

CENTRAL UNIVERSITY OF KERALA

THE PROFORMA FOR UPLOADING DATA REGARDING Ph.D. SCHOLARS

Sl. No.	Faculty	Department	Name of the Supervisor	Name of the Ph.D. Scholar with Unique ID/ Photo ID	Mode of Ph.D. (Full Time/ Part Time)	Registration Number	Date of Registration	Research Topic	Likely date of completion of Ph.D.	Availing Fellowship Yes/No	Funding Agency of fellowship
1	School of Biological Science.	Plant Science	Jasmine M Shah	Amritha.P.P	Full time	BPS071401	07.03.2014	Targeted disruption of some DNA repair genes and analysing their functions in plants	07.03.2019	No(Term over)	KSCSTE
2	School of Biological Science	Plant Science	Jasmine M Shah	Hamza Areekkan	Full time	BPS071402	07.03.2014	Defence gene expression analyses in plants subjected to Agrobacterium and Plant Growth Promoting Rhizobacteria	07.03.2019	No(Term over)	KSCSTE
3	School of Biological Science	Plant Science	Jasmine M Shah	Joyous T joseph	Full Time	BPS071403	07.03.2014	Identifying the factors involved in maintaining genomic integrity of plants under biotic stress	07.03.2019	Yes	INSPIRE
4	School of Biological Science	Plant Science	Dr.Ginny Antony	Dineshkumar. K	Full Time	BPS071404	14.10.2014	Identification and analysis of pathogenicity factors of xanthomonas axonopodis pv. Punica	14.10.2019	yes	CUK
5	School of Biological Science	Plant Science	Dr.Ginny Antony	Lineesha.K.A	Full Time	BPS071405	12.11.2014	Developing protocols for stable transformation in Cocos Nucifera	12.11.2019	Yes	Rajiv Gandhi fellowship
6	School of Biological Science	Plant Science	Dr.Ginny Antony	Bhanupriya.S							
7	School of Biological Science	Plant Science	Dr.Ginny Antony	Sabana.A.A	Full Time	BPS071507	11.05.2015	Identification and validation of miRNAs involved in regulation of somatic embryogenesis	11.05.2020	Yes	KSCSTE

8	School of Biological Science	Plant Science	Dr.Ginny Antony	Shahanas.A	Full Time	BPS071508	11.05.2015	in coconut Transcriptome profiling of host pathogen interaction	11.05.2020	yes	KSCSTE
9	School of Biological Science	Plant Science	Dr.Ginny Antony	Sruthi.S	Full Time	BPS071509	11.05.2015	Functional analysis of pomegranate bacterial blight interactome	11.05.2020	Yes	CSIR JRF
10	School of Biological Science	Plant Science	Dr.Jasmine M Shah	Bhagyasree Raveendran.V. R	Full Time	BPS071510	20.05.2015	Identify genes involved in susceptibility and resistance to Agro bacterium in plants recalcitrant to transformation	20.05.2020	Yes	CUK
11	School of Biological Science	Plant Science	Dr.Jasmine M Shah	Nivya.V.M	Full Time	BPS071511	21.05.2015	Enhanced micro propagation of plants recalcitrant to invitro regeneration	21.05.2020	Yes	INSPIRE
12	School of Biological Science	Plant Science	Dr.Jasmine M Shah	Ajith.T.G	Full Time	BPS071512	01.07.2015	Characterisation of gametophyte specific gene in plants	01.07.2020	YES	CUK
13	School of Biological Science	Plant Science	Dr.Jasmine M.Shah	Sijila.J	Full Time	BPS071513	02.07.2015	Effect of pesticides on genomic stability of plants	02.07.2020	Yes	CUK
14	School of Biological Science	Plant Science	Dr.Jasmine M Shah	Yamuna Krishnan	Full Time	BPS071513	04.12.2015	Evaluating the impact of <i>Agrobacterium</i> derived factors on host genome integrity and defence	04.12.2020	No (Fund exhausted)	DST Project-JRF
15	School of Biological Science	Plant Science	Dr.Arunkumar	Umashree V.R	Full Time	BPS071615	03.08.2016	Proteome of marine red algae associated with endophytic bacteria	03.08.2021	Yes	CSIR
16	School of Biological Science	Plant Science	Dr.Arunkumar	Vidya d	Full Time	BPS071616	03.08.2016	Application of genetic engineering techniques for increasing production of Astaxanthin pigment in <i>Haematococcus Pluvialis</i>	03.08.2021	Yes	CSIR
17	School of Biological Science	Plant Science	Dr.Arunkumar	Anjana.K	Full Time	BPS071617	03.08.2016	Extraction characterisation and bioactive evaluation of fucoxanthin in from two brown algae (<i>Sargasum</i> Sps. and <i>Turbinaria</i> Sps)	03.08.2021	Yes	CUK

18	School of Biological Science	Plant Science	Prof (Dr.)Dennis Thomas T	Anju.M	Full Time	BPS071618	03.08.2016	Tissue culture studies and evaluation of secondary metabolites in some medicinal plants in the family fabaceae and acanthaceae	03.08.2021	Yes	KSCSTE
19	School of Biological Science	Plant Science	Prof (Dr.)Dennis Thomas T	Deepa.A.V	Full Time	BPS071619	03.08.2016	Micro propagation, antibacterial studies and phytochemical analysis of some medicinal plants	03.08.2021	Yes	CSIR
20	School of Biological Science	Plant Science	Prof (Dr.)Dennis Thomas T	Roopa.K	Full Time	BPS071620	03.08.2016	Invitro experimental evaluation and disease resistance studies in some medicinal plants of cucurbitaceous and Apocynaceae	03.08.2021	Yes	KSCSTE
21	School of Biological Science	Plant Science	Prof (Dr.)Dennis Thomas T	Silpa.P	Full Time	BPS071621	03.08.2016	Various invitro propagation methods and evaluation of chemical components in some endemic medicinal plants in Acanthaceae family	03.08.2021	Yes	CSIR
22	School of Biological Science	Plant Science	Dr.Chithra Manisseri	Ms.Najya Jabeen.P	Full Time	BPS071722	01.03.2017	Unraveling the complexity of feruloylation in perspective to lignocellulose deconstruction.			
23	School of Biological Science	Plant Science	Dr.Chithra Manisseri	Ms.Suchithra. P	Full Time	BPS071723	01.03.2017	Biofuel potential of Sugarcane tops from widely cultivated varieties in India.			
24	School of Biological Science	Biochemistry and Molecular Biology	Dr.Aswathi Nair. R	Ms.Harshitha. K	Full Time	BBM071601	03.10.2016	Pleiotropic activation of biosynthetic pathways in endophytic fungus, fusarium	October 2021	Yes	UGC
25	School of Biological Science	Biochemistry and Molecular Biology	Dr.Rajendra Pilankatta	Mr.Arun Kumar.K	Full Time	BBM071408	30.07.2014	Lymphedema pathogenesis cellular and molecular changes following IM treatment	2018	Yes	KSCSTE
26	School of	Biochemistry	Dr.Rajendra	Mr.M	Full	BBM071204	20.12.2012	Molecular Virology	2017	No	NA

