika virus
SVP-2248	Vartika Mathur	Functional characterization of endosymbionts of plants and animals
SVP-2249	Dr. Richa Misra	Principles of Scientific Writing
SVP-2250	Dr. Namita Nayyar	Awareness about the importance of food and lifestyle choices on reproductive health of females and males.

Sharda

(S. Venkata Kumar)

Dr. Sharda Pasricha & Dr S Krishnakumar
(Convenors, SRIVIPRA)

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PS:

- Link for Google Form: <https://forms.gle/34WCCGb7nczA2pxJ6>
- Please go through the flyer for before filling up the form