

NUMBER OF PH.DS REGISTERED PER ELIGIBLE TEACHER DURING THE YEAR 2022-2023

SL NO	RESEARCHSCHOLARS NAME	GUIDE NAME &DEPARTMENT	DATE OF REGISTRATION FOR PH.D PROGRAMME	TOPIC
1.	KUSHAL KUMAR Y R	DR.RAMESH C.K BIOTECHNOLOGY	2022	DEVELOPMENT OF DNA BASED DIAGNOSTIC TOOLS FOR HUMANORAL PATHOGENS.
2.	MAHANTESHKUMAR G T	DR.RAMESH C.K BIOTECHNOLOGY	2022	PHYTOCHEMICAL ANALYSIS AND EVALUATION OF PHARMACOLOGICAL PROPERTIES OF SCOLOPIA CRENATA (W&A)CLOS.
3.	ABDUL SHAFIULLA	DR.RAMESH C.K BIOTECHNOLOGY	2022	EVALUATION OF PHYTOCHEMICAL PROFILE AND PHARMACOLOGIAL ACTIVITIES OF GLYCOSMIS PENTAPHYLLA RETZ.
4.	NETHRAVTHI A M	DR.RAMESH C.K BIOTECHNOLOGY	2022	STUDIES ON PHYTOCHEMICAL AND THERAPEUTIC BENEFITS OF MALPHIGIA EMARGINATA DC FRUITS.
5.	ANKITH S	DR. PRABHAKAR	2020	STRATERGICAL INVESTIGATION FOR

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		B BIOTECHNOLOGY. T		DEVELOPMENT OF EFFECTIVE PHARMACOPHORES TARGETTING ONCOSIGNALLING PATHWAYS.
6.	SIDDESH B M	DR. PRABHAKAR B BIOTECHNOLOGY. T	2020	STUDIES ON IMMUNOMODULATORY ACTION OF 7LECTINS OF SOME EDIBLE FRUITS FOR ANTI-NEOPLASTIC ACTIVITY.
7.	KIRAN B K	DR. PRABHAKAR B BIOTECHNOLOGY. T	2022	DEVELOPMENT OF EFFECTIVE PHARMACOPHORE TO STIMULATE IMMUNOMODULATORY SIGNALS TO TARGET INFLAMMATORY DISEASES.
8.	RAAGAVALLI K	DR.PRADEEPA K BIOTECHNOLOGY	2022	EVALUATION OF GROWTH PARAMETERS, PHYTOCHEMICAL SCREENING AND PHARMACOLOGICAL PROPERTIES OF GROUNDNUT GENOTYPES.
9.	GANAPATHI PAKKIRAPPA YADAV	DR.PRADEEPA K BIOTECHNOLOGY	2022	EVALUATION OF ANTICANCER ACTIVITY OF ARRECADINE AND ITS NANOCONJUGATES.
10.	SYEDA MISBA FATHIMA	DR.PRADEEPA K BIOTECHNOLOGY	2022	PHYTOCHEMICAL AND PHARMACOLOGICAL EVALUATION OF BARRINGTONIA ACUTANGULA (L) GAERTN.
11.	POOJA S RAJAPUT	DR.PRADEEPA K BIOTECHNOLOGY	2022	SYNTHESIS OF EMBELIN FABRICATED NANOPARTICLES AND EVALUATION OF PHARMACOLOGICAL PROPERTIES.

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12.	RACHITHA CJ	DR.KRISHNASWAMI K BOTANY	10-01-2018	DIVERSITY OF PAPILIONOIDEA MEMEBERS IN HOSADURGA AND HOLALKERE TALUKS OF CHITRADURGA DISTRICT.
13.	ANUSHREE HEBBAR K	DR.KRISHNASWAMI K BOTANY	10-01-2018	CURRENT STATUS OF ANGIOSPERM DIVSRISTY IN FOREST AREAS OF CHIKAMAGAKUR DISTRICT, KARNAKATAKA
14.	SOWMYAM HEGDE	DR.KRISHNASWAMI K BOTANY	10-01-2018	DIVERSITY AND BIOLOGY OF TERRESTRIAL ORCHIDS IN SHIMOGGA DISTRICT KARNATAKA
15.	MANASA CR	DR.KRISHNASWAMI K BOTANY	28-01-2020	STUDIES ON PHARMACOLOGICAL ACTIVITES OF RAPANEA WIGHTIANA (WALL., EX A.DC) MEZ IN WESTERN GHATS OF KARNATAKA
16.	SHAILA M	DR.NAFESA BEGUM BOTANY	2019	STUDIES ON RHIZOSPHERE MYCOBIOTA OF SOME OIL YIELDING CROPS IN DAVANAGERE REGION OF KARNATAKA
17.	MOHAMMADYASEEN I DODAMANI	DR.NAFESA B BOTANY BEGUM	2019	STUDIES ON THE RHIZOSPHERE AND RHIZOPLANE FUNGAL FLORA OF BAJRA AND PIGEON PEA IN NORTHERN DRY ZONE OF KARNATAKA, INDIA
18.	PRADEEP KUMAR	DR.NAFESA BEGUM BOTANY	2020	PROVISIONAL

