


FACULTY PROFILE

| | | | |
|--|--|--|---|
| TITLE & NAME | Dr SUSHEEL JOHN VARGHESE | |  |
| Designation | Assistant Professor | | |
| Field of specialization | Pharmaceutical Analysis | | |
| Dept. Name | Pharmaceutical Analysis | | |
| Phone No. | Office | | |
| | Mobile | 9843491765 | |
| Email | drsusheel@sripmscop.com | | |
| Subjects Taught | UG: Pharmaceutical Inorganic Chemistry, Pharmaceutical Quality Assurance, Pharmaceutical Product Development PG: Pharmaceutical Validation, Quality control & Quality Assurance | | |
| Areas of Interest | Analytical & bio-analytical method development and validation; Stability studies of drugs | | |
| Experience (in years) | Total | 19 | |
| | Industry | - | |
| | Teaching | 19 | |
| | Research | 19 | |
| Educational Qualifications | UG B Pharm/2001 | SRIPMS COP, Tamil Nadu Dr. M.G.R. Medical University | |
| | PG M Pharm/2003 | SRIPMS COP, Tamil Nadu Dr. M.G.R. Medical University | |
| | Doctorate Ph D/2013 | Tamil Nadu Dr. M.G.R. Medical University | |
| | Any other | - | |
| Research Publications in Journals | National: 07 International: 13 | | |

| | | | | |
|---|--|-----------------|-----------|------------------|
| Papers Published in Conference Proceedings | 02 | | | |
| No. of Conferences | National | Attended | | Organized |
| | | 13 | | 01 |
| | International | 01 | | -- |
| Research/Projects Guidance | Completed | UG | PG | Doctorate |
| | | 05 | 19 | - |
| Association with Professional Bodies | Registered Pharmacist in Tamil Nadu Pharmacy Council, Chennai | | | |
| Any other Achievements | <ul style="list-style-type: none"> ➤ Ph.D. research paper awarded “Certificate of Appreciation” by Dr. P. D. Sethi Award Committee for the year 2010 (Award Committee constituted by Anchrom Enterprises, Mumbai, India). ➤ Research Fellowship Award (2019), Tamil Nadu Pharmaceutical Sciences Welfare Trust’s G. Rangachari Memorial Award for Master of Pharmacy research work titled “Evaluation of perampanel in the presence of its degradation and process related impurities and its bioanalysis in human plasma by newly developed methods. ➤ Research Fellowship Award (2010), Tamil Nadu Pharmaceutical Sciences Welfare Trust, for Master of Pharmacy research work titled “Development of validated UV spectroscopic, HPTLC and stability indicating HPLC methods for the estimation of olopatadine hydrochloride in tablet dosage form | | | |