

Swathi Nedunchezian/Ph.D

sofiyaswathy@gmail.com



Nationality: Indian

Language: Tamil & English

Autobiography:

I was born and grew up in Vellore, Tamilnadu. I had completed my Master's of science in biotechnology from VIT University, Vellore. I joined as an intern under **Professor Chih Kuang Wang** in Kaohsiung Medical university, Taiwan 2018. Currently I am a doctoral candidate advised by **Professor Chih Kuang Wang**- Nano biochemistry laboratory at Kaohsiung Medical University. My Research Work Mainly focuses on **“Design and fabrication of scaffold materials for tissue engineering of bone & cartilage using 3D Bio printing”**. Being a scientist is my wildest fantasy but when it comes to medical research its feel like working on a foundation of a shining block of clinical research. Being a researcher is a path of stress but my advisor, family and friends never let my smile fade away from my face.

“Make stepping stones out of stumbling blocks”- To all the researchers.

Doctoral

Institute: Kaohsiung Medical University, Taiwan.

Research field: Regenerative Medicine and tissue engineering

Thesis supervisor / Co-advisor: **Dr. Chih Kuang Wang**, Department of Medicinal and applied chemistry.

Master:

Institute: Vellore Institute of Technology, Tamilnadu, India.

Research field: Regenerative Medicine and tissue engineering

Thesis supervisor: **Dr. Seenivasan**, Assistant Director -International Relations Office, VIT university, India.

Co-Advisor: **Dr. Chih Kuang Wang**, Department of Medicinal and applied Chemistry, Kaohsiung Medical University, Taiwan.