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19.	ATTHARAYESHA	DR.PARAMESHW ARA NAIK BOTANY	2019	ECOLOGICAL AND PHYTOCHEMICAL STUDIES ON CERTAIN LENTIC WATER BODIES OF CHANNAGIRI, DAVANAGERE DISTRICT, KARNATAKA
20.	PALLAVI M	DR.PARAMESHW ARA NAIK BOTANY	2019	STUDIES ON DIVERSITY AND PHYTOCHEMICALS OF SOME AQUATIC MACROPHYTES OF HOLALKERE CHITRADURGA DISTRICT.
21.	PRASHANTHKUMAR C S	DR.PARAMESHW ARA NAIK BOTANY	2019	DIVERSITY OF PHYTOPLANKTON IN RICE FIELDS AND ITS EFFECT ON PLANT GROWTH
22.	ARPITHA M P	DR.PARAMESHW ARA NAIK BOTANY		DIVERSITY AND BIOPROSPECTING PROPERTIES OF ALGAE IN CERTAIN LENTIC WATER BODIES OF CHITRADURGA DISTRICT
23.	SUMA K M	DR.PARAMESHW ARA NAIK BOTANY	2019	EXTRACTION AND CHARACTERIZATION OF PIGMENTS FROM SELECTED ALGAL SPECIES
24.	NIHARIKA U.K.	DR.PARAMESHW ARA NAIK BOTANY	2022	EVALUATION OF TOXIC ALGAE IN THE LAKES OF CHITRADURGA
25.	BOMMEGOWDNA A	DR.PARAMESHW	2022	PROVISIONAL

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	MAUNA	ARA NAIK BOTANY		
26.	SOWMYA G H	DR.PARAMESHW ARA NAIK BOTANY	2021	EFFECT OF PHYTOFUNGAL PATHOGEN ON SOME SOLANACIOUS VEGITABLE CROPS OF CHITRADURGA DIST, KARNATAKA.
27.	PALLAVI R	DR. RAJESHWARI BOTANY N	2019	STORAGE PRACTICES OF PULSES GROWN IN CEENTRAL KARNATAKA
28.	NIVEDITHA B T	DR. RAJESHWARI N BOTANY	18-08-2022	TEMPORARY REGISTRATION
29.	NANDANA S TEMBE	DR. RAJESHWARI N BOTANY	2023	PROVISIONAL
30.	KEERTHANA N S	DR. RAJESHWARI N BOTANY	2023	PROVISIONAL
31.	SOMALLINGAPPA B PALLED	DR.H.N RAMESH BABU BOTANY	2022	PROVISIONAL
32.	SRUSTI SNR	DR. H.N. RAMESH BABU BOTANY	2021	TRADITIONAL STORGAGE PRACTICE OF FINGER MILLET ELEUSINE CORACANA (L.)
33.	NALININTJ	DR. H.N. RAMESH	2021	EFFECT OF PHYTO CHEMCIALS OF SIDA