	Biological Science	and Molecular Biology	Pilankatta	Nageswar Reddy	Time						
27	School of Biological Science	Biochemistry and Molecular Biology	Dr.Rajendra Pilankatta	Mr.Ranjeet Dung Dung	Full Time	BBM071406	26.02.2014	Molecular Pathogenesis of Virus	2018	Yes	RGNF
28	School of Biological Science	Biochemistry and Molecular Biology	Dr.Rajendra Pilankatta	Mr.Prajit.J	Full Time	BBM071411	18.11.2014	Study on the involvement of copper handling of cancer drug.	2018	Yes	CSIR
29	School of Biological Science	Biochemistry and Molecular Biology	Dr.Rajendra Pilankatta	Ms.Lathika.V	Full Time	BBM071409	13.10.2014	Seroprevalence of adeno virus serotypes and its implications in adenovirus vector based d gene delivery	2018	Yes	CUK
30	School of Biological Science	Biochemistry and Molecular Biology	Dr.Rajendra Pilankatta	Mr.Niyaz Kudukkil Pulloor	Part Time	BBM071304	31.12.2013	Viral Drug Screen RNA Virus	2018	No	NA
31	School of Biological Science	Biochemistry and Molecular Biology	Dr.Sameer Kumar.V.B	Ms.Aswini.P	Full Time	BBM071401	21.02.2014	Angiogenesis and Micro RNA	December 2018	Yes	KSCSTE
32	School of Biological Science	Biochemistry and Molecular Biology	Dr.Sameer Kumar.V.B	Ms.Lincy Edatt	Full Time	BBM071405	21.02.2014	Angiogenesis and Micro RNA	December 2018	Yes	DST- SERB
33	School of Biological Science	Biochemistry and Molecular Biology	Dr.Sameer Kumar.V.B	Ms.Haritha.K	Full Time	BBM071201	04.01.2013	Angiogenesis	August 2017	No	NA
34	School of Biological Science	Biochemistry and Molecular Biology	Dr.Sameer Kumar.V.B	Mr.Ashuthosh Kumar Maurya	Full Time	BBM071502	21.04.2015	Role of micro RNA in carcinogenesis	20.04.2020	Yes	KSCSTE
35	School of Biological Science	Biochemistry and Molecular Biology	Dr.Sameer Kumar.V.B	Ms.Sruthi.T.V	Full Time	BBM071205	04.01.2013	Angiogenesis and micro RNA	December 2017	No	NA
36	School of	Biochemistry	Dr.Sameer	Ms.Rabina.P	Full	BBM071407	30.07.2014	Protein engineering	October 2018	Yes	KSCSTE

	Biological Science	and Molecular Biology	Kumar.V.B		Time							
37	School of Biological Science	Biochemistry and Molecular Biology	Dr.Sameer Kumar.V.B	Ms.Grace Raji R	Full Time	BBM071301	04.07.2013	Mi RNAs in anticancer drug resistance	October 2018	Yes	INSPIRE	
38	School of Biological Science	Biochemistry and Molecular Biology	Dr.Sameer Kumar.V.B	Mr.Vishnu.R	Full Time	BBM071410	20.11.2014	Angiogenesis and PAPP modification	December 2018	Yes	INSPIRE	
39	School of Biological Science	Biochemistry and Molecular Biology	Dr.Santhosh R.Kanade	Md.Sajid Ghufan	Full Time	BCM071203	08.01.2013	Protein biochemistry & Cell Signalling	2017	No	NA	
40	School of Biological Science	Biochemistry and Molecular Biology	Dr.Santhosh R.Kanade	Ms.Dilna.C	Full Time	BBM071404	10.04.2014	Isolation purification characterisation of Lectin	2018	Yes	CUK	
41	School of Biological Science	Biochemistry and Molecular Biology	Dr.Santhosh R.Kanade	Ms.Priyanka Soni	Full Time	BBM071501	24.02.2015	Epigenetics & cell signalling	2018	Yes	KSCSTE	
42	School of Biological Science	Biochemistry and Molecular Biology	Dr.Santhosh R.Kanade	Ms.Biji.C	Full Time	BBM071402	26.02.2014	Study on epigenetic profiling by its modulators	26.02.2019	Yes	CUK	
43	School of Biological Science	Biochemistry and Molecular Biology	Dr.Santhosh R.Kanade	Mr.Krishna Gosh	Full Time	BCM071202	08.01.2013	Study on the effect of environmental chemicals on epigenetic regulators	08.01.2018	Yes	DST-SERB	
44	School of Biological Science	Biochemistry and Molecular Biology	Dr.Santhosh R.Kanade	Mr.Arivalagan	Part Time	BBM071303	16.07.2013	Biochemical and nutritional evaluation of coconut (Cocosnucifera. L.) Haustorium and its co-products	2018	No	NA	
45	School of Biological Science	Biochemistry and Molecular Biology	Dr.Thejaswini Venkatesh	Ms.Shahrbbhan u.A.H	Full Time	BBM071602	12.09.2016	Analysis of YB X1 mediated regulation of Nc RNAs in breast cancer	November 2021	Yes	CSIR	
46	School of Social	Social Work	Dr. Dilip Diwakar G.	Visakh Viswambaran	Full Time	SSW071601	05.08.2016	Life skill based intervention among Sri	2020	Yes	UGC	

	Sciences											
47	School of Social Sciences	Social Work	Dr. Jilly John	Mani K.J	Full time	SSW071602	25.07.2016	Inakna refugee children Influence of parenting and psycosocial behaviour of the children in conflict with law	2020	Yes	University	
48	School of Social Sciences	Social Work	Dr. Dilip Diwakar G	Vishnu .K. Santhosh	Full time	SSW071603	01.08.2016	People perception and response to a mass campaign: a study on people's campaign against kgs international airport aranmula, kerala	2019	Yes	University	
49	School of Social Sciences	Social Work	Dr. Ranjith R.Pillai	Raneesh C,	Full time	SSW071604	01.08.2016	Gender main streaming through life skill education	2019	Yes	University (April month to apply UGC)	
50	School of Social Sciences	Social Work	Dr. Jilly John	Aneesh M.S.,	Full time	SSW071605	16.08.2016	Social exclusion of lgbt people in kerala	2019	Yes	University	
51	School of Languages and Comparati ve Literature	Linguistics	Dr. Thennarasu .S	Binny Abraham	Full time	LLT061501	16.07.2015	Practical Orthography and its effect on literacy and language endangerment in India	15.06.2020	Yes	CUK	
52	School of Languages and Comparati ve Literature	Linguistics	Dr. Thennarasu .S	Ganthoti Nagaraju	Full time	LLT061502	16.07.2015	Part of speech tagging and chunking for telugu	15.06.2020	Yes	UGC	
53	School of Languages and Comparati ve Literature	Linguistics	Dr. Curiously Bareh	Rasheeda P.V.	Full time	LLT061503	27.07.2015	Gender and language : a study based on kasaragod malayalam	26.06.2020	Yes	UGC	
54	School of Languages and Comparati ve Literature	Linguistics	Dr. Curiously Bareh	Rajitha K.V	Full time	LLT061504	27.07.2015	Bilingualism in kasaragod	26.06.2020	Yes	CUK	

