



KERALA STATE HIGHER EDUCATION COUNCIL



20 STATUS 26 REPORT

Chief Minister's Navakerala Post
Doctoral Fellowship (CMNPF)

APRIL 2026

THE KERALA STATE HIGHER EDUCATION COUNCIL

**Chief Minister's Navakerala Post Doctoral
Fellowship (CMNPF)
Status Report**

Documentation Division
April 2026



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**CHIEF MINISTER'S NAVAKERALA
POST DOCTORAL FELLOWSHIP
(CMNPF)
STATUS REPORT**



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Introduction

The **Chief Minister's Navakerala Post-Doctoral Fellowship (CMNPF)** represents a landmark initiative of the Government of Kerala that reflects its strong and sustained commitment to strengthening research ecosystems within higher education. Conceived in the Budget 2021–22, the scheme seeks to align advanced research with the developmental priorities of the State by fostering high-quality, policy-relevant, and socially responsive knowledge production across diverse disciplines.

At a time when knowledge economies are increasingly driven by innovation and interdisciplinary inquiry, Kerala has positioned research as a central pillar of its vision for a modern, inclusive, and sustainable society. The CMNPF scheme is a clear manifestation of this vision, providing structured support to post-doctoral scholars working across ten carefully identified knowledge domains, ranging from Life Sciences and Chemical Sciences to Humanities, Social Sciences, Climate Change, Agriculture, Medical Sciences, and Digital Technology. This wide spectrum underscores the State's recognition that contemporary challenges cannot be addressed through isolated disciplinary approaches, but demand integrative and cross-sectoral thinking.

The programme is intrinsically linked to the broader **Rebuild Kerala** framework, which emerged in response to ecological, developmental, and socio-economic challenges faced by the State. The research themes supported under CMNPF reflect this orientation, encouraging interdisciplinary engagements that bridge science, technology, environment, economy, and society. Projects undertaken by fellows—spanning climate resilience, public health, sustainable agriculture, digital innovation, and social transformation—demonstrate how knowledge production is being directed towards tangible developmental outcomes and evidence-based policymaking.

A significant feature of the CMNPF scheme is the scale of public investment committed to research. Over the last three years, the Government of Kerala has invested **₹25.5 crore** under this programme, signalling a decisive shift towards prioritising research funding within the higher education sector. This investment has enabled the nurturing of a vibrant cohort of early-career researchers, facilitating advanced inquiry, institutional collaboration, and the creation of new knowledge infrastructures within universities and research centres.

The outcomes of this initiative are already visible. CMNPF fellows have contributed to **research outputs published in internationally reputed journals**, enhancing the global visibility of Kerala's academic institutions. Equally important is the translation of research into policy-relevant insights that inform governance, planning, and sectoral interventions. The scheme thus bridges the often-cited gap between academia and public policy, ensuring that research is not merely theoretical but actively contributes to the State's developmental trajectory.

In essence, the CMNPF stands as a model of how targeted state level investment and transparent selection process can together transform the research landscape of a State. By fostering innovation, encouraging intellectual diversity, and linking knowledge to societal needs, the Department of Higher Education, Government of Kerala is laying the foundations for a robust, future-ready higher education system that actively contributes to building a resilient and modern Kerala.

April 2026
Thiruvananthapuram

Member Secretary

The Kerala State Higher Education Council
Chief Minister's Navakerala Post Doctoral
Fellowship (CMNPF)
Status Report as on 11/05/2026

In the Budget 2021-22, the Government of Kerala introduced the prestigious Chief Minister's Nava Kerala Post-Doctoral Fellowship scheme for meeting the innovation and development needs of the State through promoting quality research, spanning the sectors like social, economic, agriculture, development and industry. The scheme envisages 500 individual Post Doctoral fellowships and each one carries an amount ranging from 50,000/- to 1,00,000/-per month. A maximum amount of Rs.50,000/-(Rupees Fifty Thousand Only) per year shall be sanctioned for contingency and other requirements for Arts and Humanities while a maximum amount of Rs.2,00,000/-(Rupees Two Lakh Only) per year shall be sanctioned for contingency and other requirements for Sciences and Technology. Fund will be sanctioned as per the requirement of the project. The fellowship is given under ten knowledge domains viz. *Life Science; Chemical Science; Material Science; Political Science, Historical Studies, Humanities & Liberal Arts; Economic Studies; Agriculture and Ecological Science; Climate Change and Geological Studies; Medical Science; Commerce and Management Studies; and Digital Technology and Engineering.*

I. CMNPF-2021-22 (Mode-II- 1st Batch)

As per the notification No.KSHEC-A3/344/Govt.Kerala-NKPDF/2021 dated 18/10/2021, the Kerala State Higher Education Council invited applications from eligible scholars for the Chief Minister's Navakerala Post-Doctoral Fellowships-2021-22 under 10 knowledge domains.

As per the Proceedings No.KSHEC-A3/344/Govt.Kerala-NKPDF/2022 dated 16/05/2022, sanction was accorded by the Vice Chairman, the Kerala State Higher Education Council for the select list of 77 Chief Minister's Navakerala Post-Doctoral Fellowships (CMNPF) under 10 knowledge domains recommended by the Selection Committee for the year 2021-22.

Sl.No	Domain	Number of fellowships Recommended	Gender	
			Male	Female
1	Life Science	21	5	16
2	Chemical Science	10	4	6
3	Material Science	7	3	4
4	Political Science Historical Studies, Humanities & Liberal Arts	5	1	4
5	Economic Studies	5	3	2
6	Agriculture and Ecological Science	7	2	5
7	Climate Change and Geological Studies	8	4	4
8	Medical Science	2	1	1
9	Commerce and Management Studies	6	1	5
10	Digital Technology and Engineering	6	3	3
Total		77	27	50
Percentage in total		100%	35.06%	64.94%

Accordingly, 64 CMNP Fellows have joined the various research centers concerned. Out of the 64 CMNP Fellows joined, 17 have resigned at various stages of their fellowship tenure and remaining 47 Fellows have already completed the fellowship tenure. Out of the 47 Fellows completed, 41 Fellows have submitted their Final Technical Reports (FTR) to the Council as on 11/05/2026. Details are given below:

Total No. of fellowship awarded =77

No. of CMNP Fellows Joined =64 (Deputation-9)

No. of CMNP Fellows Declined/Not joined =13

No. of CMNP Fellows Resigned = 17(deputation -1)

No. of Fellows Completed = 47

No. of Fellows submitted FTR= 41

No. of Fellows yet to submit FTR = 6

Sl. No	Domain	Number of fellowships Awarded	Gender		No. of Fellows joined	Gender		No. of Fellows Resigned	No. of Fellows Completed	No. of Fellows submitted FTR	No. of Fellows yet to submit FTR
			Male	Female		Male	Female				
1	Life Science	21	5	16	19	4	15	4	15	13	2
2	Chemical Science	10	4	6	8	4	4	2	6	5	1
3	Material Science	7	3	4	6	3	3	3	3	2	1
4	Political Science Historical Studies, Humanities & Liberal Arts	5	1	4	5	1	4	1	4	4	0
5	Economic Studies	5	3	2	4	2	2	1	3	3	0
6	Agriculture and Ecological Science	7	2	5	5	1	4	1	4	2	2
7	Climate Change and Geological Studies	8	4	4	7	4	3	3	4	4	0
8	Medical Science	2	1	1	1	0	1	0	1	1	0

Sl. No	Domain	Number of fellowships Awarded	Gender		No. of Fellows joined	Gender		No. of Fellows Resigned	No. of Fellows Completed	No. of Fellows submitted FTR	No. of Fellows yet to submit FTR
			Male	Female		Male	Female				
9	Commerce and Management Studies	6	1	5	5	1	4	0	5	5	0
10	Digital Technology and Engineering	6	3	3	4	1	3	2	2	2	0
Total		77	27	50	64	21	43	17	47	41	6

