## **RESUME**

Name	Dr. J. G. Gujar
Qualification	Ph D (Chemical Engineering)
Experience	Teaching- 15 Yrs., Research- 4.5 Yrs.
<b>Date of Joining STES</b>	11/01/2010
email id	jggujar.scoe@sinhgad.edu
No. of students guided	Ph D – 00; M.E 13
Publications	https://scholar.google.com/citations?user=Cws39zsAAAAJ&hl=en
Funded Projects Details: (Number)	Project title: Modeling and experimental studies on Microwave and Ultrasound assisted extraction of shikimic acid from Arjuna seed  Amount received: Rs. 50,000/- Duration: 2012-13  Funding agency: IIChE Kolkatta Ongoing: Completed Outcome: 2 UG projects Project title: Kinetic, Mass transfer & Optimization studies on extraction of Eugenol from Eugenia aromaticum (Clove)  Amount received: Rs. 2,30,000/- Duration: 2014-16  Funding agency: BCUD, Savitribai Phule Pune University, Pune Ongoing: Completed Outcome: 2 UG projects
Significant Achievements:	<ol> <li>GATE 2003: Score of 86.47 Percentile, Organized by IIT Madras.</li> <li>Research fellowship under TEQIP- Networking: - Awarded research fellowship under TEQIP- Networking (a World Bank assisted project) collaborated with ICT Mumbai during Ph. D work (Nov. 2005 to March.2009) at Dr.BATU, Lonere, Raigad.</li> <li>Best Oral Paper Presentation Prize: - Awarded with Best Oral Paper Presentation Prize in the International conference held at Dr. D.Y Patil College of Engineering and Technology Kolhapur (21-23 Oct. 2008).</li> <li>Reviewer: Working as a reviewer for Peer-reviewed Journals like Natural Product Research (Taylor &amp; Francis Journal), Canadian Journal of Chemical Engineering (Wiley Online Library), and Journal of Experimental Pharmacology (indexed with Scopus and PubMed).</li> </ol>