

# Alumni Committee: 2019 - 20



Dr Anita Ayare (Alumni In Charge) Dr Supriya Shidhaye (Principal)

Mr. Hardik Shah (Student Head)

Ms. Oorja Kayasth (Member)

Mr. Parth Mehta (Member)

Ms. Amisha Undavia (Member)

Mr. Umang Ashar (Member)

Mrs. Gauri Karanjkar (Member)

Ms. Bhakti Phadtare (Member)

Ms. Sandali Malandkar (Member)

Ms. Manali Kadam (Member) Ms. Sita Patel (Member)



Shri B.L Boolani
Managing Trustee
Vescop



Dr Supriya Shidhaye President, Vescop Alumni Association



<u>Prof. Jharnadas</u> College Co ordinator

#### ALUMNUS TURNED TEACHER-MS.SHIVALI TANK



"Being on the other side of the bench made me realize how my transition from a student to a teacher changed me, given that I was once a student too here at VESCOP. VESCOP gave me various opportunities and experiences. The interaction with the teachers and this institution made me feel that this is truly where I belong

My first year was mainly about the new subjects, the fests and the whole vibe. I was involved in the Student Council of the college in my second year. In my third year, I was the Cultural Secretary of the college. VESCOP taught me how to balance my grades and my extra and co-curricular activities. In my fourth year, I was the Treasurer of the Council team. I won the best student award in college. VESCOP gave me amazing prospects in fields I was interested in and here is where I met my guide Dr. Supriya Shidhaye. I did my M.Pharm as well under the guidance of Dr. Shidhaye. I would like to thank the VESCOP family for giving me those opportunities to take VESCOP to new heights of success."

## **Talkathon Series**

Ms. Nikita Gaikwad and Ms. Yashica Shah







Mr. Chaitanya Pawar and Mr. Dharmesh Mehta







# **Events at College 2019-20**













### **ALUMNI TURNED-ENTREPRENEURS**

#### **CHETAN MAHAJAN**



"I feel it has been a wonderful journey since I joined **VESCOP**. The college has certainly bolstered my confidence significantly, that has substantially helped me to be an entrepreneur. I'm confident that, the contribution of VESCOP in my career is huge and that would have been otherwise impossible if I wasn't a part of **VESCOP**. My advice to the students at VESCOP right now is, Due to the stringent policies of the college, but paradoxically it will help you to be a better professional later on in your life."

-Chetan Mahajan

(Founder and managing director at verodox healthcare Pvt ltd)

#### **ANAGHA DESAI**



"My experience at VESCOP was amazing due to the teachers who were always approachable. All them have a good network in the industry and leverage it to help the students long after they have graduated. The independent research projects and presentations with teachers helped me hone my technical skills. The extra-curricular activities at VESCOP, which have picked up pace now, provided me with some of my most cherished memories!"

-Anagha
Desai(Clinical Research Associate at VitalConnect)

### Awards and Accolades

#### Research -

- 1) Biomedical application of Graphenes published in Biomedical Applications of Nanoparticles Book by <u>Dr. Supriya Shidhaye.</u>
- 2) Grant received by <u>Dr. Anita Ayre</u> for development and validation of analytical methods for Vitamin D3 followed by stability indicating assay and diffusion studies of Developed topical formulation.
- 3) Synthesis and antimicrobial evaluation of 3, 4-Dihydropyrimidine-2-(1H)-One analogue in Indian Drug Book by Mrs. Sonali Munj.

#### Awards and Achievements-

- 1) NIRF-2019 Ranking: Vivekanand Education Society's College of Pharmacy secures 67th position in NIRF Survey of Technical Institute 2019-19
- 2) VESCOP is on the verge of launching its technical magazine "Pharma Vision: Research and reviews".
- 3) VES College of pharmacy has recently established institution's innovation council (IIC) which is a recognised unit of MHRD's Innovation cell.
- 4) <u>Dr Supriya Shidhaye</u> is Chairman of Board of Studies in Pharmacy member of R.R.C., University of Mumbai for 3 years till 31/08/2022.
- 5) The M.Pharm students bagged third prize in "Avishkar" on the topic Estimation of drugs from biological fluids using micro-extraction a safe And effective approach for pre-clinical studies.