55	School of Languages and Comparative Literature	Linguistics	Dr. Thennarasu .S	Anju .B	Full time	LLT061505	27.07.2015	Developing a morphological analyser for malayalam.	26.06.2020	Yes	UGC
56	School of Languages and Comparative Literature	Linguistics	Dr. Thennarasu .S	Aanjali .V. Kumar	Full time	LLT071601	08.08.2016	Frequency based pronunciation dictionary in malayalam; a systematic approach in speech and language development	07.07.2021	Yes	CUK
57	School of Languages and Comparative Literature	Linguistics	Dr. Palanirajan .G	Umalatha Kanooth	Full time	LLT071602	08.08.2016	A study of linguistic competence in malayalam and its relation to the mother tongue of students.	07.07.2021	Yes	CUK
58	School of Languages and Comparative Literature	Linguistics	Dr. Palanirajan .G	Prameela P.K	Full time	LLT071603	08.08.2016	A comparative study of the lexicographic structure of gundert's dictionary, sabdataravali and malayalam lexicon	07.07.2021	Yes	CUK
59	School of Languages and Comparative Literature	Linguistics	Dr. Curiously Bareh	Gholam Mohammad Payman	Full time	LLT071604	18.08.2016	Languages status and power in afghanistan	17.07.2021	Yes	ICSSR
60	School of Languages and Comparative Literature	Linguistics	Dr. Palanirajan .G	Mohammad Kazem Hasti	Full time	LLT071605	18.08.2016	Word formation in hazarangi dialect	17.07.2021	Yes	ICSSR
61	School of Physical Sciences	Computer Science	Dr. Rajesh .R	Adithya .V	Full time	MCS071601	10.05.2016	Design and development of hybrid methodologies for the recognition of sign language gestures.	30.05.2010	Yes	KSCTE
62	School of Physical	Computer Science	Dr. Thasleema T.M	Fasil O.K	Full time	PCS071602	27.07.2016	Development of methodologies for the	30.05.2010	Pending	Pending

	Sciences							effective analysis of brain			
63	School of Physical Sciences	Computer Science	Dr. Thasleema T.M	Shabina Bhaskar	Full time	PCS071603	27.07.2016	Audio-visual speech recognition and semantic summarization for hearing impaired persons	30.05.2010	Yes	University
64	School of Education	Education	Dr. Amruth .G. Kumar	Ali Mubarak B.B	Full time	PED071601	08.02.2016	Effect of a model based on vygotskian sociocultural theory in second language acquisition among secondary school students of lakshadweep		Yes	UGC NET
65	School of Education	Education	Dr. Amruth .G. Kumar	Ali Ussain .T	Full time	PED071602	08.02.2016	Certain factors relating to performance potential of higher secondary school students.		Yes	UGC NET
66	School of Education	Education	Dr. M.N. Mohamedunni Alias Musthafa	Shareef N.M.	Full time	PED071604	08.08.2016	Effectiveness of social skill training models on socio-personal adjustment, self-esteem and anxiety among orphans.	Aug 2019	Yes	UGC Non NET
67	School of Education	Education	Dr. M.N. Mohamedunni Alias Musthafa	Rini .E. Stephen	Full time	EME071606	11.08.2016	Effectiveness of evidence based reasoning strategy on scientific temperament, innovative thinking and		Yes	UGC NET

								green culture in biology among secondary school students			
68	School of Education	Education	Dr. V.P. Joshith	Vrinda Vijayan	Full time	PED071603	08.04.2016	Technological pedagogical content knowledge strategies for enhancing mathematical ability of higher secondary school students		Yes	UGC NET
69	School of Education	Education	Dr. V.P. Joshith	Nikhitha Raju	Full time	PED071605	08.08.2016	Krashen's monitor theory based package for enhancing english language proficiency of secondary school students		Yes	UGC Non-NET
70	School of Education	Education	Dr. Mary Vineetha Thomas	A . Smitha	Full time	EME071607	12.08.2016	Effectiveness of multi-strategy life skills education programme on enhancing tolerance among secondary school students		Yes	UGC Non-NET
71	School of Education	Education	Dr. Thiyagu .K	Jisha James	Full time	EME071608	17.08.2016	Effectiveness of inverted classroom model on learning performance of language across the curriculum course among bachelor of education students.		Yes	UGC Non-NET
72	School of Physical Science	Chemistry	Dr. Bini George	Saranya K.S (Full time	MCH071401	06.06.2014	Detection and removal of toxic heavy metals and organic pesticides using metal nanoparticle hydrocolloid templates.	July 2018	Yes	CSIR-JRF
73	School of Physical Science	Chemistry	Dr. M. Bagiyalakshmi	Shamna .I	Full time	MCH071501	02.07.2015	Enzyme immobilization and its applications	July 2020	Yes	UGC-JRF
74	School of Physical Science	Chemistry	Dr. Bini George	Sreelekha .E	Full time	MCH071502	15.10.2015	Biomedical application of nanoparticles and Nano composites	October 2020	Yes	University
75	School of Physical	Chemistry	Dr. Ravikumar Kanaparthi	Manjeev Singh	Full time	MCH071601	11.04.2016	Molecular materials for dye sensitized solar cell	May 2020	Yes	DST SERB

	Science							application			
76	School of Physical Science	Chemistry	Dr. Pradeepan Periyat	Sajith N.V	Full time	MCH071602	11.04.2016	Synthesis, characterization and applications & semiconducting nanomaterial's for functional applications	April 2020	Yes	UGC-JRF
77	School of Physical Science	Chemistry	Dr. A. Sakthivel	Anjali .K	Full time	MCH071603	25.07.2016	Encapsulation of functional molecules into the frame work molecular sieve material: preparation and its application	May 2021	Yes	Inspire
78	School of Physical Science	Chemistry	Dr. Deepa Janardanan	Aiswarya Purushothaman	Full time	MCH071604	25.07.2016	Computational design of super oxide dismutase catalysis	July 2021	Yes	KSCSTE
79	School of Physical Science	Chemistry	Dr. Ravikumar Kanaparthi	Aghila .M	Full time	MCH071605	26.07.2016	Synthesis and characterization of novel sensitizers based on new acceptor moieties and their application in dye sensitized solar cells (dscc)	July 2021	Yes	University
80	School of Physical Science	Chemistry	Dr. Bini George	Sajina .N	Full time	MCH071606	27.07.2016	Green synthetic approach to polymer nano composites	July 2021	Yes	DST Inspire
81	School of Physical Science	Chemistry	Dr. M. Bagiyalakshmi	Mijun Chandran	Full time	MCH071607	25.07.2016	Synthesis of silica and carbeneous materials using various templates and to carry out oxidation/ reduction and energy storage systems which finds applications in fuel cell batteries, capacitors and sensors	July 2021	Yes	DST SERB
82	School of Physical Science	Chemistry	Dr. Deepa Janardanan	Shahshikala .K	Full time	MCH071609	25.07.2016	Computational study on small molecule catalysed reactions in the atmosphere	July 2021	Yes	DST Inspire