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
1.	Dr. Asha Raj K R	Life Science	Department of Zoology, Christ College, Irinjalakkuda/ University of Calicut	Effects of Predicted Climate Change Scenarios on Ecosystem Functions and Life History Traits of the Spider Pardosa Sumatrana (Thorell 1890)	02/06/2022	01/06/2024	FTR received	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
2	Dr. Sharrel Rebello	Life Science	National Institute of Plant Science Technology, M. G. University	Microbe Mediated Synthesis of Cellulosic Nanocomposites from Agrowastes	06/06/2022	05/06/2024	FTR received	Yes
3	Dr. Leya Thomas	Life Science	Centre for Plant Biotechnology and Molecular Biology, Kerala Agricultural University	Transcriptomic Profiling of Xylan Utilisation System of a Potent Bacterial Isolate during the Growth on agro-residue under Solid State Fermentation	06/06/2022	05/06/2024	FTR received	Yes
4	Dr. Anu K	Life Science	Department of Biotechnology and Microbiology, Kannur University	Exploration of Black Pepper-microbiome for developing biosynthetic bacterial consortia for enhancing sustainable crop productivity, by a combined metagenomics, metabolomics, and synthesized microbiome approach	08/06/2022	07/06/2024	FTR received	Yes
5	Dr. Manomi S.	Life Science	National Centre for Aquatic Animal Health, Cochin University of	Development of Low-Cost Multivalent Non Antibiotic IgY-Based Oral Edible Vaccine (LoMNA-IOV) as Biotherapeutics to Combat	01/07/2022	30/06/2024	FTR received	Yes

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
			Science and Technology	Major Bacterial Diseases Affecting Aquaculture in Kerala				
6	Dr. Hareesh P.S.	Life Science	ICAR-Central Tuber Crops Research Institute, Thiruvananthapuram	Development and evaluation of artificial microRNA gene constructs suitable for transformation of cassava (<i>Manihot esculenta</i> Cratz.) for cassava mosaic geminivirus (CMG) resistance	01/07/2022	30/06/2024	Project completed	No
7	Dr. T.R. Resmi	Life Science	ICAR-Central Tuber Crops Research Institute, Thiruvananthapuram	CRISPR/Cas gene editing Strategies to develop resistance against sweet potato infecting begomoviruses	01/07/2022	30/06/2024	FTR received	Yes
8	Dr. Amrutha Nisthul A.	Life Science	Dept. of Biotechnology, University of Calicut	Synergistic Antitumor Activity of Cucurbitacin B with BRAF Inhibitors/Natural Chemopreventives against Melanoma In Vitro	13/07/2022	02/07/2024	FTR received	Yes

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
9	Dr. Vineetha R C	Life Science	Regional Cancer Centre, Thiruvananthapuram	MicroRNA profiling in different cytogenetic subtypes of Acute Myeloid Leukemia patients.	07/07/2022	06/07/2024	FTR received	Yes
10	Dr. Tripti Raghavendra	Life Science	Department of Biotechnology, Cochin University of Science and Technology	Bacterial Diversity of Water and Sediment under Anthropogenic Influence of Kochi Maritime Facilities	14/07/2023	13/07/2025	FTR received	No
11	Dr. Shine V J	Life Science	Rajiv Gandhi Centre for Biotechnology (RGCB), Thiruvananthapuram	A High-throughput BSL2 compatible Assay development for screening of natural products and compound libraries against SARS-CoV-2	15/07/2022	14/07/2024	FTR received	Yes
12	Dr. Remya Chandran	Life Science	Laboratory for Computational and Structural Biology, Jubilee Centre for Medical Research, JMMC & RI, Thrissur	Ayurvedic Nootropics as Countermeasures for Alzheimer's Disease: Strategic Thinking and Reverse Pharmacology Assisted Scientific Expositions	15/07/2023	14/07/2025	FTR received	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
13	Dr. Ahlam Abdul Aziz	Life Science	Kerala Agricultural University, Vellanikkara, Thrissur	Structural elucidation, molecular docking and bioprospecting of secondary metabolites from callus cultures of <i>Curcuma angustifolia</i> Roxb. elicited with biogenic ZnO nanoparticles	02/09/2022	01/03/2025 (including 6 months maternity leave)	FTR received	Yes
14	Dr. Jeswin Joseph	Life Science	National Centre for Aquatic Animal Health, Cochin University of Science and Technology	Novel dsRNA of STAT gene based 'drug' to protect shrimp from White Spot Syndrome Virus	15/11/2022	14/11/2024	FTR received	Yes
15	Dr. Hazeena S. H.	Life Science	Dept.of Plant Science, School of Biological Sciences, Central University of Kerala, Kasargode	Integrative Approach for the Valorization of Dairy Wastes for the Production of Xanthan Exopolysaccharides	06/02/2023	05/02/2025	Project completed	No
16	Dr. Joyous T Joseph	Life Science	Rajiv Gandhi Centre for Biotechnology (RGCB), Thiruvananthapuram	CRISPR/Cas9 mediated epigenetic editing of genes orthologous to soft-rot disease susceptibility genes of ginger in <i>P. myriotylum</i> susceptible <i>Nicotiana benthamiana</i>	19/05/2022	14/07/2023	Resigned	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
17	Dr Reshma Silvester	Life Science	School of Industrial Fisheries, Cochin University of Science and Technology	Mapping antimicrobial use and antimicrobial resistance in aquaculture farming in Kerala	01/08/2022	16/03/2023	Resigned	No
18	Dr. Seena Jose	Life Science	National Centre for Aquatic Animal Health, Cochin University of Science and Technology	Protection of shrimp from white spot virus: Development of a marine invertebrate permanent cell line susceptible to the virus through reprogramming shrimp lymphoid cells	01/08/2022	01/12/2023	Resigned	No
19	Dr. Mithun Padmakumar.	Life Science	Kerala University of Digital Sciences, Innovation and Technology	Effects of Ultrasonic Neuromodulation on Nucleus Accumbens Neurons: A Computational Study.	01/09/2022	01/03/2023	Resigned	No
20	Dr. Vishal Kandathil	Chemical Science	Department of Applied Chemistry, Cochin University of Science and Technology (CUSAT)	A Step Toward Combating Global Warming by Efficient CO₂ Utilization by Structurally Engineered Single-Atom Catalysts	14/06/2022	13/06/2024	FTR received	Yes
21	Dr. Neema P. M.	Chemical Science	School of Physics, Indian Institute of Science Education	Creative Design of LED Devices; Light Matters.	20/06/2022	19/06/2024	FTR received	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
			and Research Thiruvananthapuram (IISER TVM)					
22	Dr Soumya B N	Chemical Science	Department of Chemistry, Central University of Kerala	Design and Development of efficient and Economic catalyst for Hydrodeoxygenation of Lignin derivatives: Exploration of late transition metal oxides	01/07/2022	30/06/2024	FTR received	Yes
23	Dr. Soumya S. J.	Chemical Science	Dept. of Computational Biology and Bioinformatics, University of Kerala	Investigations on Ayurveda based analgesics for targeting Transient Receptor Potential (TRP) pain receptors	01/10/2022	30/09/2024	FTR received	Yes
24	Dr. Liju Elias,	Chemical Science	Department of Chemistry, University of Kerala	Design and Development of Chemical Recycling Strategies for Handling Concrete Waste in Kerala: A Region-specific Approach to Reuse Concrete Wastes for Potential Applications	01/11/2022	31/10/2024	FTR received	Yes