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		BABU BOTANY		ACUTA ON SORGANM SEEDS
34.	TEJASKUMAR N	DR. H.N. RAMESH BABU BOTANY	2022	PROVISIONAL
35.	VASANTAKUMAR NAIK NK	PROF. G. KRISHNAMURTHY CHEMISTRY	27-12-2018	PROVISIONAL
36.	ANIL KUMARA H A	PROF. G. KRISHNAMURTHY CHEMISTRY	06-03-2020	PREPARAATION OF N,O AND S-CPNTAINGNG HETEROCYCLES AND THEIR TRANSITION METAL COMPLEXES , EVALUATIN OF THEIR BIOLIGICAL ACTVITIY
37.	AKARSH GY	PROF. G. KRISHNAMURTHY CHEMISTRY	02-09-2021	PROVISIONAL
38.	THIPPESWAMY A	PROF. G. KRISHNAMURTHY CHEMISTRY	02-09-2021	SYNTHESIS STRUCTURAL MAGNETIC AND ELCTROCHEMICAL PROPERTIES OF DOPED FERRITE NANOPARTICALES
39.	PAVITHRA B	DR. YUVARAJ T.C.M CHEMISTRY	03-092021	SYNTHESIS CHACTERIZATION AND BIOLOGICAL APPLIATIONS OF SOME HETEROCYCLIC METAL COMPEXES

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40.	KUMARI POOJA T	DR. YUVARAJ T.C.M CHEMISTRY	03-09-2021	SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL EVALUATION OF METAL COMPLEXES CONTAINING NITROGEN/ SULPUR
41.	POORNIMA B	DR. YUVARAJ T.C.M CHEMISTRY	03-09-2021	SYNTHESIS OF SOME NANO MATERIALS AND THEIR APPLICATIONS
42.	INDUDHARA GOWDA HM	DR. YUVARAJ T.C.M CHEMISTRY	07-07-2022	PROVISIONAL
43.	MR.SATHISHA H C	DR.ANITHA CHEMISTRY	02-09-2021	PROVISIONAL
44.	MR.NAVEEN M V	DR.ANITHA CHEMISTRY	02-09-2021	PROVISIONAL
45.	MRS.RADHKA M	DR.ANITHA CHEMISTRY	02-09-2021	PROVISIONAL
46.	MR.VINAYKUMAR E	DR.ANITHA CHEMISTRY	02-09-2021	PROVISIONAL

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47.	ASHALATHA	DR. PARAMESHWARA NAIK P CHEMISTRY	07-07-2022	SYNTHESIS, CHARACTERIZATION OF SOME TRANSITION METAL COMPLEXES CONTAINING NITROGEN/SULPHUR; BIOLOGICAL AND ELECTROCHEMICAL STUDIES
48.	PALLAVI R B	DR. PARAMESHWARA NAIK P CHEMISTRY	2023	SYNTHESIS, CHACERIZATION OF SOME TRANSITION METAL COMPLEXES HETERO CYCLES
49.	MR.AMEENALI BAI G	DR.PRABHAKAR CHAVAN CHEMISTRY	28-07-2022	SYNTHESIS CHACTERIZATION AND BIOLOGICAL APPLIATIONS OF SOME NITROGEN HETEROCYCLES
50.	MR.MALLIKARJUNA B	DR.PRABHAKAR CHAVAN CHEMISTRY	07-07-2022	SYNTHESIS CHACTERIZATION AND BIOLOGICAL APPLIATIONS OF SOME AROMATIC HETEROCYCLES
51.	MS.MANDARA A M	DR.PRABHAKAR CHAVAN CHEMISTRY	07-07-2022	SYNTHESIS CHACTERIZATION AND BIOLOGICAL APPLIATIONS OF SOME NOVEL HETEROCYCLES
52.	SHWETHA H.K	DR.SREEKANTA S A CHEMISTRY	07-07-2022	STUDIE ON ELECTROCHEMICAL BEHAVIOUR OF SOME AROMATIC

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				NITRO/CARBONYNL COMPUNDS
53.	SHARATH V.R	DR.SREEKANTA S A CHEMISTRY	07-07-2022	PROVISIONAL
54.	MR.SRIKANTH C D	DR. PARISARA NAGARAJ	04-02-2020	DIVESTIY OF BEE FORAGE PLANTS AND FLORAL PHENOLIGCAL CALENDAR FROM DIFFERENT AGROCLIMATIC HABITATS OF SHIVAMOGGA KARNATAKA
55.	SHRIDHARD M	DR. PARISARA NAGARAJ	19-08-2021	INFLUENCE OF WATER QUALITY ON PHYTOPLANKTON AND FISH DIVERSITY OF SELECTED WATER BODIES IN SHIVAMOGGA, KARNATAKA STATE.
56.	SHASHIKALA M G	DR. PARISARA NAGARAJ	19-08-2021	STUDY ON SOIL NUTRIENTS AND ALGAL DIVERSITY OF PADDY FIELDS IN SELECTED VILLAGES NYAMATI TALUK, DAVANAGERE DISTIRCT, KARNATAKA.
57.	JAYANTHBABU M S	DR. PARISARA NAGARAJ	28-08-2020	DIVERSITY DISTRIBUTION AND ECOLOGICAL STATUS OF SNAKE SPECIES IN AND AAROUND SHIVAMOGGA TALUK
58.	RADHAMMA.G	DR. NAGARJUNA H.M	01-01-2019	PROVISIONAL
59.	KARIBASAPPA	DR. NAGARJUNA H.M	16-09-2020	PROVISIONAL