83	School of Physical Science	Chemistry	Dr. M. Bagiyalakshmi	Anusha .A	Full time	MCH071608	25.07.2016	Synthesis of metal organic framework, zeolitic imidazolate framework (zifs) nano composite materials, thermolysis of that mof lead to the formation of porous carbon for co2 capture and electrochemical applications	July 2021	Yes	UGC JRF
84	School of Physical Science	Chemistry	Dr. A. Sakthivel	Preeti Sahu	Full time	MCH071610	25.07.2016	Transition and inner-transition metal irons containing framework materials: synthesis and its importance in catalytic processor	May 2021	Yes	University
85	School of Physical Science	Chemistry	Dr. A. Sakthivel	Sreenavya	Full time	PCH071611	18.08.2016	Noble metal containing hydrotakites: synthesis, characterization and application	May 2021	Yes	University
86	School of Physical Science	Chemistry	Dr. Deepa Janardanan	Francis Thomas	Full time	PCH071612	30.08.2016	Synthesis of biologically active compared and computational modelling	May 2021	Yes	CSIR JRF
87	School of Physical Science	Mathematics	Dr. Shaini .P	Jinto James	Full time	MAT071401	02.07.2014	Graph theory		Yes	DST
88	School of Physical Science	Mathematics	Dr. Shaini .P	Deepa .K	Full time	MAT071403	02.07.2014	Fixed point theory		Yes	KSCSTE
89	School of Physical Science	Mathematics	Dr. Shaini .P	Prajisha .E	Full time	MAT071404	02.07.2014	Fixed point theory		Yes	KSCSTE
90	School of Physical Science	Mathematics	Dr. Shaini .P	Nageswara Rao .K	Full time	MAT071402	02.07.2014	Graph theory	Thesis submitted on 13.04.2017	Yes	DST
91	School of Physical Science	Mathematics	Dr. V. Vilfred	Shine Raj S.N	Full time	MAT071602	16.08.2016	A study on spectrum of graphs		Yes	CUK
92	School of	Mathematics	Dr.	Abdul Jaleel	Full	MAT071601	12.08.2016	Some fixed point		Yes	CUK

	Physical Science		Manikandan .R	A.P	time			problems and iterative techniques in nonlinear analysis			
93	School of Physical Science	Mathematics	Dr. Gnanavel .S	Lakshmipriya .N	Full time	TMA071603	21.11.2016	Inverse problems		Yes	KSCSTE
94	School of Economics	Economics	Dr. Syam Prasad	Akhil Antony .K	Full time	GEC071201	15.10.2012	Changing pattern of food consumption in the rural india during mnrega period	14.10.2017	No	Availed Non-NET fellowship upto 31.08.2016
95	School of Economics	Economics	Dr. T.J Joseph	Savitha K.L.	Full time	GEC071203	31.07.2012	Impact of hospital waste management on local community in kerala	30.07.2017	No	Availed Non-NET fellowship upto 31.07.2016
96	School of Economics	Economics	Prof. (Dr.) K.C. Baiju	Shamna T.C	Full time	GEC071204	31.07.2012	Dynamics of migration in the labour market in Kerala: An inter-district study of in-migrant labours in the construction sector	30.07.2017	No	Availed Non-NET fellowship upto 31.07.2016
97	School of Economics	Economics	Dr. P. Abdul Kareem	Sufaira .C	Full time	GEC071205	31.07.2012	Trade performance of manufacturing industry in india after liberalisation	30.07.2017	No	Availed Non-NET fellowship upto 31.07.2016
98	School of Economics	Economics	Dr. P. Abdul Kareem	Ahamed Kabeer .M	Full time	GEC071401	26.07.2013	Export competitiveness of spices and cashew in india after reforms	25.07.2018	No	Availed MANF fellowship upto 30.06.2016
99	School of Economics	Economics	Dr. Anver Sadath .C	Bijesh .V	Full time	GEC071402	26.07.2013	Sectoral linkage and spread effect : role of key sectors in indian economy	25.07.2018	No	Availed Non-NET fellowship upto 31.03.2014
100	School of Economics	Economics	Dr. P. Abdul Kareem	Jasir M.H	Full time	GEC071403	26.07.2013	Impact of mahatma gandhi national rural employment guarantee act on rural economy: a	25.07.2018	Yes	UGC MANF (W.e.f 01.04.2016)

101	School of Economics	Economics	Dr. T.J Joseph	Jomit C.P	Full time	GEC071404	26.07.2013	case study of kerala Foreign trade and investment liberalisation: measures of revealed comparative advantage and competitiveness	25.07.2018	Yes	UGC MANF (W.e.f 01.04.2013)
102	School of Economics	Economics	Dr. Syam Prasad	Sajith .C	Full time	GEC071406	26.07.2013	An investigation into the livelihood issues of women workers in tea plantation sector, Kerala	25.07.2018	Yes	CUK Non NET Fellowship
103	School of Economics	Economics	Dr. Anver Sadath .C	Vijyalekshmi M.G	Part time (w.e.f 15.12.2014)	GEC071408	26.07.2013	Role of government Securities market in Indian fiscal policy transmission mechanism	25.07.2018	No	Availed UGC-GRF fellowship upto 19.09.2013
104	School of Economics	Economics	Dr. T.J Joseph	Aneesmon Cherikkakattil	Full time	GEC071301	08.10.2013	Debt financed budget deficit and its implications on macroeconomic indicators in India	07.10.2018	Yes	UGC-JRF
105	School of Economics	Economics	Dr. P. Abdul Kareem	Kanchana .K	Full time	GEC071302	08.10.2013	The economic implications of global economic crisis on natural rubber crop trade in Kerala	07.10.2018	Yes	UGC-JRF
106	School of Economics	Economics	Dr. Syam Prasad	Usha .P	Part time w.e.f 11.08.2014	GEC071303	08.10.2013	Economics of choice of health care providers in Kerala	07.10.2018	No	Availed UGC-JRF fellowship up to 1.08.2014
107	School of Economics	Economics	Prof. (Dr.) K.C. Baiju	Vidya P.V	Full time	GEC071304	08.10.2013	Household consumption pattern among social groups in Kerala	07.10.2018	Yes	UGC-JRF
108	School of Economics	Economics	Dr. T.J Joseph	Justine George	Part time	GEC071305	08.10.2013	Effect of FDI on India's current account of balance of payments: a study of FDI firms in manufacturing sector.	07.10.2018	No	-
109	School of Economics	Economics	Dr. Anver Sadath .C	Suhaib A.M	Part time	GEC071306	08.10.2013	International economics	07.10.2018	No	

110	School of Economics	Economics	Prof. (Dr.) K.C. Baiju	Shibu .S	Part time w.e.f. 17.12.2014	GEC071501	15.12.2014	Determinants and correlates of multidimensional poverty in India. An inter-state decomposition analysis within the human development framework	14.12.2019	No	Availed UGC SRF fellowship up to 16.12.2014
111	School of Economics	Economics	Dr. T.J Joseph	Muhammedali K.A.	Full time	GEC071502	10.04.2015	Performance of manufacturing sector in India: an analysis in the pre and post economic crisis of 2007-08	09.04.2020	Yes	UGC MANF w.e.f. 01.04.2013
112	School of Economics	Economics	Dr. P. Abdul Kareem	Basim K	Full time	GEC071503	30.07.2015	Export performance of services in India after liberalization	29.07.2020	Yes	UGC SRF w.e.f. 03.08.2014
113	School of Economics	Economics	Dr. Syam Prasad	Govindaprasad P.K	Full time	GEC07151A	06.07.2015	Understanding the changing land use pattern in the hilly areas of Malabar, Kerala	05.07.2020	Yes	CUK Non NET Fellowship
114	School of Economics	Economics	Dr. P. Abdul Kareem	Fathimath Suhra Kizhakke Peedika	Full time	GEC071505	19.02.2016	Foreign direct investment and economic growth in India after liberalization	18.02.2021	Availed Non NET Fellowship up to Sept. 2016. Request submitted for conversion of full time Ph.D. in to part time w.e.f. 21.04.2017	
115	School of Economics	Economics	Prof. (Dr.) K.C. Baiju	Prasanth C	Full time	EEC071601	24.08.2016	An economic analysis of India's external debt during the post reform	23.08.2021	Yes	UGC JRF