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
25	Dr. Wilbee D.S., Assistant Professor, Dept. of Pharmaceutical Sciences, Govt. Medical College, Thiruvananthapuram	Chemical Science	Dept. of Transdisciplinary Biology, Rajiv Gandhi Centre for Biotechnology (RGCB), Thiruvananthapuram	Identification and modification of RNA Dependent RNA Polymerase (RDRP) Allosteric Inhibitors of SARS CoV2 based on Drug Repurposing Strategy using Well Tempered Metadynamics Simulations	17/08/2023	16/08/2025	Project completed	No.
26	Dr.Abhilash P	Chemical Science	Cochin University of Science and Technology (CUSAT), Kerala/Department of Polymer Science and Rubber Technology	2D Quantum Dots Based Fibre Supercapacitors for Wearable Energy Storage	01/08/2022	30/11/2023	Resigned	No
27	Dr. V. S. Dilimon	Chemical Science	Centre for Renewable Energy and Materials, University of Kerala	Development of high- performance lithium-sulfur and aluminum-sulfur batteries for automobile applications by elucidating their detailed sulfur electrochemistry	08/11/2022	30/05/2023	Resigned	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
28	Dr. Vineetha P. K.	Material Science	School of Chemical Sciences, Mahatma Gandhi University	Ladder-like low band gap conjugated polymers (Electrolytes) as hole transporting materials for perovskite solar cells	06/06/2022	05/06/2022	FTR received	Yes
29	Dr. Alex Joseph, Assistant Professor of Chemistry, Newman College, Thodupuzha	Material Science	School of Chemical Science, Mahatma Gandhi University	Bimetallic transition metal modified hierarchical structure electrodes for electrocatalytic applications – Towards green hydrogen energy	10/07/2023	09/07/2025	FTR received	Yes
30	Dr. Sivadasan A. K., Assistant Professor of Physics, Government Polytechnic College, Perinthalmanna	Material Science	Thin film and Photovoltaic Group, Centre for Materials for Electronics Technology(C-MET), Thrissur	An indigenous development of economical and eco-friendly perovskite solar cells	04/01/2024	03/01/2026	Project completed	No
31	Dr. Aswathi K.	Material Science	Indian Institute of Science Education and Research, Thiruvananthapuram	Hexagonal perovskites as quantum spin liquid materials for magnetic applications	04/07/2022	31/03/2024	Resigned	No
32	Dr. Hijas KM	Material Science	School of Physics, Indian Institute of Science Education	Selective Crystallisation of Preferred Polymorph Using Terahertz Irradiation	14/07/2022	31/01/2024	Resigned	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
			and Research Thiruvananthapuram					
33	Dr. Manju Perumbil, HSST(Jr), Govt. HSS, Attenganam, Kasaragod	Material Science	Department of Physics, School of Physical Sciences, Central University of Kerala	Atom interferometry in space: Improving quantum sensors for space environments	10/10/2022	24/04/2023	Resigned	No
34	Dr. Anil Gopi	Political Science, Historical Studies, Humanities and Liberal Arts	Inter University Centre for Social Science Research and Extension, Mahatma Gandhi University	Human Ecology, Indigenous Knowledge and Survival of Communities: An Anthropological Study of Idukki District, Kerala	01/07/2022	30/06/2024	FTR received	No
35	Dr. Arya K.	Political Science, Historical Studies, Humanities and Liberal Arts	Institute of English, University of Kerala	അച്ചടി ആധുനികതയും കേരളീയ ഭട്ടിത് നവോത്ഥാനവും: മലയാള വർത്തമാനപ്പത്രങ്ങളിലെ ഭട്ടിതപക്ഷ മുഖപ്രസംഗങ്ങളുടെ (1881-2021) സമാഹരണവും അപഗ്രഥനവും	04/07/2022	03/07/2024	FTR received	Yes

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
36	Dr. Lijisha A.T	Political Science, Historical Studies, Humanities and Liberal Arts	Department of Linguistics, University of Kerala,	Linguistic Documentation Of Biodiversity And Indigenous Knowledge among Cholanaikka Tribes in Nilambur, Western Ghats.	04/07/2022	03/07/2024	FTR received	Yes
37	Dr. Indu V. Menon, KIRTADS	Political Science, Historical Studies, Humanities and Liberal Arts	PG Department of Sociology, The Zamorines Guruvayurappan College, Calicut	Shamanic Discourses and Religious Cults : A Study Among Selected Tribes of Kerala	15/09/2022	14/09/2024	FTR received	Yes
38	Dr. Anu Kuriakose	Political Science, Historical Studies, Humanities and Liberal Arts	Department of English, University of Calicut	Dissenting Heteronormativity and Mainstreaming Identity: A Critical Assessment of the Digital Turn in Gender-Queer Movements in Kerala	01/08/2022	25/09/2022	Resigned	No
39	Dr. Deepa V.D	Economic Studies	Dr. John Mathai Centre, University of Calicut, Department	Impact of Covid-19 on the Income and Employment of Urban Informal Sector Workers in Kerala	01/07/2022	30/06/2024	FTR received	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
			of Economics, Thrissur					
40	Dr. Sabu M, HSST Economics, Govt. HSS Poovar	Economic Studies	Central Marine Research Institute, Kochi	<u>Assessment of Occupational Hazards and the Use of Life Safety Gadgets among Small-Scale Motorised Fishermen in the Southernmost Coasts of India</u>	18/10/2022	16/10/2024	FTR received	Yes
41	Dr.Swathy Varma P.R., Assistant Professor, St. Teresa's College, Ernakulam	Economic Studies	Gulati Institute of Finance and Taxation, Trivandrum, Cochin University of Science and Technology	<u>Fiscal Implications and Effectiveness of Government Funded Health Insurance Schemes: An Empirical Evidence from Kerala State</u>	11/07/2023	10/07/2025	FTR received	No
42	Dr. Aravindh P	Economic Studies	Department of Atmospheric Sciences, Cochin University of Science and Technology	Vulnerability, Social Resilience and Adaptation Strategies against Climate Change: The Case of Traditional Fisherfolk in Kerala	13/06/2022	30/11/2023	Resigned	No
43	Dr. Jesiya N P	Agriculture &	Department of Civil Engineering,	Investigation of hydrologic regimes in the coastal urban environment of Northern Kerala using machine	27/06/2022	26/06/2024	Project completed	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
		Ecological Science	National Institute of Technology Calicut	learning algorithms in the context of climate change.				
44	Dr. Rani Varghese	Agriculture & Ecological Science	Department of Climate Variability and Aquatic Ecosystems, Kerala University of Fisheries & Ocean Studies	Sustainable use of blue carbon from the mangroves in relation to climate change mitigation for the state of Kerala	10/08/2022	09/02/2025 (including maternity leave)	Project completed	No
44	Dr. Neeraja Puthiamadom	Agriculture & Ecological Science	RICE Research Station, Vyttila, Kerala Agricultural University	Allele mining in rice to unravel the genetic mechanism of salinity tolerance	01/09/2022	31/08/2024	FTR received	No
46	Dr. Khatawkar Dipak Suresh	Agriculture & Ecological Science	Dept. of Farm Machinery and Power Engineering, KCAET - Tavanur, Kerala Agricultural University	Design and development of an energy efficient high clearance 4-wheel drive 4-wheel steering electric vehicle for farm operations	11/11/2022	10/11/2024	FTR received	Yes
47	Dr. Neethu B	Agriculture & Ecological Science	CWRDM Kozhikode	Development of hybrid packaged wastewater treatment system comprising of Moving Bed Biofilm	20/06/2022	19/06/2024	Resigned	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
				Reactor (MBBR) and Microbial fuel cell (MFC).				
48	Dr. Deepu A. Gopakumar	Climate Change & Geological Studies	Cochin University of Science and Technology	Cellulose Nanofiber Based Polymer Composite Membranes and Aerogels from Underutilized Coir and Bamboo waste as a Sustainable Solution for Water Purification	16/06/2022	15/06/2024	FTR received	No
49	Dr. Dhanya.P	Climate Change & Geological Studies	Department of Geography, Government College-Chittur, Calicut University	Augmenting Climate Change Adaptive Capacity and Mitigation Potential Among the Rice Farmers in the Bharathapuzha Basin areas Through ICTs and Ecosystem based Adaptation (EbA) Interventions.	03/08/2022	02/08/2024	FTR received	No
50	Dr. Shijeesh M R	Climate Change & Geological Studies	International School of Photonics, Cochin University of Science and Technology	An Integrated Energy Storage System Based on Triboelectric Nanogenerator and Supercapacitor	19/09/2022	18/09/2024	FTR received	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
51	Dr. Prijitha R. G.	Climate Change & Geological Studies	Department of Environmental Sciences, University of Kerala	Influence of Indian Monsoon on Water Vapour : Link With Climate Change	19/09/2022	18/09/2024	FTR received	No
52	Dr. Muhsin M	Climate Change & Geological Studies	National Institute of Technology-Calicut	Retrieval of the atmospheric aerosol optical properties affecting climate radiative forcing	20/06/2022	23/01/2024	Resigned	No
53	Dr. Ajmal Khan A.T	Climate Change & Geological Studies	Kerala University, Department of Economics in collaboration with Department of Asian Studies, University of Victoria, Canada.	Addressing the Challenges of Climate Change in Kerala: Building Climate Resilient Regional Development Plan for Kuttanad	22/06/2022	27/01/2023	Resigned	No
54	Dr. Lakshmi N B	Climate Change & Geological Studies	National Centre for Earth Science Studies, Atmospheric Science Group	Aerosol-Cloud interaction in the changing patterns of rainfall events over Kerala	01/11/2022	15/09/2023	Resigned	No

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
55	Dr. Simi Mohan J.S.	Medical Science	School of Public Health Kerala University of Health Sciences	Magnitude of Cybercrime Committed Against Children and Exploring the Possibilities of Digital Technology for More Efficient Reporting, Action and Follow Up of Child Sexual Abuse Cases, Kerala	01/07/2022	30/06/2024	FTR received	Yes
56	Dr. Radhika. P. C	Commerce & Management Studies	PG and Research Department of Commerce, Sacred Heart College, Thevara, Mahatma Gandhi University	Tourism Destination Cleanliness - A Study to Analyse the Effectiveness of Present System and to Suggest the Way Forward	15/06/2022	14/06/2024	FTR received	Yes
57	Dr. Jacob Joju	Commerce & Management Studies	Dept. of Applied Economics, Cochin University of Science and Technology	Digital Transformation in Co-Operative Banking Sector in Kerala and Adoption of Financial Technologies	01/08/2022	31/07/2024	FTR received	Yes
58	Dr. Latha K	Commerce & Management Studies	School of Management & Business Studies, Mahatma Gandhi University, Kottayam	Adoption of Digital Technology : A Driving Force of Business Growth in the Kerala Dairy Co-operative Sector and its	17/10/2022	16/10/2024	FTR received	Yes

