

FACULTYPROFILE

1. PersonalInformation

Name :Miss. CHANDANA K S

Gender : FEMALE DOB(DD/MM/YYYY) : 28/05/1998

Designation(Present) : GUEST LECTURER

Nameofthe Department : BOTANY MobileNo : 9148837774

Email.Id : chethukschethuks@gmail.com

RUREmployeeId :553



2. Qualification

FromHighest(Ex.Ph.D)toLowest(SSLC)

Year	Description/YearCompletion	Board/University
2021	MSC(BOTANY)	Kuvempu university,
		shankharaghatta
2019	BSC(CBZ)	Vijayanagara sri krishnadevaraya
		university, bellary
2016	P.U.C	Alvas college, moodbidre
2014	SSLC	Gurudeva english medium high school, kottur

3. DoctoralThesis/MPhilDissertation

Title University		YearAward
-	-	1

4. AreaofExpertise

Plant physiology, plant anatomy and plant Embryology.

5. Experience

Latestfirst....

Period(YYYY)- (YYYY)	Designation	PlaceofWorking	
20232024	GUEST LECTURER	RAICHUR UNIVERSITY,RAICHUR	
2022- 2023	GUEST LECTURER	RAICHUR UNIVERSITY,RAICHUR	

2021-2022	GUEST LECTURER	KOTTURESHWARA
		DEGREE COLLEGE ,
		KOTTUR

6. HonorsandAwards;

Period(Year)	Designation	PlaceofWorking
-	-	-

$7. \ \ Membership in Professional Bodies$

Ex: In dian Sociological Society/In dian Association of Chemistry/IAP/KRVP/In dian Economics Association etc.

Year	Descriptions
-	-

8. MembershipinCommittees(inColleges/Universities)Ex

:BOS/BOE/Doctoral Committeeetc.

Year(YYYY)	Description
	Department of studies in Botany Raichur University, Raichur(2022-2023)
Member of BOE	Department of studies in Botany Raichur University, Raichur(2022-2023)

9. ResearchProjects(M.Sc)

YearFrom	Name	FundingAgency	Amount	Completed/
	ofResearchProje		Granted	Ongoing
	ct			
	Isolation and			
	Identification of			
	Entemopathogenic			
	fungi from different			
	soils in and around			
2021	kuvempu university			Completed
	campus,			
	shankaraghatta			
	karnataka.			
2022-2023	Residue Analysis			Completed
	of 33 High Priority			
	pesticides by GC-			
	MS/MS technique			
	from the samples of			
	Psidium gujava L.			
	and Luffa			
	acutangular L. In			
	Raichur market.			

10. Participation/OrganizedinWorkshop/TrainingPrograms/Seminarsetc.

Sl.No	Description	Year
	Two day workshop on virology in Covid 19 Research conducted in association with Makeintern & E-cell IIT	3 rd &4 th of March2023

	Kharagpur.	
2.	One day workshop on	26 th february 2023
	techniques in protein analysis	
	organised by Global education	
	society sci tech training centre,	
	pune	
3.	One day national seminar on emerging viral	8 TH OF MARCH 2021
	diseases- covid 19 and kfd & their prevention.	
3.	One day national seminar on essential oils and	14 TH OF MAY 2020
	aroma mission conducted by department of	
	biotechnology, lyallpur khalsa college	
	jalandhar.	
4.	International webinar series on de-covidizing	10 th -14 th August 2020
	biotechnology research organized by	
	department of biotechnology and	
	bioinformatics.	
4	Interntional webinar on recent trends in plant	14 th August 2020
	tissue culture and eco-biodiversity.	

11. PaperPresentationsinConferences

Sl.No	Description	Year
1	ORAL-PRESENTATION ON THE TOPIC OF	2024
1	Residue Analysis of 33 High Priority	2024
	pesticides by GC-MS/MS technique from the	
	samples of Psidium gujava L. and Luffa	
	1 0 0	
	acutangular L. In Raichur market.	

${\bf 12.\ Special Lectures/Invited Talks Delivered}$

Sl.No	Description	Year
	-	-

13. Publications

Mentionnumberonly

JournalArticle	Conference Proceedings	Articles inNewspape rs/Magazine s	Books	Chapterin Books
-	-	-	-	-

Citations/H-Index

Citations (Numbers) H-Index (Numbers)	Citations	(Numbers)	H-Index	(Numbers)
---	-----------	-----------	---------	-----------

DetailsofthePublications

Sl.No	Description	Year
-	-	-

14. AcademicIdentity

VidwanId	-
OrcidId	-
ScopusId	-
ResearcherId	-
GoogleScholarId	-

15. K-SET/ NET ELIGIBILITY

Eligibility	Year
K-SET	2021

Any other information wish to furnish

- 1) Partcipated in National level Quiz on importance of Algae.
- 2) Participated in Quiz on Biodiversity and its Conservation.
- 3) Participated in E-Quiz on covid 19 awarenes conducted by YOUTH RED CROSS UNIT.