



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

("ವಿ ಟಿ ಯು ಅಧಿನಿಯಮ ೧೯೯೪" ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ)

"ಜ್ಞಾನ ಸಂಗಮ", ಬೆಳಗಾವಿ-೫೯೦೦೧೮, ಕರ್ನಾಟಕ, ಭಾರತ

Visvesvaraya Technological University

(State University of Government of Karnataka Established as per the VTU Act, 1994)

"Jnana Sangama" Belagavi-590018, Karnataka, India

RESEARCH SUPERVISOR FINAL APPLICATION REPORT

REGISTRATION ID	042022RSCY003132	
RESEARCH SUPERVISOR NAME	DR.MADHUKARA NAIK M	
AADHAAR NUMBER	757206523693	
MOBILE PHONE NUMBER	7760009187	
EMAIL-ID	madhukara_2253@acharya.ac.in	

PERSONAL DETAILS

GENDER	DESIGNATION	DATE OF BIRTH	TALUKA	DISTRICT	STATE	NATIONALITY	PIN
MALE	ASST. PROFESSOR	1991-07-30	KADUR	CHICKMAGALURU	KARNATAKA	INDIAN	577135

PERMANENT ADDRESS	CORRESPONDENCE ADDRESS
HASTHINAPURA SAKHARAYAPATNA KADUR TALUK CHICKMAGALUR DISTRICT 577 135	DEPARTMENT CHEMISTRY MVJ COLLEGE OF ENGINEERING BANGALORE

ACADEMIC DETAILS

PROGRAMME	UG	PG	Ph. D.
	B.SC	M.SC	REGISTERED YEAR - 2015

DEGREE DETAILS PROGRAMME	UG	PG	Ph. D.
	PCM	INDUSTRIAL CHEMISTRY	TITLE - DEVELOPMENT OF METAL DOPED FERRITE NANOCOMPOSITES FOR OPTICAL AND PHOTOCATALYTIC APPLICATIONS
	KUVEMPU UNIVERSITY	KUVEMPU UNIVERSITY	SPECIALIZATION - MATERIAL SCIENCE
			FACULTY - CHEMISTRY
			UNIVERSITY NAME - KUVEMPU UNIVERSITY
DEGREE TYPE	FULL TIME	FULL TIME	FULL TIME
RESULT	MARKS	MARKS	NUMBER OF PRESCRIBED COURSE WORK COMPLETED - 3
	2214	1605	
	3200	2250	
	69.19	71.33	
YEAR OF COMPLETION [PDC / CONVOCATION (ENTER THE EARLIEST YEAR)]	2012	2014	2020

PROFESSIONAL DETAILS

PRESENT WORKING COLLEGE	PRESENT WORKING BRANCH
AY ACHARYA INSTITUTE OF TECHNOLOGY BANGALORE	CHE

PARTICULARS	FROM	TO	YEAR(S) / MONTH(S)
LECTURER	2014-08-01	2015-01-31	6 MONTHS, 3 DAYS
ASST.PROFESSOR	2020-02-05	2022-01-03	1 YEAR, 11 MONTHS, 3 DAYS
ASSC.PROFESSOR	0000-00-00	0000-00-00	
PROFESSOR	0000-00-00	0000-00-00	
TOTAL TEACHING EXPERIENCE =			2 YEARS, 5 MONTHS, 1 DAY

INDUSTRY EXPERIENCE (YEARS)	RESEARCH EXPERIENCE (YEARS)	MEMBERSHIP IN PROFESSIONAL BODIES	NO. OF PAPERS PUBLISHED AFTER Ph.D.	FACULTY
0.00	5.00	1	10	FACULTY OF APPLIED SCIENCES

SPECIALIZATION IN WHICH RESEARCH GUIDANCE CAN BE TAKEN

MATERIALS SCIENCE, NANOMATERIALS, OPTICAL AND PHOTOCATALYTIC STUDIES, MAGNETIC STUDIES, BIOLOGICAL APPLICATIONS

NO. OF FUNDED / SPONSORED RESEARCH PROJECTS UNDER TAKEN AS PRINCIPAL / CO-INVESTIGATOR

	NUMBER OF PROJECT(S)	TITLE OF PROJECT(S)
COMPLETED	0	NIL
ON-GOING	0	NIL

ACHIEVEMENT DETAILS

NUMBER OF PATENT(S)		AUTHOR(SPECIFY THE NUMBER)			NUMBER OF AWARD(S) RECEIVED		
GRANTED	APPLIED	BOOKS	MONOGRAPHS	CHAPTERS	INTERNATIONAL	NATIONAL	STATE
0	0	0	0	0	0	0	0

ORCID ID	GOOGLE SCHOLAR ID	MICROSOFT RESEARCHER ID
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ORCID ID	GOOGLE SCHOLAR ID	MICROSOFT RESEARCHER ID
https://orcid.org/ 0000-0002-0135-1035	https://scholar.google.co.in/citations?user=jbpoE8EAAAAJ&hl=en	