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116	School of Economics	Economics	Prof. (Dr.) K.C. Baiju	Sreejith .S	Full time	EEC071602	20.09.2016	Inclusive growth and socio-economic development of the scheduled tribes in Kerala: an inter-district study	19.09.2021	Yes	CUK Non NET Fellowship
117	School of Economics	Economics	Dr. V. Nagaraj	Ansiya Rahiman	Full time	EEC071603	07.11.2016	An empirical study on the effect of inheritance practice on economic and social status of Muslim women in Kerala	06.11.2021	Yes (request submitted for discontinuation of Ph.D. Programme w.e.f. 30.03.2017)	CUK Non NET Fellowship
118	School of Biological Sciences	Animal Science	P.A. Sinu	Shibil V.K	Full time	BAS071301	06.09.2013	Effect of leaf litter manipulation on soil biodiversity and ecosystem functions of semi evergreen forest of western Ghats, India	December 2017	Yes	RGNF
119	School of Biological Sciences	Animal Science	L. Divya	Thushara V.V		BAS071408	17.06.2014	Taxonomy and phylogeny of veneride (mollusa bivalvia) from Kerala			
120	School of Biological Sciences	Animal Science	L. Divya	Beyline Maxwell		BAS071405	17.06.2014	Taxonomic and systematic studies on the neritid gastropods of Kerala			
121	School of Biological Sciences	Animal Science	L. Divya	Arun .D	Full time	BAS071502	20.02.2015	Investigations on the skin and secretome of selected caecilians from Western Ghats, India	2020	Yes	KSCSTE
122	School of Biological Sciences	Animal Science	L. Divya	Sruthi M.V	Full time	BAS071401	20.02.2014	New sights into fish growth, metabolic and hormonal patterns by the Indian golden spice curcumin	2019	Yes	KSCSTE

123	School of Biological Sciences	Animal Science	L. Divya	Sheeja C.C	Full time	BAS071407	17.06.2014	The development and caste differentiation in the eusocial hymenopteran, oecophylla smaragdina (fabricius, 1775)	2019	Yes	Inspire
124	School of Biological Sciences	Animal Science	Dr. H.P. Gurushankara	Anupama K.P	Full time	BAS071501	20.02.2015	Development of neuroprotective strategy by selected medicinal plants against oxidative stress mediated alzheimers disease.	2016	Yes	KSCSTE
125	School of Biological Sciences	Animal Science	Dr. H.P. Gurushankara	Shilpa O	Full time	BAS071504	20.02.2015	Molecular mechanism underlying heavy metal induced biochemical and genetic modifications for the onset of autism	2019	Yes	KSCSTE
126	School of Biological Sciences	Animal Science	Dr. H.P. Gurushankara	Anet Antony	Full time	BAS071505	23.07.2015	Anticancer and antimicrobial properties of anuran skin peptides	2019	Yes	KSCSTE
127	School of Biological Sciences	Animal Science	Dr. H.P. Gurushankara	Siddanna Tilagul Kumbar	Full time	BAS071601	21.03.2016	Studies on organophosphate pesticide induced oxidative stress and cytogenetic changes in the initiation, promotion and progression of leukaemia	2020	Yes	DST SERB
128	School of Biological Sciences	Animal Science	Dr. Ramachandran Kotharambath	Shamna Rajan .P,	Full time	BAS071701	18.01.2017	Form and function in caecilian amphibians (Order Gymnophiona)	2021	Yes (It is being processed)	CSIR, Govt. of India
129	School of Biological Sciences	Animal Science	P.A. Sinu	Sangeetha Varma V.M.	Full time	BAS071406	17.06.2014	Pollination Biology	January 2018	Yes	KSCSTE
130	School of Biological Sciences	Animal Science	P.A. Sinu	Asha .G	Full time	BAS071404	17.06.2014	Insect Ecology	June 2018	Yes	KSCSTE
131	School of Biological Sciences	Animal Science	P.A. Sinu	Rajesh T.P	Full time	BAS071506	09.09.2015	Insect Ecology	August 2018	Yes	E Grants Kerala

	Sciences										
132	School of Biological Sciences	Animal Science	P.A. Sinu	Manoj .K	Full time	BAS071402	06.06.2014	Insect Science	May 2018	Yes	University
133	School of Biological Sciences	Animal Science	P.A. Sinu	Prashanth Ballullaya .U	Full time	BAS071403	06.06.2014	Insect Science	June 2018	Yes	KSCSTE
134	School of Biological Sciences	Animal Science	P.A. Sinu	Roshanth .R	Full time	BAS071503	11.03.2015	Study of land use change and climatic influence on population dynamics of heronries in Kannur district	December 2018	Yes	DST Inspire
135	School of Biological Sciences	Animal Science	P.A. Sinu	Prabitha Mohan	Full time	BAS071302	06.09.2013	Behavioural Ecology	March 2018	Yes	CSIR
136	School of Global Studies	International Relations & Politics	Prof.MS John	ARUN K V		GIR071301	3.04.2013	Political mobility and local administration : issues of leadership reservation and party system in Kerala	3.04.2019	Nil	Nil
137	School of Global Studies	International Relations & Politics	Dr. K.Jayaprasad	ALEENA THOMAS		GIR071401	05.05.2014	India's energy security : challenges and policy options	30.12.2017	SVSGC	UGC
138	School of Global Studies	International Relations & Politics	Dr. K.Jayaprasad	SHAMEEM C.C		GIR071402	05.05.2014	Intra-regional trade relations and economic regionalism : A study with reference to BRICS	30.12.2017	MANF	UGC
139	School of Global Studies	International Relations & Politics	Dr. K.Jayaprasad	NARAYANA		GIR071501	11.06.2015	Rights of the child : the study of Socio economic condition of the street children in Bengaluru	11.06.2020	RGNF	UGC
140	School of Global Studies	International Relations & Politics	Dr. Sunny George	RAJESH CHANDRAD AS		GIR071502	13.08.2015	Local Governance and Development of Tourism in Kerala	13.08.2020	NON NET FELLO WSHIP	CUK
141	School of Global Studies	International Relations & Politics	Dr. Sunny George	DEAN KURIAKOSE		GIR071503	21.08.2015	Impact of Decentralization on the Quality of primary Education in Kerala.	21.08.2020	NON NET FELLO WSHIP	CUK

