

Faculty Information:

Sl. No	Information	
1.	Name: Contact Address: Phone Number: Email Address:	Preetham R Assistant Professor Dept. of Chemistry MCE, Hassan 9964220875 rpm@mcehassan.ac.in
2.	Qualification	M.Sc., K SET, (Ph.D)
3.	Date of Join	11.08.2022
4.	Position Held	Assistant Professor
5.	Research Interest	Bioorganic Medicinal Chemistry, Synthetic Chemistry, and Heterocyclic Chemistry.
6.	Publications	5
	<p><u>Journal Publications</u></p> <ol style="list-style-type: none"> 1. Sukrutha, K. P., Swaroop, T. R., Preetham, R., Lokanath, N. K., Rangappa, K. S., & Sadashiva, M. P. (2021). A convenient way for alkylation of amines using xanthate esters. <i>Synthetic Communications</i>, 51(15), 2316-2323. 2. Swaroop, T. R., Shivaprasad, C. M., Preetham, R., Sadashiva, M. P., & Rangappa, K. S. (2022). Developments in the electrochemical synthesis of thia-heterocycles. <i>Phosphorus, Sulfur, and Silicon and the Related Elements</i>, 197(9), 891-898. 3. Preetham, R., Vijaya Kumar, M. S., Swaroop, T. R., Divyashree, S., Kiran, K. R., Sreenivasa, M. Y., ... & Rangappa, K. S. (2022). An Efficient Route for the Synthesis of 1, 5-Disubstituted Tetrazoles and their Anti-Microbial Activity Against Salmonella Paratyphi. <i>ChemistrySelect</i>, 7(45), e202203079. 4. Preetham, R., Vijaya Kumar, M. S., Swaroop, T. R., Kiran, K. R., Sukrutha, K. P., & Sadashiva, M. P. (2023). A novel and effective method for the synthesis 1, 3, 4-oxadiazoles from carbimidothioates and benzohydrazides: An unexpected cyclization. <i>Synthetic Communications</i>, 53(7-8), 568-575. 5. Kiran, K. R., Swaroop, T. R., Preetham, R., Georghiou, P. E., Rangappa, K. S., & Sadashiva, M. P. (2023). Acid-Catalysed Cyclization of o-Aminobenzamide with α-Oxodithioesters: A Divergent and Regioselective Synthesis of Quinazolinones and 1, 3-Benzothiazinones. <i>ChemistrySelect</i>, 8(1), e202203618. <p><u>Participation in Conference/workshop/FDP</u></p> <ol style="list-style-type: none"> 1. Participated in two days extension lecture programme in chemistry at JSS College for women, Mysore conducted by center for continuing education IISC Bengaluru. 	

	<ol style="list-style-type: none"> 2. Participated in one day workshop on nuclear energy application and safety aspects organized by department of studies in chemistry and Indian nuclear society – Mysuru 3. Participated in two days extension lecture programme in chemistry at JSS College for women, Mysore conducted by center for continuing education IISC Bengaluru. 4. Attended 2 days conference on National conference on innovations in chemical sciences(NCICS-2020) organized by University of mysore. 5. Participated in the 3days international webinar held on online platform, Organized by DOS in Chemistry, MGM. 6. Participated in the National Webinar held on “Computer Aided Drug Discovery” on online 7. Webinar platform, Organized by Department of Studies in Chemistry, University of 8. Mysore, Mysuru 9. Participated in the webinar on Computer Assisted New Chemical Structure Elucidation –From ACD Labs 10. Participated in the webinar on software solutions for Routine R&D, virtual activities management -ACD/Labs. 11. Participated in the National Webinar on “H-Cardanol: Synthesis and Applications" organized by the Department of Studies in Chemistry, Manasagangotri, University of Mysore. 12. Paper presented in International Conference on Chemical Sciences: Academia, Industry & Society Interface 13. Paper presented in International Conference on Chemical Sciences: Academia, Industry & Society Interface 14. Participated in a 5-day Faculty Development Program on ‘Making Learning an Immersive experience’ organised by PBMMEC from 27th June 2022 to 1st July 2022 15. Participated in one-week Faculty Development Program on ‘outcome-based education’ organized by MCE from 19th September 2022 to 23rd September
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	<p>2022</p> <p>16. Successfully completed one-week Faculty Development Program on ‘design thinking and prototyping in AICTE idea lab’ organised by MCE on 21st, 22nd, 27th, 28th, 29th October 2022</p> <p>17. Paper presented in International Conference on ‘Recent Advancement Chemical in Chemistry’ organized filed marshal K. M. Cariyappa college Madikeri</p>	
7.	Honors and Awards	---Nil---
8.	Achievements	---Nil---
9.	Memberships	---Nil---
10.	Administrative Works	---Nil---
11.	Patents	---Nil---
12.	Photo	