RESEARCH SCHOLAR(S) GUIDANCE DETAILS [FOR INFORMATION ONLY]

CATEGORY OF SUPERVISOR/CO-SUPERVISOR	MAX. NUMBER OF CANDIDATES	SC/ST/CAT-1 CANDIDATES	DIVYANGA / OTHER CATEGORY CANDIDATES	FOREIGN CANDIDATES	GENERAL MERIT CANDIDATES
ASST.PROFESSOR	4	1	1	0	2
ASSC.PROFESSOR	6	1	1	1	3
PROFESSOR	8	1	1	2	4
NOTE: IF A GUIDE DOES NOT ENROL A FOREIGN CANDIDATE, THE VACANT SEAT MAY BE SHIFTED TO GENERAL MERIT.					

RESEARCH PAPER DETAILS

Are you a recognized Research Supervisor in other universities ?

NUMBER OF UNIVERSITIES	NAME OF THE UNIVERSITIES
0	NIL

SI.No.	PAPER TITLE	AUTHOR(S)	NAME OF JOURNAL(S)	VOLUME / PAGES	ISSN / ISBN	YEAR
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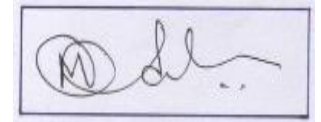
SI.No.	PAPER TITLE	AUTHOR(S)	NAME OF JOURNAL(S)	VOLUME / PAGES	ISSN / ISBN	YEAR	
1	A FACILE GREEN SYNTHESIS OF NICKEL FERRITE NANOPARTICLES USING TAMARINDUS INDICA SEEDS FOR OPTICAL,	M. MADHUKARA NAIK, M. VINUTH, V. UDAYA KUMAR, K.H. HEMAKUMAR, G. PREETHI, M. PRATHAP KUMAR, G. NAGARAJU	NANOTECHNOLOGY FOR ENVIRONMENTAL ENGINEERING	8	2365-6379	2022	
2	FACILE SYNTHESIS OF FE ₃ O ₄ /ZNO NANOCOMPOSITE: APPLICATIONS TO PHOTOCATALYTIC AND ANTIBACTERIAL ACTIVI	M. SHASHANK, H.S. BHOJYA NAIK, G. NAGARAJU, RANGAPPA S KERI, M. MADHUKARA NAIK, K. LINGARAJU	JOURNAL OF ELECTRONIC MATERIALS	50, 3557-3568	0361-5235	2021	HT
3	SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL ACTIVITY OF WATER-SOLUBLE DYE-CAPPED ZINC SULPHIDE NAN	M. GIRIDHAR, H.S. BHOJYA NAIK, M.C. PRABHAKAR, M. MADHUKARA NAIK, N. BALLESH, M.C. MAHESH	BULLETIN OF MATERIALS SCIENCE	44, 1-9	0250-4707	2021	HT
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UPLOADED DOCUMENT DETAILS

Sl.No.	DOCUMENT DESCRIPTION	DOCUMENT STATUS
1	APPLICANT'S PHOTO	UPLOADED SUCCESSFULLY.
2	APPLICANT'S SIGNATURE	UPLOADED SUCCESSFULLY.
3	APPLICANT'S AADHAAR CARD (Photocopy)	UPLOADED SUCCESSFULLY.
4	UG DEGREE CERTIFICATE & MARKS CARDS	UPLOADED SUCCESSFULLY.
5	PG DEGREE CERTIFICATE & MARKS CARDS	UPLOADED SUCCESSFULLY.
6	Ph.D. DEGREE CERTIFICATE & MARKS CARDS	UPLOADED SUCCESSFULLY.
7	TEACHING EXPERIENCE CERTIFICATE(s)	UPLOADED SUCCESSFULLY.
8	RESEARCH PAPER(s) DOCUMENT(s)	UPLOADED SUCCESSFULLY.
9	RESEARCH EXPERIENCE CERTIFICATE(s)	UPLOADED SUCCESSFULLY.

I, DR.MADHUKARA NAIK M hereby certify that all the information given by me are true to the best of my knowledge. In the event of any information being found incorrect or misleading, my guideship shall be liable to be cancelled by the University at any time. I have carefully studied the applicable regulations of Doctor of Philosophy (Ph. D.).

DATE: 2022-04-13



© ೨೦೨೨ ವಿನ್ಯಾಸ ಮತ್ತು ಅಭಿವೃದ್ಧಿಪಡಿಸಿದವರು ಯೋಜನಾ ನಿರ್ವಹಣೆ ವಿಭಾಗ (ಪಿ. ಎಮ್. ಸಿ), ವಿ.ತಾ.ವಿ, ಬೆಳಗಾವಿ.
ಕರ್ನಾಟಕ. ಭಾರತ.

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