142	School of Global Studies	International Relations & Politics	Dr. Sunny George	GOKUL M A		GIR071504	21.08.2015	Local Governance and Agriculture Development of Kerala	21.08.2020	NON NET FELLO WSHIP	CUK
143	School of Global Studies	International Relations & Politics	Dr. Peter Raj	AKHILA S		GIR071507	16.07.2015	Administrative Decentralisation in Kerala : an Assessment	16.07.2020	NON NET FELLO WSHIP	CUK
144	School of Global Studies	International Relations & Politics	Dr. Sunny George	ANOOP P.V		GIR071508	16.07.2015	Local Governments and Environment : A study with reference to political scenario of north Malabar Kerala	16.07.2020	NON NET FELLO WSHIP	CUK
145	School of Global Studies	International Relations & Politics	Dr. Peter Raj	MEGHA MADHAVAN		GIR071509	16.07.2015	Interstate Migrants in Kerala Prospects and Challenges	16.07.2020	NON NET FELLO WSHIP	CUK
146	School of Global Studies	International Relations & Politics	Dr.Lal ji pal	SANDEEP P.E		GIR071601	04.08.2016	Peace and democracy promotion in the multi pollar world order of 21st century: a case study of India's foreign policy towards South Asia	04.08.2021	NON NET FELLO WSHIP	CUK
147	School of Global Studies	International Relations & Politics	Dr.Umapurush othaman	MOHAMME D NOORUDDE N		GIR071602	04.08.2016	External interventions in Syrian crisis after Arab spring	04.08.2021	NON NET FELLO WSHIP	CUK
148	School of Global Studies	International Relations & Politics	Dr.Umapurush othaman	ANAGHA BABU		GIR071603	05.08.2016	The role of soft power in Indian diplomacy with reference USA	05.08.2021	NON NET FELLO WSHIP	CUK
149	School of Global Studies	International Relations & Politics	Dr.Lal ji pal	JITHESH BALAKRISH NAN		GIR071604	05.08.2016	The evaluation of result made through Modi doctrine and a close scrutiny of fast track diplomacy	05.08.2021	NON NET FELLO WSHIP	CUK

150	School of Global Studies	International Relations & Politics	Prof.K.Jayaprasad	POOJA.A		GIR071605	10.08.2016	Press freedom and peoples sovereignty : a critical study on agenda settings of corporate media in India	10.08.2021	NON NET FELLOWSHIP	CUK
151	School of Global Studies	International Relations & Politics	Prof.K.Jayaprasad	SHIBIN SEBASTIAN		GIR071606	10.08.2016	Urban governance and slums in Kerala : a study on the efficacy of community housing projects and affordable housing for the poor	10.08.2021	NON NET FELLOWSHIP	CUK
152	School Languages & Comparative Literature	Hindi	Dr. Seema Chandran	SEEMA DAS	FULL TIME	LHC071605	05/04/2017	अभिमान्यु अनंत के साहित्य में प्रवासियों का समाजशास्त्रीय अध्ययन	31/04/2021	YES	Central University of Kerala
153	School Languages & Comparative Literature	Hindi	Dr. Seema Chandran	VRINDA M	FULL TIME	LHC071606	05/04/2017	हिन्दी उपन्यास साहित्य में किन्नरों का यथार्थ : एक अध्ययन	31/04/2021	YES	Central University of Kerala
154	School Languages & Comparative Literature	Hindi	Dr. Dharmendra Pratap Singh	SANTOSH KUMAR	FULL TIME	LHC071604	05/04/2017	लोक कथा और विजयदान देथा का साहित्य	31/04/2021	YES	Central University of Kerala
155	School Languages & Comparative Literature	Hindi	Dr. Dharmendra Pratap Singh	NAVAMI M	FULL TIME	LHC071603	05/04/2017	वैश्वीकरण के संदर्भ में स्त्री विमर्श और मालती जोशी का कथा साहित्य	31/04/2021	YES	Central University of Kerala
156	School Languages &	Hindi	Dr Ram Binod Ray	DILNA K	FULL TIME	LHC071602	05/04/2017	ओमप्रकाश वाल्मीकि के साहित्य में पुनर्वास की	31/04/2021	YES	Central University of Kerala

	Comparative Literature							समस्या			
157	School Languages & Comparative Literature	Hindi	Dr. Supriya P	BIBIN JOSE	FULL TIME	LHC071601	05/04/2017	हिन्दी और मलयालम कहानियों में वृद्धावस्था की समस्याएँ : तुलनात्मक अध्ययन	31/04/2021	YES	Central University of Kerala
158	School Languages & Comparative Literature	English & Comparative Literature	Dr Joseph koyippally	Indu M Y	FULL TIME	LCL071201	08/06/2012	<i>Writing and Translating the Outcast: A Diachronic Study of Christian Women Novelists from Kerala</i>	31/07/2017	NO	NO
159	School Languages & Comparative Literature	English & Comparative Literature	Dr Joseph koyippally	Rukhaya M K	Part Time	LCL071304	24.06.2013	<i>The Theme of Diaspora in Robert Frost's Poetry</i>		NO	
160	School Languages & Comparative Literature	English & Comparative Literature	Dr Joseph koyippally	Shijomon K V	FULL TIME	LCL071308	12.08.2013	<i>Transnational Identity and Third Space in Malayali Diaspora Literature and Culture</i>		YES	UGC (MANF)
161	School Languages & Comparative Literature	English & Comparative Literature	Dr Joseph koyippally	Sara Mariam Roy	FULL TIME	LCL071307	12.08.2013	<i>Framework for Bible Translation: A comparative study of Recent Translations of John using Relevance Theory</i>	October 2017	YES	Central University of Kerala
162	School Languages & Comparative Literature	English & Comparative Literature	Dr Joseph koyippally	Manju V V	FULL TIME	LCL071403	15.05.2014	<i>A Study of Intercultural Rewritings of Othello in Kerala</i>		YES	Central University of Kerala
163	School Languages & Comparative Literature	English & Comparative Literature	Dr Joseph koyippally	Honey Joseph A	FULL TIME	LCL071401	01.05.2014	<i>Communicative and Semantic Paradigms in the Translation of</i>		YES	Central University of Kerala

	Comparative Literature							<i>Shakespearean Dark Comedies into Malayalam</i>			
164	School Languages & Comparative Literature	English & Comparative Literature	Dr Joseph koyippally	Mary Hariha M C	FULL TIME	LCL071405	29.09.2014	Shakespeare as Children's Literature: Positions and Politics in the Malayalam Literary Polysystem		YES	Central University of Kerala
165	School Languages & Comparative Literature	English & Comparative Literature	Dr. Prasad Pannian	Anu Lal	FULL TIME	LCL071502	15.07.2015	Self-Publishing and the Authoritative Other : A study on the Politics of Production , Distribution and Reception		NO	
166	School Languages & Comparative Literature	English & Comparative Literature	Dr. Prasad Pannian	Salini Sathyaseelan	FULL TIME	LCL071507	18-07-2015	Disability and Identity : A Study on the Construction of Body and Self in Select Narratives		YES	Central University of Kerala
167	School Languages & Comparative Literature	English & Comparative Literature	Dr. Prasad Pannian	Ms. Maneesha K	FULL TIME	LCL071301	24.06.2013	The Politics of Nature in the Era of Anthropocene		YES	Central University of Kerala
168	School Languages & Comparative Literature	English & Comparative Literature	Dr. Prasad Pannian	Ms. Manjusha	FULL TIME	LCL071404	29.09.2014	Tracing Alternative Modernities in Kerala: A Study on Subaltern and other Minoritarian Writings	January 2018	YES	Central University of Kerala
169	School Languages & Comparative Literature	English & Comparative Literature	Dr. Prasad Pannian	Sreekala K B	FULL TIME	LEC071604	23.08.2016	The Subject in/of Life Writing :A study on Select Narratives.		YES	Central University of Kerala
170	School Languages &	English & Comparative Literature	Dr. Vellikkeel Raghavan	Mr. A.Y Eldhose	FULL TIME	LCL071202	22.12.2012	"Theatre of Terror and Traumata: Politics of Performance in New	Awarded		

