

# ST. JOSEPH'S COLLEGE

### **JAKHAMA**

P.B. No. 39, Kohima, Nagaland – 797 001
(Autonomous status granted by UGC notification No.F.22-1/2017 (AC) Dtd.11<sup>th</sup> Oct.2018)
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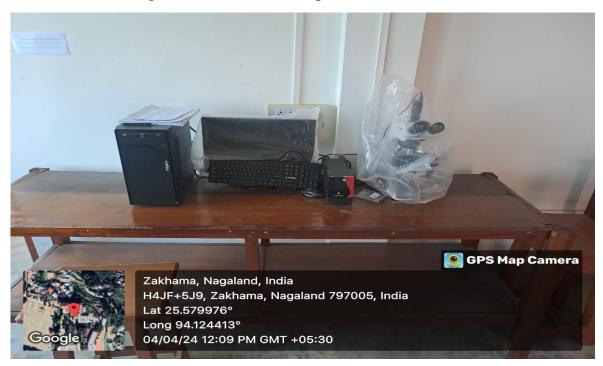
www.stjosephjakhama.ac.in Email: stjosephc@gmail.com NAAC Grade A (CGPA: 3.12)

### RESEARCH FACILITIES IN THE COLLEGE

Research Lab -1: Tissue Culture and Phytochemical Screening Laboratory



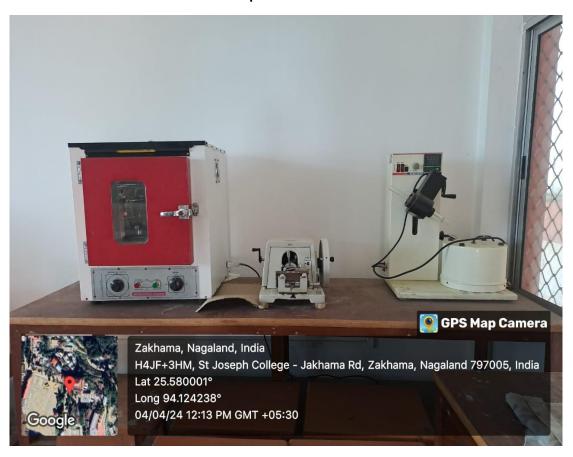
High End Research Microscope with Camera and PC Interface



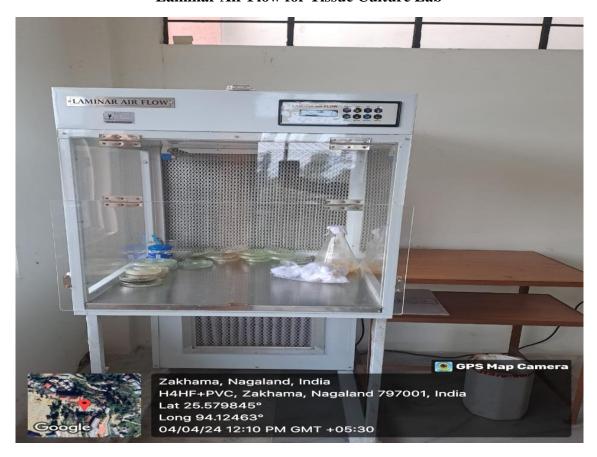
**Digitalised Sterilization Device for Tissue Culture** 



### Incubator for Tissue Culture & Roto-evaporator for Medicinal Plant Extraction Studies



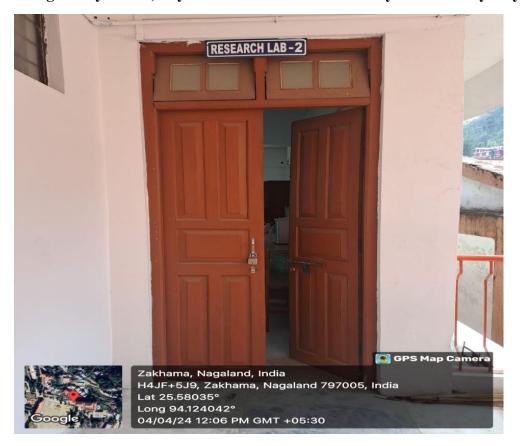
### **Laminar Air Flow for Tissue Culture Lab**



**Incubator for Tissue Culture** 



Research Lab-2: Organic Synthesis, Phytochemical Extractions & Polymer Electrolyte Synthesis



**Ice Maker for Organic Synthesis** 



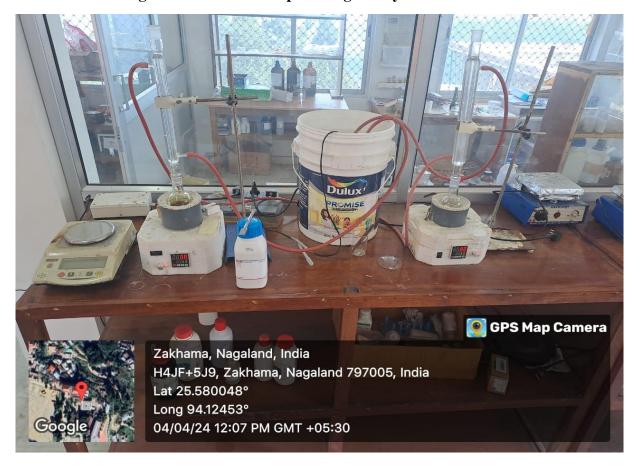
Distilled Water Set Up for Organic Synthesis and Laboratory Use



UV-Spectroscopy for Organic Synthesis and Laboratory Use



Digitalized Reflux Set Up for Organic Synthesis Research



**Set-up for Synthesis of Polymer Electrolytes** 



## Language Lab



## **Computer Lab**



## **Department of Zoology Laboratory**



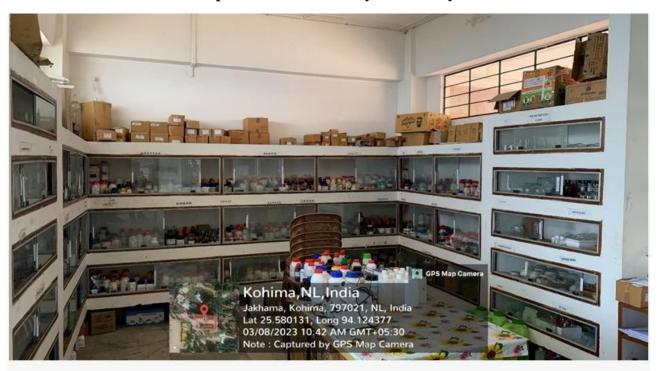


# **Department of Physics Laboratory**





## **Department of Chemistry Laboratory**





### **Department of Botany Laboratory**





Dr. Fr. George Keduolhou Angami

Principal
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