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
				impact on organizational Performance				
59	Dr. Elizabeth Dominic	Commerce & Management Studies	Kerala University of Digital Sciences, Innovation and Technology	Examining the Levels and Determinants of Psychological Wellbeing: A Study among Health Care Professionals in the State of Kerala	01/11/2022	31/10/2024	FTR received	Yes
60	Dr. Ruby S., Assistant Professor, Dept. of Commerce, BJM Govt. College, Chavara	Commerce & Management Studies	Fatima Mata National College, Kollam, University of Kerala	Promotion of Innovative Women Business Start-Ups Through Local Self Government Institutions for Local Economic Development	15/07/2023	14/07/2025	FTR received	No
61	Dr. Ansal K A	Digital Technology & Engineering	Indian Institute of Information Technology Kottayam	Isolation Enhancement of MIMO Antenna Array with reduced mutual coupling for Low Latency Connectivity	01/10/2022	30/09/2024	FTR received	Yes
62	Dr Raji C.G. Assistant Professor, Dept. of Computer Science, Assumption College, Changanacherry	Digital Technology & Engineering	Dept.of Computer Science, University of Kerala	Machine Learning Techniques based Survival Forecast in Organ Transplantation Patients over Kerala State	01/07/2023	30/06/2025	FTR received	Yes

Sl. No	Name of Fellow	Domain	Name of Registering University with department /School/Centre (for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
63	Dr. Adithya V.	Digital Technology & Engineering	Department of Information Technology, Kannur University	Development of Efficient Methodologies for Automatic Speech-Gesture Recognition to Enable Natural and Multimodal Human Computer Interaction	16/06/2022	07/08/2022	Resigned	No
64	Dr. Sreeja M U	Digital Technology & Engineering	Department of Electronics, Cochin University of Science and Technology	A smart system for Ischemic Heart Disease (IHD) prediction through Explainable AI	29/07/2022	15/12/2023	Resigned	No

II. CMNPF-Mode-II (2022-23) 2nd Batch

As per the G.O.(Ms) No.594/2022/HEDN dated 03/12/2022, the Government of Kerala had issued the Guidelines governing the implementation of Navakerala Post Doctoral Fellowships Scheme. On the basis of this G.O., the Kerala State Higher Education Council invited applications under mode II from eligible scholars for the Chief Minister's Navakerala Post-Doctoral Fellowships-2022-23, vide Notification No.KSHEC-A3/344/Govt.Kerala-NKPDF/2021 dated 21/12/2022.

As per the G.O.(Rt.) No.606/2023/HEDN dated 28/04/2023, sanction was accorded by the Government of Kerala for the list of selected 68 Chief Minister's Navakerala Post-Doctoral Fellowship (CMNPF) under 10 knowledge domains reported by the Kerala State Higher Education Council for the year 2022-23 (2nd Batch)-mode II.

Sl. No	Domain	Number of fellowships Recommended	Gender	
			Male	Female
1	Life Science	20	1	19
2	Chemical Science	4	0	4
3	Material Science	6	2	4
4	Political Science Historical Studies, Humanities & Liberal Arts	10	3	7
5	Economic Studies	2	0	2
6	Agriculture and Ecological Science	12	1	11
7	Climate Change and Geological Studies	6	3	3
8	Medical Science	4	1	3
9	Commerce and Management Studies	1	0	1
10	Digital Technology and Engineering	3	0	3
Total		68	11	57
Percentage in total		100%	16.18%	83.82%

As per the letter No.KSHEC-A3/344/Govt.Kerala-CMNPF-Batch-2/2023 dated 31/05/2023, the Kerala State Higher Education Council had intimated the Fellows to join the Chief Minister's Navakerala Post-Doctoral Fellowships-2022-23(2nd Batch)-mode II.

Accordingly, 59 Fellows have joined under CMNPF-Mode-II 2nd Batch at the various research centers concerned. Out of the aforementioned 59 CMNP Fellows joined, 9 have resigned at various stages of their fellowship tenure. Out of the remaining 50 Fellows who have already

completed the fellowship tenure, 28 Fellows have submitted their Final Technical Reports (FTR) to the Council as on 11/05/2026.

Total No. of fellowship awarded =68
No. of CMNP Fellows Joined =59 (Deputation-1)
No. of CMNP Fellows Declined/Not joined =9
No. of CMNP Fellows Resigned = 9
No. of Fellows Completed = 50 (Deputation-1)
No. of Fellows submitted the FTR= 28
No. of Fellows yet to submit FTR = 22

Sl. No	Domain	Number of fellowships Awarded	Gender		No. of Fellows joined	Gender		No. of Fellows Resigned	No. of Fellows Completed	No. of Fellows submitted FTR	No. of Fellows yet to submit FTR
			Male	Female		Male	Female				
1	Life Science	20	1	19	18	1	17	4	14	5	9
2	Chemical Science	4	0	4	4	0	4	0	4	3	1
3	Material Science	6	2	4	5	2	3	1	4	3	1
4	Political Science Historical Studies, Humanities & Liberal Arts	10	3	7	9	3	6	3	6	6	0
5	Economic Studies	2	0	2	1	0	1	0	1	1	0
6	Agriculture and Ecological Science	12	1	11	10	1	9	0	10	3	7
7	Climate Change and Geological Studies	6	3	3	6	3	3	0	6	5	1
8	Medical Science	4	1	3	3	0	3	0	3	1	2
9	Commerce and Management Studies	1	0	1	1	0	1	0	1	0	1
10	Digital Technology and Engineering	3	0	3	2	0	2	1	1	1	0
Total		68	11	57	59	10	49	9	50	28	22

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
1	Dr. Sandra Maureen Francis	Life Science	Indian Institute of Science Education and Research, Thiruvananthapuram	Structure based drug discovery approaches targeting the transcript cleavage site of <i>Mycobacterium tuberculosis</i> RNA polymerase	26/04/2024	25/04/2026	Project completed	No
2	Dr.Salini K	Life Science	National Centre for Aquatic Animal Health, Cochin University of Science and Technology, Lakeside Campus, Fine Arts Avenue-3, Kochi-682016	Application of 3 dimensional culture of shrimp fusion cell line 'PmLyO-Sf9' [3D-PmLyO-Sf9] in controlling viral diseases in shrimp: Production of cell-based vaccines and Screening of anti-viral drugs and immunostimulants	16/11/2023	15/11/2025	Project completed	No
3	Dr.Kalaivani V	Life Science	Division of Cardiovascular Diseases & Diabetes Biology Lab, Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram	Elucidating the Role of Lipoprotein(a) in Impaired Angiogenesis in Placenta during Pre-eclampsia and its Impact on the Vascular Health of Women	25/10/2023	24/10/2025	FTR received	No
4	Dr. Shidhi P. R	Life Science	Department of Zoology, University of Kerala	An Investigation into Ayurveda-Inspired Therapeutic Strategies Against Hypertension: A System-Based Approach	03/07/2023	02/07/2025	Project completed	No
5	Dr.C.P.Sreena	Life Science	ICAR-Indian Institute of Spices Research, Kozhikode	Metagenomic insights into the bacterial community structure and functional potentials in phosphorus toxic soils of Kerala: a lead towards bioremediation strategies	01/08/2023	31/07/2025	Project completed	No
6	Dr. Madayi Deepti	Life Science	Department of Botany, University of Calicut	An <i>in-silico</i> approach to predict and clone Antimicrobial Peptides from Black Pepper and its Recombinant production as	01/06/2023	31/05/2025	Project completed	No

