

## CURRICULUM VITAE



**SHWETHA BALIGA. B.**

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### **Career Objective:**

To develop my lecturer career at a highly-reputed and eminent educational institute and to gain exceptional career move ahead through long efforts and performance regularity.

### **Summary of Qualifications:**

- Consistent and outstanding academic records throughout my education.
- Crystal clear understanding of the underlying principles of the subject and its relevancy to other domains.
- Perfect knowledge about the common job duties of a lecturer and ability to perform them efficiently.

### **Educational Qualification**

- Pursued M.Pharm (2012-2014), Department of Pharmaceutics from Government College of Pharmacy, Bengaluru.
- Pursued B.Pharm (2007-2011) from Government College of Pharmacy, Bengaluru.

### **Teaching Experience**

- Working in KLE College of Pharmacy, Bengaluru as Assistant Professor (Grade –II) since 1<sup>st</sup> July 2015.
- Worked as Assistant professor at Oxbridge College of Pharmacy from 30<sup>th</sup> March- 29<sup>th</sup> June 2015.

### **Academic Achievements**

- Got Distinction in all the four years of B. Pharmacy & two years of M. Pharmacy.
- Secured 5<sup>th</sup> Rank in the Post Graduate Entrance Test – 2012 to the state conducted by Rajiv Gandhi University of Health Sciences, Bengaluru.
- GPAT Qualified twice in the year 2011 and 2012.

### **Memberships**

- Registered Pharmacist from **Karnataka State Pharmacy Council**.
- Membership as a life member in **Association of Pharmaceutical Teachers of India (APTI)**. Membership number **KA/LM-1180**.

## Research Experience

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- Successfully completed a research project entitled “**Formulation and evaluation of microsphere based oro dispersible tablets of Sumatriptan succinate**” under the guidance of **Mrs. Manjula.B.P, Assistant professor, Dept. of Pharmaceutics, Govt. College of Pharmacy, Bengaluru.**
- Under went **Summer Research Fellowship 2017 (SRF-2017)** from June- July at Kolkata organised by **Indian academy of Science** and worked on a project titled “**Preparation of porous nanospheres for biological applications**”.

## Publication

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- Baliga S. B.\*, Manjula B. P. and Geetha M “**Formulation and evaluation of microsphere based oro dispersible tablets of Sumatriptan succinate**”. **INDIAN DRUGS** 2017;54(03):28-38.

## Training Experience/ Certification courses

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- Undergone training of 150 hours at Juggat Pharma, no 47/1, Ancephalya, Mysore Road, Bangalore-60. In Production, QC, QA & Store department.
- Worked as a trainee from July- Dec 2014 in Advinus therapeutics, in the department of drug metabolism and pharmacokinetics (Bio analysis).
- Undergone “**Faculty Development Program-2018**” organized by Biocon Academy, Biocon, Bengaluru from 2<sup>nd</sup> July 2018- 13<sup>th</sup> July 2018.
- Completed **NPTEL** online certification course funded by the ministry of HRD, Govt. of India, on health research fundamentals in the year 2019.

## Areas of Interest

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- Nano pharmaceuticals, Solubility enhancement techniques, Sustained and controlled drug delivery system.

## Consultancy/Collaboration Projects

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- Research collaboration with Rashtreeya Sikshana Samithi Trust D.A.Pandu Memorial R.V Dental College, on a project titled **Clinical comparison of green tea gel and achyranthes aspera gel as a local drug delivery system in the treatment of chronic periodontitis : a split mouth study** in the year 2019.
- Research collaboration with Rashtreeya Sikshana Samithi Trust D.A.Pandu Memorial R.V Dental College, on a project titled **Clinical and radiographic comparison of 1% Metformin gel in treatment of chronic periodontitis : Split mouth study** in the year 2019.
- Research collaboration with Rashtreeya Sikshana Samithi Trust D.A.Pandu Memorial R.V Dental College, on a project titled **Clinical and radiographic comparison of 0.05% Zoledronate and 1% Alendronate gel as a local drug delivery system in treatment of chronic periodontitis : Split mouth study** in the year 2019.
- Research collaboration with KLE Society’s Institute of Dental Sciences, on a project titled **Development of 1% curcumin chips and evaluation of its host modulating effects in the treatment of periodontitis** in the year 2019.
- Undertaken consultancy projects related to IR Spectroscopy, Viscosity measurements and formulations.

## Strengths

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- Good communication skill, problem solving ability, easily approachable, positive thinker.