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60.	KUMAR.P	DR. NAGARJUNA H.M	22-06-2022	PROVISIONAL
61.	KUMAR.N	DR. NAGARJUNA H.M	08-09-2021	PROVISIONAL
62.	KALPANA.P	DR. NAGARJUNA H.M	23-06-2022	PROVISIONAL
63.	GOVINDA RAJU G D	DR. NAGARJUNA H.M	2019	NAVODAYA KALADA PRATIDINIKA KADAMBARIGALAI SAMAJIKA PALLATAGALA SWAROOPA
64.	MADHU T	DR.SM MUTHAIAH KANNADA	01.01.2019	SAMAKALINA MAHILA KATHANA SAHITHYA VIBINA NELEGALU
65.	UMESHA T	DR.SM MUTHAIAH KANNADA	16.09.2020	PROVISIONAL
66.	PUNEETH KUMAR L	DR.SM MUTHAIAH KANNADA	01-01.2019	PRASANNA AVARA SAHITYADALLI SAMAJIKA CHINTHANEGALU
67.	DHANANJAYA MURTHY GN	DR.SM MUTHAIAH	16.09.2020	PROVISIONAL

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		KANNADA		
68.	KARIBASAPPA H.T	DR.SM MUTHAIAH KANNADA	04.03.2021	PROVISIONAL
69.	MADHURA M.S	DR.SM MUTHAIAH KANNADA	04.03.2021	PROVISIONAL
70.	PAVAN KUMAR P.I	DR.VENKATESH P MATHEMATICS	12-07-2022	STUDY ON HEAT TARANSFER ANALYSIS USING FINS OF DEFFERENT METALS
71.	SWETHA T.M	DR.VENKATESH P MATHEMATICS	12-07-2022	IMPACT OF LDIFFERENT GEOME OF FIN STRUCTURES IN HEAT TRANFER ANALLYSIS
72.	HEMA S	DR.VENKATESH P MATHEMATICS	12-07-2022	HEAT TRANSFER AND FLOW ANALYSIS IN MCIROCHANNELS WITH DIFFERENT GEOMETRIES
73.	ABDUL HAFIZ	DR.SANAVULLA	31-08-2021	JUNOOBI HIND MEIN URDU KESAFARNAMANIGAR
74.	ABDUL FATHA	DR.SANAVULLA	31-08-2021	HAFIZ KARNATAKI : ZIKR FIKRAUR FAN
75.	UMME SALMA	DR.SANAVULLA	31-08-2021	JAWAID DANISH KE MEHJARI ADAB KA TANQEED -O-TAJZIYARI MUTAALA

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76.	ABID SALMA	DR.SANAVULLA	31-08-2021	MUZAFFAR HANAFI: HAYATHAURADABIKHIDMAAT
77.	NADAFYUNUSNABIS AB	DR.SANAVULLA	13-07-2022	KARNATAKA MEIN URDU INSIYA KA PAHAS SALA SAFAR (1960-2010)
78.	SHIRIN BANU HIREKUMBI	DR.SANAVULLA	13-07-2022	AZADI KE BAD URDU LI SIYASI KA TAJZIYATI MUTAALA
79.	AYESHA SALMA	DR.SANAVULLA	13-07-2022	TAMILNADUKAEKAHADAAFREENSHAYAR: GHULAM HUSSAIN DALEELKEKALAMKATAJZIYATIMUTAALA
80.	SAADATH ALI S	DR. K.L. NAIK	19-02-2020	AVIAN DIVERSITY AND SPECIES ASSEMBLAGE IN SHIVAMOGGA TALUK KARNATAKA
81.	NISHA B	DR.K.L.NAIK	06-09-2021	PROVISIONAL
82.	PRUTHVIK.J	DR. ASHASHREE H.M	19-02-2020	INFLUENCE OF COMMERCIAL PROBIOTICS ON GROWTH PERFORMANCE AND BIOCHEMICAL CONSTITUENTS IN THE FINGERLINGS OF CYPRINUS CARPIO (L)
83.	MANJU P	DR. ASHASHREE H.M	13-02-2019	A STUDY ON BIOLOGY OF FRESH WATER FISH OREOCHROMIS MOSSAMBICUS (PETERS), IN TUNGA RESERVOIR, KARNATAKA, INDIA.
84.	SUSHMITHA RAI K.B	DR. ASHASHREE	13-02-2019	COMPARATIVE STUDY ON BIOLOGY OF