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
				promising candidates against bacterial and fungal phytopathogens.				
7	Dr. Reshma V.G.	Life Science	Department of Biochemistry Amala Cancer Research Centre, Amala Nagar, Thrissur	Characterization Of TamraBhasma (Copper Nano Particle Formulation) At Various Stages Of Preparation And Evaluation Of Its Effect On The Development Of Fatty Liver Diseases.	14/06/2023	13/06/2025	Project completed	No
8	Dr.Vineetha V P	Life Science	Department of Aquatic Animal Health Management, Kerala University of Fisheries and Ocean Studies, Kochi	Nanoemulsion of Coriandrum sativum oil and Asparagus racemosus to improve fish health and disease resistance: an alternate strategy to reduce antibiotic use in aquaculture	19/06/2023	18/06/2025	FTR received	No
9	Dr.Reshma P L	Life Science	Regional Cancer Centre Thiruvananthapuram	Development of Polysaccharide-Platinum-methotrexate nano system for targeted drug delivery and tumor management	01/08/2023	31/07/2025	Project completed	No
10	Dr.Divya Jose	Life Science	National Centre for Aquatic Animal Health, Cochin University of Science And Technology, Kochi	Development, validation and commercialization of coir derived cellulose nano fibrils (CDCNF) based immobilized Pseudomonas for the treatment of fish processing waste water.	19/07/2023	18/07/2025	FTR received	No
11	Dr.Meera SP	Life Science	Department of Plant Science, School of Biological Sciences, Central University of Kerala,	Ascorbate/metal micronutrient profiling of underutilized plants of Kerala for prospecting species with bio fortification potential and	14/02/2024	13/02/2026	Project completed	No

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
			Kasaragod	transcriptional dissection of ascorbate biosynthesis and metal micronutrient homeostasis				
12	Dr.Anuroopa G Nadh	Life Science	School of Digital Sciences, Kerala University of Digital Sciences Innovation and Technology	Traditional knowledge guided in-silico analysis on the protective effect of <i>Sesbania grandiflora</i> against oral ulcers	01/06/2023	31/12/2024	FTR received	No
13	Dr Anoop Kumar A.N.	Life Science	Dept. of Zoology, University of Calicut	A rapid, cost-effective diagnostic kit for Real Time PCR-based detection of malaria.	01/06/2023	31/05/2025	Project completed	No
14	Dr. Aiswarya U. S.	Life Science	CSIR-National Institute for Interdisciplinary Science and Technology, Thiruvananthapuram	Isolation and evaluation of the anti-cancer potential of uttronin, a bioactive molecule present in <i>Solanum nigrum</i> Linn.	20/11/2023	16/09/2025	FTR received	Yes
15	Dr. Anet Antony	Life Science	Department of Zoology, University of Calicut	Discovery of novel antimicrobial and anticancer peptides from amphibian skin secretions	12/06/2023	15/02/2024	Resigned	No
16	Dr.Swetha. M	Life Science	Sree Chitra Tirunal Institute for Medical Sciences and Technology Bio Medical	High Throughput Production of 3D microtissues for Modelling Liver diseases <i>in vitro</i>	01/06/2023	20/02/2024	Resigned	No

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
			Technology Wing Thiruvananthapuram					
17	Dr. Syama H.P	Life Science	Division of Cancer Research, Regional Cancer Centre, Trivandrum	The scope of an injectable galactomannan /PEG oxime click hydrogel in reconstructive tumor models and whole-cell cancer vaccine:an approach to expedite clinical translation	21/02/2024	25/04/2025	Resigned	No
18	Dr. Shilpa O	Life Science	Dept. of Biotechnology, University of Calicut	Genome-wide association studies (GWAS) on Autism Spectrum Disorder (ASD) in Kerala: To identify biomarkers for early diagnosis and to develop therapeutic strategies	04/10/2023	31/07/2025	Resigned	No
19	Dr.Muhasina P V	Chemical Science	Dept.of Chemistry, University of Calicut, Malappuram	Biodegradation of Polyethylene terephthalate (PET) - Redesigning PET Hydrolases Using Machine Learning Approaches	01/08/2023	27/01/2026 (Including 180 days maternity leave)	Project completed	No
20	Dr.Saisree S	Chemical Science	CSIR – National Institute for Interdisciplinary Science and	Printed electrochemical sensors with integrated electrode system for real-time	07/08/2023	06/08/2025	FTR received	Yes

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
			Technology (NIIST) , Trivandrum	monitoring of carcinogens in processed foods				
21	Dr.Vijayasree Haridas	Chemical Science	Inter University Centre for Nanomaterials and Devices (IUCND), Cochin University of Science and Technology, Cochin,	Development of Low-Cost, Eco-Friendly Graphite Exfoliation Routes for High-Energy Density, Less-Defective Graphene-Based High-Power Density Supercapacitor Devices	21/06/2023	20/06/2025	FTR received	No
22	Dr.Sarika S	Chemical Science	Centre for Renewable Energy and Materials, University of Kerala	Design and Fabrication of Efficient Electrodes and Related Materials for High Performance Sodium Ion Batteries and Other Energy Applications	05/06/2023	04/06/2025	FTR received	Yes
23	Dr.Surjith Alancherry	Material Science	School of Electronic Systems and Automation, Kerala University of Digital Sciences Innovation & Technology,	MXene based self-powered tactile sensors for health monitoring and diagnosis	24/11/2023	23/11/2025	Project completed	No
24	Dr. Hasna P P	Material Science	University of Calicut	Exploration Of Ubiquitous Electrocatalysts For High Temperature Fuel Cell Applications	03/10/2023	02/10/2025	FTR received	No
25	Dr. S. Krishnanunni	Material Science	Dept.of Mechanical Engineering, NIT, Calicut	Development of a novel eco-friendly wear resistant aluminium alloy with graphene wrapped rutile-TiO2 as a ventilated disc brake material for the sustainable utilization of rare-earth deposits in Kerala coast	12/06/2023	11/06/2025	FTR received	Yes

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
26	Dr.Roshna S H	Material Science	Department of Physics, University of Kerala, Kariavattom Campus	Optimization of Spin-orbit torques in Antiferromagnetic/Heavy-metal Heterostructures for Spintronics Based Memory Devices	01/09/2023	31/08/2025	FTR received	No
27	Dr. Jeethu Raveendran	Material Science	IIT Palakkad	Paper-Based Lateral Flow Assay-Based Electrochemical Sensor for The Early Diagnosis of Kidney Dysfunction by the simultaneous Detection of Creatinine and Cystatin C	18/09/2023	09/07/2025	Resigned	No
28	Dr.Methil Devika,	Political Science, Historical Studies, Humanities and Liberal Arts	Department of Sociology, University of Kerala	Temple Terrain as a New Performance Space for the Woman Dancer: A Study on How the Modern Woman Reinvents her Art in Esoteric Spaces	23/11/2023	22/11/2025	FTR received	No
29	Dr.Chaithanya Antony,	Political Science, Historical Studies, Humanities and Liberal Arts	School of Letters, Mahatma Gandhi University	Configuration of 'Survival kit' for obsessive-compulsive disorder from Psychoanalytical Novels	05/06/2023	04/06/2025	FTR received	Yes

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
30	Dr.Renjith Kumar O.S.	Political Science, Historical Studies, Humanities and Liberal Arts	School of Gandhian Thought and Development Studies, Mahatma Gandhi University	A study on the policy-relevance of local virtual-water assessment in decentralized water conservation mission of Kerala	08/06/2023	07/06/2025	FTR received	Yes
31	Dr.Fathima Beevi R,	Political Science, Historical Studies, Humanities and Liberal Arts	Department of Hindi, Calicut University	भारतीयदलितआंदोलनमेंमलयालमसाहित्य औरकेरलराज्यकेआंदोलनकर्ताओंकायोगदान – एकअवलोकन (An overview of the Malayalam literature and agitators from the state of Kerala who contributed to the Indian Dalit movement)	03/07/2023	02/07/2025	FTR received	Yes
32	Dr.Vipindas P,	Political Science, Historical Studies, Humanities and Liberal Arts	M.S. Swaminathan Research Foundation CAbC, Puthoorvayal, Wayanad	Changing Human Wildlife Interface and Food Security Nexus of People in the Western Ghats Region of Wayanad, South India	26/07/2023	25/07/2025	FTR received	No

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
33	Dr.Sreejesh N. P.	Political Science, Historical Studies, Humanities and Liberal Arts	School of Gandhian Thought & Development Studies, Mahatma Gandhi University, Kottayam	Dalit Empowerment and the Land Ownership: Interrogating the Life Experiences of Dalit Colonies in Kerala New title: <u>“Socio-Spatial Segregation and Everyday Life: Experiences of Selected Dalit Colonies in Kerala”</u>	07/06/2023	06/06/2025	FTR received	No
34	Dr.Rekha Raj,	Political Science, Historical Studies, Humanities and Liberal Arts	School of Indian Legal Thought, Mahatma Gandhi University, Kottayam	Towards democratisation: Mapping work Participation, Representation and Gender disparity in Malayalam film Industry	09/06/2023	March 2025	Resigned	No
35	Dr.Asathy Rajan,	Political Science, Historical Studies, Humanities and Liberal Arts	Dept of Malayalam, Sree Sankaracharya University of Sanskrit, Kalady	“Exploring the Creative Pedagogy through the Performative Wisdom of Living Treasures”	05/06/2023	01/11/2024	Resigned	No