	Comparative Literature							Millennium Global Conflict"			
171	School Languages & Comparative Literature	English & Comparative Literature	Dr. Vellikkeel Raghavan	Antony George	FULL TIME	LCL071501	15.07.2015	Moving from Discursive Textuality to Embodied Performativity :Lars Oyno's Grusomhetens Teater	15-08-2018	YES	UGC (MANF)
172	School Languages & Comparative Literature	English & Comparative Literature	Dr. Vellikkeel Raghavan	Jeeva Krishnan K	Part time	LCL071504	16.07.2015	From Street Plays to Street Corner Plays: Shift in Aesthetics of Space and From in Street Theatre of North Malabar		NO	
173	School Languages & Comparative Literature	English & Comparative Literature	Dr. Vellikkeel Raghavan	Neethu Das K	FULL TIME	LCL071506	15.07.2015	Contemporary Queer Theatre:Reimagining Normativity and Non Conformity Through Performance		YES	Central University of Kerala
174	School Languages & Comparative Literature	English & Comparative Literature	Dr. Vellikkeel Raghavan	Vanisree V.R	FULL TIME	LCL071510	15.07.2015	Contemporary Tulu Orature: Discourses on Gender , Ecology and Culture		JRF	
175	School Languages & Comparative Literature	English & Comparative Literature	Dr. Vellikkeel Raghavan	Joshua G	FULL TIME	LCL071505	30.09.2015	Casteing Stage and Staging Cast:South Indian Dalit Plays and Dalit Subjective in Performance	MAY 2018	YES	Central University of Kerala
176	School Languages & Comparative Literature	English & Comparative Literature	Asha S.	Subin Scaria,	FULL TIME	LCL071509	15.07.2015	Revisiting Kerala Renaissance: A Study of the Contributions of Fr. Kuriakose Elias Chavara and Fr. Emmanuel Nidhiry		YES	Central University of Kerala
177	School Languages &	English & Comparative Literature	Dr. Asha S	Biju VK	PAR T TIME	LCL071305	25.03.2013	Aesthetics of Negation in the works of Kunhunni		NO	

	Comparative Literature											
178	School Languages & Comparative Literature	English & Comparative Literature	Asha S.	Abdul Samad K	FULL TIME	LEC071601	16.08.2016	A Revisionist Approaches to Modernity: Astudy of the Islamic Movements in Kerala	16/08/2020	YES	JRF	
179	School Languages & Comparative Literature	English & Comparative Literature	Dr. Shalini Moolechalil	Micah. Thambi K.	FULL TIME	LCL071302	21.06.2013	Myth in Popular Fiction and Visual Narratives		YES	Central University of Kerala	
180	School Languages & Comparative Literature	English & Comparative Literature	Dr. Shalini Moolechalil	Aby Abraham	FULL TIME	LCL071301	30.07.2013	Photographic Representations of Land Struggles		YES	Central University of Kerala	
181	School Languages & Comparative Literature	English & Comparative Literature	Dr. Shalini Moolechalil	Sapna P C	PAR T TIME	LCL071306	22.07.2013	Rethinking Motherhood		NO		
182	School Languages & Comparative Literature	English & Comparative Literature	Dr. Shalini Moolechalil	Jayalakshmi. E	FULL TIME	LCL071402	2.05.2014	Tentative title: The Dialectics of Nature: A Study of Marxism and Ecology		YES	Central University of Kerala	
183	School Languages & Comparative Literature	English & Comparative Literature	Dr Eftthikar Ahamed B	Indu R	FULL TIME	LEC071602	16.08.2016	Adapting/Appropriating Classical Drama:A Semiotic Analysis of Kavalam Narayana Panikkar's Dramaturgy with Special reference to the Bhasa Plays		YES	Central University of Kerala	

184	School Languages & Comparative Literature	English & Comparative Literature	Dr Eftthikar Ahamed B	Parvathy M S	FULL TIME	LEC071604	16.08.2016	Writing Gender Beyond The Binary: An Examination Of Identity In Five Selected Novels Of The Twentieth Century		YES	Central University of Kerala
185	School Of Biological Science	Genomic Science	Dr. Tony Grace	Amritha.A,	Full Time	GEN071201	03.09.2012	Genome Scan and Transcript Profiling in Rhipicephalus (B.) annulatus Identifies Metabolic Detoxifying Genes with Implications in Acaricide Resistance	April,2017		
186	School Of Biological Science	Genomic Science	Dr. Tony Grace	Deepa. A.V,	Full Time	GEN 071202	20-12-2012	Genetic diversity of Elephas maximus	May,2018		
187	School Of Biological Science	Genomic Science	Dr. Tony Grace	Joby Pulikkan,	Full Time	GEN071204	20-12-2012	Metagenome Analysis of Human Gut Microbiome and Its Prospective Influence in Autism	April,2017		
188	School Of Biological Science	Genomic Science	Dr. Tony Grace	Thashi Bharadwaj M,	Full Time	GEN071205	03.0.9.2012	Genome Profiling in Emu under area Avian Genomics.	September,2017		
189	School Of Biological Science	Genomic Science	Dr. Tony Grace	Shalini.K,	Full Time	GEN071302	15-02-2013	Identification,Synthesis and Tissue Specific Expression Profiles of Novel Antimicrobial Peptides in Corvus sp.	May,2018		
190	School Of Biological Science	Genomic Science	M. Nagarajan	Nimisha K,	Full Time	GEN071401	24-03-2014	Epigenetics			
191	School Of Biological Science	Genomic Science	Dr. Ranjith N.Kumavath	BANDI DHANASEKAR REDDY,		GEN071402	12-08-2014	Oncogenes	May-18		
192	School Of Biological Science	Genomic Science	Dr. M Nagarajan	Subhash Thomas,	Full time	GEN071403	26-09-2014	Immunogenetics			
193	School Of Biological Science	Genomic Science	Dr.Tony Grace	Shamjana.U,	Full Time	GEN071404	26-09-2014	Genetic structure of Tribolium castaneum Populations in India	December,2018		

194	School Of Biological Science	Genomic Science	Dr.Tony Grace	Deepthi.M,	Full Time	GEN071405	26-09-2014	Genome Analysis of Dwarf Cow	September,2018		
195	School Of Biological Science	Genomic Science	Dr. Tony Grace	Kumar Arvind,	Full Time	GEN071406	26-09-2014	Molecular ,functional and developmental analysis of a coconut Pest	September,2018		
196	School Of Biological Science	Genomic Science	Dr.Nagarajan	P. Kameshpandian,	Full Time	GEN071507	16.02.2015	Molecular Genetics	2017		
197	School Of Biological Science	Genomic Science	Dr. M. Nagarajan	R kamalakkannan,	Full Time	GEN071508	29-04-2015	Population genetics			
198	School Of Biological Science	Genomic Science	Dr. Ranjith Kumavath	Madangchank Imchen	Full Time	GEN071509	11-05-2015	Metagenomics	2019		
199	School Of Biological Science	Genomic Science	Dr. M. Nagarajan	Vandana R Prabhu,	Full Time	GEN071511	11-12-2015	Genomics			
200	School Of Biological Science	Genomic Science	Dr. Ranjith Kumavath	ESWARA RAO TATTA,	Full Time	GEN071612	19-04-2016	Effects of Rubrivivaxin, Rhodethrin and Thienopyridine as Novel Antibacterial Agents for Targeting Two component Signal Transduction in Enterococcus faecalis.	2020		
201	School Of Biological Science	Genomic Science	DR. A MANICKVELU	PREETY SWETA HEMBROM	Full Time	GEN071613	04.08.2016	Genetics of size polymorphism in Gaint tiger Shrimp Penaeus monodon			
202	School Of Biological Science	Genomic Science	Dr. Ranjith N.Kumavath	Jamseel.M,	full time	GEN071614	01-08-2016	Haloarchaeal Carotenoids and their Biological applications			
203	School Of Biological Science	Genomic Science	Dr.A MANIKAVELU	MINU M NAIR,	Full time	GEN071615	25-08-2016	STUDY OF MICRO-RNAs IN WHEAT STRIPE RUST INTERACTION	2019		
204	School Of Biological Science	Genomic Science	Smita Sudheer, PhD	Devika. A. S,	Full Time	BGS071616	30-09-2016	Deciphering genomic changes associated with therapeutic strategies in Parkinson's disease	29-09-2020		