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		H.M		MYSTUS MONTANOUS (JERDON, 1849) AND CIRRHINUS REBA (HAMILTON, 1822) FROM YAGAHI REERVOIR, KARNATAKA.
85.	KEERTHI P	DR. ASHASHREE H.M	06-09-2021	PROVISIONAL
86.	GAVISIDDAYYA MATHAD	DR SUBRAMANYA K PHYSICS	06-09-2021	SYNTHESIS CHACTERIZATIONS AND PROPEREETIES OF POLYANILINE NANO COMPOSITE FOR GAS SENSING APPLICATIONS
87.	ANNAPPA M	DR SUBRAMANYA K PHYSICS	22-12-2021	PREPARATION CHARACTERIZATION AND ELECTROCHEMICAL STUDIES ON DOPED POLYANILINE AND POLYMER ELECTROLYTENFOR BATTERY APPLICATIONS
88.	ROOPA K V	DR SUBRAMANYA K PHYSICS	22-12-2021	RADIATIO EFFECT ON STRUCTURAL OPTICAL AND ELECTRICAL PAROAPERTIES OF DOPED PLOYMER FILMS
89.	UDAYARAJ S	DR SUBRAMANYA K PHYSICS	02-07-2022	A STUDY ON EFFECT OF IONIZING RADIATION ON POLYANILINE COMPOSITES
90.	KAVYA N	DR. NAGARAJA N	06-09-2021	ELECTRIAL AND MECHANICAL PROPERTIES OF NATURAL FIBRE REINFORCED COMPOSITE

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91.	SHARANA GOUDA	DR. NAGARAJA N	06-09-2021	STUDY ON SOME EARTH DOPED PEROVSLITE FOR PHOTOVOLTIC APPLICATIONS
92.	POOJA P NAIK	DR. NAGARAJA N	2022	STUDY ON SOME EARTH DOPED PEROVSKITE FOR PHOT VOLTAIC APPLICATIONS
93.	DEEPA PATHAR	DR. NAGARAJA N	02-07-2022	PROVISIONAL
94.	HAREESH B T	DR. CHANDRASHEKAR	2020	PROVISIONAL
95.	ASHOK		2020	INVESTIGATION ON PROPERTIES AND RADIATION SHIELDING EFFECTS OF RARE-EARTH IONS DOPED TELLURITE GLASSES
96.	SIRI M K		2021	PREPARATION AND INVESTIGATION OF PHYSICAL PROPERTIES OF BORO VANADATE GLASSES DOPED WITH ALKALI IONS AND METAL NANOPARTICLE
97.	NANDANA K N		2021	PROVISIONAL
98	SAVITHA D.S	DR.R OMKARAPPA	2020	PROVISIONAL
99	SWATI D	DR. MALLIKARJUNA N	2019	ANTIBACTERIAL PEPTIDES FROM SEEDS AGAINST MULTI DRUG RESISTANCE BACTERIA

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100	TRIVENI ASHOK NAIK	DR. N MALLIKARJUNA	2019	BIOSYNTHESIS OF SILVER NANO PARTICLES AND THEIR ANTIHEPATO CELLUAR CAARCINOMA ACTIVITRY FROM SOIL FUNGI OF BABABUDANGIRI IN KARNATAKA
101	KAVYA S P	DR. N MALLIKARJUNA	2020	INVITRO AND INVIVO CAHACERTIZATION OF ANTI MICROBIAL COMPOUNDS FROM MEDICINAL PLANT AGAINST CANDIDA ALBICANS
102	SRINKANTHA BIRADAR	DR. M.N. CHANDRASHEKA R	2020	PROVISIONAL