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
36	Dr.Anamika Ajay	Political Science, Historical Studies, Humanities and Liberal Arts	Centre for Development Studies, Trivandrum	Working-Class Masculinities and Gender Politics in Kerala's Development	01/07/2023	31/08/2024	Resigned	No
37	Dr.Nasreena.K.K	Economic Studies	Research Department Of Economics, Government Arts And Science College, Calicut	Sukuk: An Alternative For The Resource Mobilization In Kerala Infrastructural Development Title changed vide proceedings No.KSHEC-A3/344/Govt.Kerala-CMNPF-Batch-2/34-A/2024 dated 22/01/2024 New title: <u>Practices, performance and risk sharing of participatory and other credit societies: A comparative study</u>	05/06/2023	04/06/2025	FTR received	Yes
38	Dr.Sangeetha Varma V M	Agriculture & Ecological Science	School of Biology, Indian Institute of Science, Education and Research, Thiruvananthapuram	Impact of domesticated honeybees on plant-pollinator network- Implications for wild bee conservation	10/07/2023	09/07/2025	Project completed	No

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
39	Dr.Sudheep N. M.	Agriculture & Ecological Science	School of Biosciences, Mahatma Gandhi University, Kottayam	Induction of abiotic stress tolerance in cultivated rice varieties through microbiome modulation	01/07/2023	30/06/2025	FTR received	No
40	Dr.Sheeba V A	Agriculture & Ecological Science	Centre for Water Resources Development and Management (CWRDM), Kozhikode	<i>A novel approach of removal of Microplastic-heavy metal complex, a persistent pollutant from waste water treatment plants using biofilms</i>	10/07/2023	09/07/2025	Project completed	No
41	Dr.Roshni K	Agriculture & Ecological Science	School of Environmental Studies, Cochin University of Science and Technology	Distribution, characterization and risk assessment of microplastics in Mangrove ecosystems of Kerala with emphasis on food chain bioaccumulation of faunal communities and carbon sequestration potential using environmental forensic methods	09/06/2023	08/06/2025	Project completed	No
42	Dr Lakshmi G	Agriculture & Ecological Science	National Centre for Aquatic Animal Health (NCAAH), CUSAT	Development of Lateral Flow Assay (LFA) based diagnostic systems for rapid detection of Vibriosis in Aquaculture farms of Kerala	05/06/2023	04/06/2025	Project completed	No
43	Dr.Sheeja U M,	Agriculture & Ecological Science	Kannur University, Department of Zoology, Mananthavadi Campus, Wayanad	Development Of Entomopathogenic Microbial Strains As A Consortium For Insect Pest Management In The	01/06/2023	31/05/2025	Project completed	No

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
		cal Science		Agricultural Sector Of Kerala – A Green Approach				
44	Dr.Sabana A A	Agriculture & Ecological Science	ICAR-Central Plantation Crops Research Institute, Division of Crop Improvement	Potential of RNA interference (RNAi) in sustainable management of the invasive rugose spiralling whitefly, <i>Aleurodicus rugioperculatus</i> Martin (Hemiptera: Aleyrodidae)	08/06/2023	07/06/2025	Project completed	No
45	Dr.Aswani R	Agriculture & Ecological Science	College of Agriculture Kerala Agricultural University Vellayani Thiruvananthapuram	Development and applications of biogenic polymers from unique plant microbiome augmented with nanoformulations from organic waste of herbal medicine industry for active packaging of fresh produce	01/06/2023	31/05/2025	FTR received	No
46	Dr.Maya P	Agriculture & Ecological Science	Regional Agricultural Research Station (Rars), Kerala Agricultural University, Pilicode	Molecular characterization Of salinity tolerance mechanism in Kuthiru, Orkayama using their recombinant inbred lines for breeding enhanced salt tolerance in rice	15/06/2023	14/06/2025	Project completed	No
47	Dr.Nadiya F	Agriculture & Ecological Science	Inter University Centre for Genomics and Gene Technology, Department of Biotechnology, University of Kerala, Thiruvananthapuram	Comparative transcriptome and metabolome profiling to evaluate the glycemic potential of Njavara: The medicinal rice of Kerala	05/09/2023	04/09/2025	FTR received	Yes
48	Dr.Thanooja P. V.	Climate Change & Geology	KSCSTE-Centre for Water Resources Development and Management (KSCSTE-CWRDM)	Major, trace and rare earth element characterisation of hard-rock associated aquifers within the Palghat–Cauvery Shear Zone (PCSZ): Insights into the water-rock interaction processes and	05/06/2023	04/09/2025 (including medical leave)	FTR received	No

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
		cal Studies		geogenic contamination of groundwater in northern Kerala		from 05/06/2024 to 04/09/2024 without fellowship)		
49	Dr.Sreeku mar Haridas	Climate Change & Geological Studies	Cochin University of Science and Technology (CUSAT), Advanced Centre for Atmospheric Radar Research (ACARR)	Assessment and future projection of hydrological droughts in Kerala based on CMIP6 Models	12/07/2023	11/07/2025	FTR received	No
50	Dr.Martin G.D.	Climate Change & Geological Studies	Dept. of Chemical Oceanography, Cochin University of Science And Technology	Assessment of Climate Change-Induced Shifts on the changing Nutrient Biogeochemical Cycles of the Cochin coastal waters, Kerala	25/08/2023	24/08/2025	Project completed	No
51	Dr.A.R Aswini	Climate Change &	National Centre for Earth Science Studies (NCESS), Thiruvananthapuram	Impact of long-range transported mineral dust and biomass emission on the sensitive ecosystem of Western Ghats:	03/07/2023	02/07/2025	FTR received	Yes

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
		Geological Studies		insights from molecular markers, elemental composition and morphology of aerosols				
52	Dr.Aiswarya S.	Climate Change & Geological Studies	Govt.College, Madappalli, Kozhikode	Retrieval of the wavelength dependent optical properties of aerosols using a broadband cavity enhanced albedometer at major cities of Kerala and their source identification.	05/09/2023	04/09/2025	FTR received	No
53	Dr.Ajay S. V.	Climate Change & Geological Studies	CSIR-National Institute for Interdisciplinary Science & Technology, NIIST	Solar Energy Induced Catalytic Degradation Of Nox Species Using Tio2 Based Paint Formulations For Next Generation Urban Air Quality Management	11/10/2023	10/10/2025	FTR received	No
54	Dr. Gayathri Krishna R	Medical Science	Institute of Advanced Virology, Thiruvananthapuram	Probing post translational modifications and dynamics of Nipah virus matrix protein	04/10/2023	03/10/2025	FTR received	No
55	Dr. Aneesa P A	Medical Science	Centre for Neurosciences, Department of Biotechnology Cochin University of Science and Technology	The development of early detection assays for Alzheimer's disease risk assessment in the aging population of Kerala using metabolomics.	01/07/2023	30/06/2025	Project completed	No
56	Dr.Sunsu Kurian Thottil	Medical Science	Government College, Nattakkam. M.G.University	A study on intrinsic and extrinsic properties of neuronal systems	09/06/2023	08/06/2025	Project completed	No

Sl. No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of completion/resignation	Status	If Fellowship completion certificate issued
57	Dr.Nisa James	Commerce	School of Management Studies, Cochin University of Science and Technology (CUSAT)	Effectiveness of behavioural interventions to address substance use among adolescents in Kerala: An integrated SFAS-RE AIM approach	03/10/2023	02/10/2025	Project completed	No
58	Dr.Nitha V Panicker	Digital Technology & Engineering	Division of Polymeric Medical Devices, Biomedical Technology Wing, SCTIMST, Thiruvananthapuram	Design, development and characterization of conductive nanomaterial based medical electrodes for bio signal acquisition	09/10/2023	08/10/2025	FTR received	Yes
59	Dr.S Smitha	Digital Technology & Engineering	Dept. of Civil engineering, IIT Palakkad	Sustainable slope stabilization in unsaturated laterite soil using biopolymer	20/06/2023	20/06/2024	Resigned	No

