


Name of Faculty: Sumit Sanjay Potdar		
Designation: Assistant Professor		
Qualification: M.E Chemical Engineering, Ph.D. Persuing		
Specialization: Design & Simulation, Heat Transfer, Kinetic Studies.		
Official Email ID: sumitpotdar3@gmail.com		
Memberships	<ul style="list-style-type: none">• None	
Courses Taught	<ul style="list-style-type: none">• Process Calculations• Chemical Engineering Thermodynamics• Heat Transfer• Mass Transfer	
Roles and Responsibilities	<ul style="list-style-type: none">• Training & Placement Incharge• NBA Coordinator• NAAC Coordinator• Admission Incharge• Students Activity Incharge	
Research Contribution	<ul style="list-style-type: none">• “International Research Journal of Engineering and Technology” (IRJET) “Design and simulation of tubular heat exchanging reactor for coupling exothermic and endothermic reactions”.• “Journal for Research”, “Kinetic study of Esterification reaction using Ion Exchange Resin”.• “Journal for Research”, “Heat Transfer Correlation for Non-Boiling Stratified Flow Pattern”.	
FDP/Workshop Attended	<ul style="list-style-type: none">• Attended weekly workshop on ASPEN PLUS simulation software.• Participated in one-week STTP on “Reactive Separation Techniques” in PVPIT.• Participated in one-week STTP/FDP on “Recent Advances in Chemical Engineering” organized by JDIET, Yavatmal.• Attended Training Course & Assessment in “Personal Hygiene in Food Industry” organized by Sahasrara Foundation.	

	<ul style="list-style-type: none"> • Participated in one day workshop on “Innovations & Technological Advances in Food Science” organized by MGM College of Food Technology, Chh. Sambhaji Nagar. • Participated in Training Course & Assessment in “Food Safety Culture” organized by Sahasrara Foundation
Awards	<ul style="list-style-type: none"> • Best Teacher Service Presenter Award during the Occasion of “5th Global Congress on Food Science & Nutrition” June 2023.

Achievements

<ul style="list-style-type: none">•	
<ul style="list-style-type: none">•	