III. CMNPF-2023-24 (Mode-I)

Sl.No	Domain	Number of fellowships Recommended	Gender		Number of Fellows joined	Gender		No. of Fellows resigned	No. of Fellows Completed	No. of CMNP Fellows currently pursuing Research
			Male	Female		Male	Female			
1	Life Science	3	0	3	2	0	2	1	1	0
2	Chemical Science	6	2	4	5	2	3	2	3	0
3	Material Science	7	2	5	7	2	5	0	6	1
4	Political Science Historical Studies, Humanities & Liberal Arts	6	4	2	5	3	2	1	4	0
5	Agriculture and Ecological Science	5	1	4	5	1	4	0	3	2
6	Medical Science	4	1	3	4	1	3	0	2	2
Total		31	10	21	28	9	19	4	19	5

Total No. of fellowship awarded =31

No. of CMNP Fellows Joined =28

No. of CMNP Fellows Declined/Not joined =3

No. of CMNP Fellows Resigned = 4

No. of Fellows Completed = 19

No. of CMNP Fellows currently pursuing Research =5

No. of Fellows submitted the FTR= 0

Sl.No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of Completion/Resignation	Status
1	Dr. Vidya P.	Life Science	Centre for Translational Research (Department of Zoology), University of Calicut, Malappuram	Development of cake yeast with probiotic, antiviral and immunostimulatory properties	01/05/2024	30/04/2026	Project completed
2	Dr.Raseena N.R	Life Science	Plant Physiology and Biochemistry Division, Department of Botany, University of Calicut, Malappuram	Biostimulant formulation for biofortification, stress tolerance and yield enhancement of rice	30/10/2023	13/12/2024	Resigned
3	Dr.Reshmi John.	Chemical Science	Inter University Instrumentation Centre, Mahatma Gandhi University, Kottayam	Is prolonged exposure to household liquid insect repellents safe for human health	22/01/2024	21/01/2026	Project completed
4	Dr.Yogesh Choudhary	Chemical Science	Inter University Instrumentation Centre, Mahatma Gandhi University, Kottayam	Water Remediation by Effective Removal of Antibiotics; Adsorption or Photocatalysis	22/01/2024	21/01/2026	Project completed
5	Dr.Ambili K.S.	Chemical Science	Inter University Instrumentation Centre, Mahatma Gandhi University, Kottayam	Development of efficient inorganic-organic hybrid systems for photocatalytic water remediation through modified advanced oxidation process under sunlight	22/01/2024	21/01/2026	Project completed

Sl.No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of Completion/Resignation	Status
6	Dr. Mahalaxmi N.	Chemical Science	Inter University Instrumentation Centre, Mahatma Gandhi University, Kottayam	A Molecular Assessment of Triclosan and Phthalate DEHP Toxicity Utilizing Human Cell Line Models	22/01/2024	31/12/2024	Resigned
7	Dr. Jince Thomas	Chemical Science	International & Inter University Centre for Nanoscience & Nanotechnology, Mahatma Gandhi University, Kottayam	Design and fabrication of poly(ionic liquid)-armored triazatriangulenium based gel polymer electrolytes for fuel cell applications	05/02/2024	04/02/2025	Resigned
8	Dr.Divya P.	Material Science	Department of Chemistry, University of Calicut, Malappuram	Development of less-defective graphene-based supercapacitor devices for energy storage	08/11/2023	07/11/2025	Project completed
9	Dr.Shijina K.	Material Science	Department of Nanoscience and Technology, University of Calicut	Scalable synthesis of nanoscale metal sulfide electrocatalysts	03/01/2024	02/01/2026	Project completed
10	Dr.Jithin Bhagavathi	Material Science	Department of Physics, University of Calicut	Developing microcontroller-based devices for biosensing farming and community water supply systems	29/01/2024	28/01/2026	Project completed
11	Dr.Dhanya M.	Material Science	Dept. of Physics, University of Calicut	Affordable phthalate quantification sensor as pollutant action device	21/08/2024	20/08/2026	Ongoing

Sl.No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of Completion/Resignation	Status
12	Dr.Vivek S.	Material Science	International & Inter University Centre for Nanoscience & Nanotechnology, Mahatma Gandhi University, Kottayam	Tuning the magnetic anisotropy of Fe ₃ Al Heusler alloy for heat energy harvesting application	29/01/2024	28/01/2026	Project completed
13	Dr.Lakshmipriya Ravindran	Material Science	International & Inter University Centre for Nanoscience & Nanotechnology, Mahatma Gandhi University, Kottayam	Development of Green photocurable ink from cellulose nanocrystals for 3D printing complex architectures for sustainable oils/water (O/W) separation	29/01/2024	28/01/2026	Project completed
14	Dr. Meera A.V.	Material Science	International & Inter University Centre for Nanoscience & Nanotechnology, Mahatma Gandhi University, Kottayam	Investigation of a new compound with commensurately modulated superlattice as anode material in sodium ion batteries	12/02/2024	11/02/2026	Project completed
15	Dr. Anitha Isac	Political Science, Historical Studies, Humanities and Liberal Arts	Inter University Centre for Social Science Research and Extension, Mahatma Gandhi University	<i>Riverside Tourism and Livelihood: Sustainable Practices and the Meenachil River Conservation</i>	01/02/2024	31/01/2026	Project completed
16	Dr.Dinoop K.	Political Science, Historical Studies,	Inter University Centre for Social Science Research and Extension, Mahatma	Human Mobility, Return Migration, and Reintegration Challenges in Kerala	19/01/2024	25/07/2025	Resigned & FTR submitted

Sl.No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of Completion/Resignation	Status
		Humanities and Liberal Arts	Gandhi University, Kottayam				
17	Dr.Ajay M.G.	Political Science, Historical Studies, Humanities and Liberal Arts	Inter University Centre for Social Science Research and Extension, Mahatma Gandhi University, Kottayam	Labour, Marginalized Communities and Economic Empowerment under MGNREGS in Kerala	19/01/2024	18/01/2026	Project completed
18	Dr.Boban Joseph.	Political Science, Historical Studies, Humanities and Liberal Arts	Inter University Centre for Disability Studies, Mahatma Gandhi University, Kottayam	<i>Effectiveness of a support group intervention to enhance the lives of mothers of Autistic children</i>	01/02/2024	25/09/2025	Project completed
19	Dr.Chothisha K.S.	Political Science, Historical Studies, Humanities and Liberal Arts	Inter University Centre for Disability Studies, Mahatma Gandhi University, Kottayam	<i>Social Interaction, Academic Achievement, and Inclusion of Children with Cochlear Implants</i>	01/02/2024	31/01/2026	Project completed
20	Dr.Chandini P.K.	Agriculture & Ecological Science	Inter University Centre for Organic Farming and Sustainable Agriculture(IUCOFSA),	Evaluation of super pest and impact assessment of major agroecosystems of Kerala: A biomarker approach	01/02/2024	31/01/2026	Project completed

Sl.No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of Completion/Resignation	Status
			Mahatma Gandhi University, Kottayam				
21	Dr. Praveen Kumar C.S.	Agriculture and Ecological Sciences	Advanced Centre for Environmental Studies and Sustainable Development, Mahatma Gandhi University, Kottayam	Microalgae assisted fuel cell for wastewater treatment and bioelectricity generation	01/02/2024	31/01/2026	Project completed
22	Dr.Jerry Mechery	Agriculture and Ecological Sciences	Advanced Centre for Environmental Studies and Sustainable Development, Mahatma Gandhi University, Kottayam	Application of indigenous bacteria and biosynthesized iron nanoparticles for enhanced biohydrogen production from market waste biomass: A waste to energy approach	01/02/2024	31/07/2026 (including 6 months maternity leave)	Ongoing
23	Dr.Anuja R.	Agriculture and Ecological Sciences	Advanced Centre for Environmental Studies and Sustainable Development, Mahatma Gandhi University, Kottayam	Application of Bimolecular and functional Genomics for Small Grain Plant Conservation amidst Climate Change Challenges	01/02/2024	31/01/2026	Project completed
24	Dr.Sruthy S.	Agriculture and Ecological Science	Advanced Centre of Environmental Studies and Sustainable Development, Mahatma Gandhi University, Kottayam	Bioremediation of Microplastic-heavy metal complexes in waste water : utilizing microbial-based nanoparticle-decorated biochar for sustainable treatment	03/06/2024	02/06/2026	Ongoing

Sl.No	Name of CMNP Fellow	Domain	Name of Registering University with department/School/ Centre(for NavaKerala Post-Doctoral Fellowship)	Title of the Project	Date of Joining	Date of Completion/Resignation	Status
25	Dr. Smitha M.	Medical Science	Inter University Centre for Studies in Science of Music, Mahatma Gandhi University, Kottayam	A novel portable passive Music therapy device to assist mental, emotional and physical health with special concern about the rising substance abuse among the Youth in Kerala	01/02/2024	31/01/2026	Project completed
26	Dr.Deepthi Varughese	Medical Science	Inter University Centre for Biomedical Research & Super Speciality Hospital, Mahatma Gandhi University, Kottayam	Identification of biomarkers for drug addiction using a computational approach	03/04/2024	02/04/2026	Project completed
27	Dr.Remya V.R.	Medical Science	Inter University Centre for Biomedical Research & Super Speciality Hospital, MG University, Kottayam	Novel easy to savour <i>Ayurvedic</i> formulations for difficult to ingest medicinal preparations	01/06/2024	31/05/2026	Ongoing
28	Dr. Rakesh R.S.	Medical Science	Inter University Centre for Biomedical Research & Super Speciality Hospital, MG University, Kottayam	Impact of brain hyperglycemia on cognition : A multidisciplinary approach	01/08/2024	31/07/2026	Ongoing

Members of the Selection Committee

Domain	Name	Capacity in the Committee
Life Science	Prof. H.A. Ranganath Visiting Professor, Centre for Human Genetics, Biotech Park, Electronic City Phase 1, Bangalore 560 100	Chairman
	Dr Prathibha R Centre for Human Genetics, Electronic city, Bengaluru	Member
	Dr. H.P. Puttaraju UGC-BSR Faculty Fellow, Dept. of Life science, Bangalore University, Bengaluru-560056	Member
	Dr. V. R. Devaraj Dept. of Biochemistry, Bengaluru City University, Central College Campus, Bengaluru-560001	Member
	Dr. K A Raveesha Professor and Head, School of Life Sciences, Dean Faculty of Life Sciences, JSS Academy of Higher Education and Research, Sri Shivarthreeswara Nagara, Mysuru-570015	Member
	Dr.Srinivas C Professor & Chairman, Department of Microbiology& Biotechnology, Bangalore University , Jnana Bharathi Campus , Bangalore-560 056	Member
	Prof. Hemalatha Balaram Dean of Faculty Affairs Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), Bangalore	Member
Chemical Science	Prof. Suresh Das Former Executive Vice President, Kerala State Council For Science Technology and Environment	Chairman
	Prof. K. George Thomas Dean (Faculty Affairs) IISER-Thiruvananthapuram	Member
	Prof. Edamana Prasad, Professor, Department of Chemistry, Indian Institute of Technology Madras, Chennai – 600036	Member
Material Science	Prof. Sharath Ananthamurthy Vice Chancellor, Kuvempu University, Karnataka	Chairman
	Prof. M. K. Rabinal Dept. of Physics, Karnataka University, Dhanwad, Dharwad- 580003	Member

Domain	Name	Capacity in the Committee
	Prof. Venkataiah. G School of Physics, University of Hyderabad	Member
	Prof. V. M. Jali Dept. of Physics, Gulbarga University, Kalaburagi	Member
	Prof. Rohini M. Godbole, Centre for High Energy Physics, Indian Institute of Science, Bangalore	Member
Historical Studies, Political Science, Humanities & Liberal Arts	Prof. Gopinath Ravindran (Jamia Milia Islamia University)	Chairman
	Prof. Rajan Gurukkal Vice Chairman, KSHEC	Member
	Prof. M.V. Narayanan Vice Chancellor, Sree Sankaracharya University of Sanskrit, Kalady	Member
	Prof. K. S. Ravikumar Former Pro Vice Chancellor, Sree Sankaracharya University of Sanskrit, Kalady	Member
	Dr. Meera Velayudhan Senior Policy Analyst, Gender and Culture, Centre for Environment and Social Concerns (CESE), Ahmadabad Visiting Gender Expert, School of Social Sciences, MG University, Kottayam	Member
Economic Studies	Prof. C.P. Chandrasekhar Centre/School/Special Centre, Centre for Economic Studies and Planning, School of Social Sciences, JNU	Chairman
	Prof. Prabhat Patnaik Professor Emeritus, Centre for Economic studies, Jawaharlal University, Nes Delhi	Member
	Dr. D. Narayana Honorary Fellow, Gulati Institute of Finance and Taxation	Member
	Dr. Anjan Kumar Chakrabarti Professor, Marxian Economics, Development Economics, University of Calcutta	Member
Commerce and Management Studies	Dr. Saji Gopinath Hon'ble Vice Chancellor, Digital University	Chairman
	Dr. Abhilash Nair Professor of Finance, Indian Institute of Management Kozhikode	Member
	Dr. M. Ayyappan Former CMD Hindustan Life Care Limited and Visiting Professor, School of management, CET Trivandrum	Member

Domain	Name	Capacity in the Committee
Agriculture and Ecological Science	Prof. V.S. Vijayan Honorary, Chairman at Salim Ali Foundation	Chairman
	Dr. Jayakumar, Dept. of Ecology and Environmental Science. Pondicherry University	Member
	Dr. Srikumar Chattopadhyay, Sr. Scientist, National Centre for Earth Science Studies	Member
Climate Change and Geological Studies	Dr. C. P. Rajendran, Adjunct Professor, National Institute of Advanced Studies, Bengaluru	Chairman
	Dr. Thrivikramji. K.P. (Retd.) <i>Professor</i> of Geology, University of Kerala Kariavattom Campus 695 581, India	Member
	Prof. Sajeev Krishnan Professor, Centre for Earth Sciences, Indian Institute of Science, Bengaluru.	Member
Medical Science	Dr. B Ekbal Former Vice Chancellor, University of Kerala & Member, State Planning Board	Chairman
	Dr. A. Jayakrishnan Rtd. Vice Chancellor	Member
	Prof. Gagandeep Kang Christian Medical College, <u>Vellore</u> ,	Member
	Dr. E. Sreekumar Director, Institute of Advanced Virology, Thiruvananthapuram	Member
Digital Technology and Engineering	Dr. Gangan Prathap, Acting Director, National Institute for Interdisciplinary Science and Technology	Chairman
	Prof. N J Rao Professor, CEDT (Centre for Electronics Design and Technology, IISc, Bangalore.	Member
	Dr. K Rajani Kanth, Former Advisor, Principal, Professor in Information Science & Engineering - M S Ramaiah Institute of Technology (MSRIT), Bangalore	Member

Chief Minister's Navakerala Post Doctoral Fellowships (CMNPF)
Detailed Expenditure (Financial year wise)

A total amount of **Rs. 24,50,34,782/- (Rupees Twenty Four Crore Fifty Lakh Thirty Four Thousand Seven Hundred and Eighty Two Only)** has been spent by the Kerala State Higher Education Council for the distribution of fellowship and contingency grant as on 11/05/2026. Details are given be

Sl. No	Batch/Mode	No. of Fellows	Expenditure	Financial Year					Total Expenditure
				2022-23	2023-24	2024-25	2025-26	2026-27	
1	Batch-1 (2022-23)		Fellowship	1,77,54,296	3,18,50,043	2,60,65,401	33,03,193/-	-0-	7,89,72,933/-
		64	Contingency grant	34,50,000	41,94,732	65,28,935	14,73,980/-	-0-	1,56,47,647/-
			Other expenditure	8,46,631	9,33,592	9,20,846	88,500/-	62,000/-	28,51,569/-
		Total	2,20,50,927	3,69,78,367	3,35,15,182	48,65,673/-	62,000/-	9,74,72,149/-	
2	Batch-2 - Mode II (2023-24)		Fellowship	0	1,46,81,811	3,50,95,920	3,88,20,876/-	-0-	8,85,98,607/-
		59	Contingency grant	0	19,10,000	55,02,500	66,62,735/-	-0-	1,40,75,235/-
		Total	0	1,65,91,811	4,05,98,420	4,54,83,611/-	-0-	10,26,73,842/-	
3	Mode-I		Fellowship	0	1,91,559	1,54,02,955	2,42,44,277/-	5,00,000/-	4,03,38,791/-
		28	Contingency grant	0	0	22,25,000	23,25,000/-	-0-	45,50,000/-
		Total	0	1,91,559	1,76,27,955	2,65,69,277/-	-0-	4,48,88,791/-	
Grand Total		151		2,20,50,927	5,37,61,737	9,17,41,557	7,69,18,561/-	5,62,000/-	24,50,34,782/-

Financial Year	Amount in Lakh
2022-23	220.50927
2023-24	537.61737
2024-25	917.41557
2025-26	769.18561
2026-27	5.62
Total	2450.34782

Prepared and submitted by

**Dileep M.,
Research Associate, KSHEC**

Thiruvananthapuram
12/05/2026



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