205	School Of Biological Science	Genomic Science	Dr.Padmesh Pillai					Molecular characterization of catecholamine pathway in <i>Mucuna pruriens</i> L. with emphasis on L-DOPA synthesis			
206	School Of Biological Science	Genomic Science	Dr.A MANIKAVELU	Saranya.G,	Full Time	BGS071618	30-09-2016		30-07-2019		
207	School Of Biological Science	Genomic Science	Dr.A MANIKAVELU	MAYA P,	Full time	BGS071719	20-02-2017	GENOME WIDE STUDY OF RICELANDRACES	2019		
208	School of Earth Science system	Environment al Science	Dr.Muthukum ar Muthuchamy	SMITHA K.V,	Full time	BGS071720	20-02-2017	MOLECULAR CHARACTERIZATION OF RICE LANDRACES	2019		
				Aboobakar Gado Aboobakar	Full Time	EES 071601	12-08-2016	Potential of wind-solar hybrid electricity generation and application to electric vehicles	2021	Yes	ICCR
209	School of Earth Science system	Environment al Science	Dr.Muthukum ar Muthuchamy	Mukeshlal Das	Full Time	EES071602	24-08-2016	Computational modelling and projection of change in Biodiversity of Nilgiri Biosphere Reserve(NBR) using GIS .	2020	YES	UGC
210	School of Earth Science system	Environment al Science	Dr.Muthukum ar Muthuchamy	Nadirsha P.S. Nawab	Full Time	EES071603	24-08- 2016	Modelling species vulnerability to Climate change and develop adaptation strategies for biodiversity conservation in Western Ghats, India.	2021	Yes	Central University of Kerala
211	School of Earth Science system	Environment al Science	Dr.JeyabalanS angeetha	Steffi Simmi Maxim	Full Time	EES071606	24-08-2016	Molecular Assessment of Pesticide Impact on Below Ground Fungal Diversity in Agricultural Soils of Northern Kerala	2019	Yes	Central University of Kerala
212	School of Earth Science system	Environment al Science	Dr.RishiramRaman	Greeshma K.	Full Time	EES071607	29-08-2016	Artificial Algae-Bacteria Microbiome for Bioremediation, Pelletization and Resource Recovery of Critically Deficient Heavy Metals.	2021	Yes	KSCSTE

213	School of Physical Science	Physics	Dr.K.J.Thomas	Rakesh Ramachandran	Full Time	PPH071604	22.08.2016	Properties of Low Dimensional Systems	26.08.2020	Yes	CUK
214	School of Physical Science	Physics	Dr.K.J.Thomas	Jeswin Mammen Raju	Full Time	PPH071605	26.08.2016	Semiconductor Device Applications	26.08.2020	Yes	CUK
215	School of Physical Science	Physics	Dr.Vincent Mathew	Ajith R	Full Time	MPH071303	17.01.2013	Topic of research - Nanooptics	Awarded		
216	School of Physical Science	Physics	Dr.Vincent Mathew	Nirmala Maria D' Souza	Full Time	MPH071307	12.11.2012	Computational modelling of optical devices based on 1D and 2D photonic crystals	08-08-2016	No (Term Over)	Nil
217	School of Physical Science	Physics	Dr.Vincent Mathew	Salini K	Full Time	MPH071308	12.11.2012	Computational Study of Excitons in CdSe/CdS based nanocrystals	31.01.2017	No (Term Over)	Nil
218	School of Physical Science	Physics	Dr.Vincent Mathew	Ajith Kumar K	Part Time	MPH071310	28.02.2013				
219	School of Physical Science	Physics	Dr.Vincent Mathew	Suseel Rahul	Part Time			Computational Physics	February 2019.	No	Nil
220	School of Physical Science	Physics	Dr.Vincent Mathew	Thomas Mathew	Part Time	MPH071311	13.05.2013	Computational Nano-electronics	30.12.2018	No	Nil
221	School of Physical Science	Physics	Dr.Vincent Mathew		Part Time	MPH071312	13.05.2013	Computational material Science	February 2019.	No	Nil
222	School of Physical Science	Physics	Dr.Vincent Mathew	Sreejith K P	Full Time	MPH071403	15.12.2014	Study of superconducting devices.	June 2018.	Yes	CUK
223	School of Physical Science	Physics	Dr.Vincent Mathew	Mamidi Kartheek	Full Time	MPH071502	24.02.2015	Theoretical Atmospheric Physics.	December 2018.	Yes	UGC
224	School of Physical Science	Physics	Dr.Swapna S Nair	Meghna C H	Full Time	PPH071606	20.09.2016	Simulation of opto electronic devices.	October 2019.	Yes	CUK
225	School of Physical Science	Physics	Dr.Swapna S Nair	Ajith S Kumar	Full Time	MPH071313	03.06.2013				
				Blessy Babukutty	Full Time			Multiferroic Materials Synthesis of properties Aqueous Ferrofluids based on magnetic metal nano particles.	30.05.2018	Yes	UGC
						MPH071314	13.12.2013		December 2018.	Yes	CUK

226	School of Physical Science	Physics	Dr.Swapna S Nair	Chitra Lekha C S	Full Time	MPH071315	13.12.2013	Synthesis and Characterization of magnetoelectric multiferroic composite nano structures.	January 2018.	Yes	DST
227	School of Physical Science	Physics	Dr.Swapna S Nair	Susha N 594172578071	Full Time	MPH071317	13.12.2013	Quantum dot based solar cells (Group II VI)	December 2018.	Yes	DST
228	School of Physical Science	Physics	Dr.Swapna S Nair	Vivek S	Full Time	MPH071318	13.12.2013	Multiferroics Spintronics	01.06.2018	Yes	DST
229	School of Physical Science	Physics	Dr.Swapna S Nair	Emmanuel Tom	Part Time	MPH071402	15.12.2014	Semi conductor materials for luminescent applications	Nonemember 2021.	No	Nil
230	School of Physical Science	Physics	Dr.Swapna S Nair	Manikanta B	Full Time	PPH071701	28.03.2017	Nanomaterials for optical applications.	28.03.2021	Yes	CUK
231	School of Physical Science	Physics	Dr.Swapna S Nair	Neeli Chandran	Full Time	PPH071702	28.03.2017	Materials for biomedical applications.	28.03.2021	Yes	KSCSTE
232	School of Physical Science	Physics	Dr.S.C.Sahoo	Subha A	Full Time	MPH071302	04.02.2013	Magnetic materials	December 2018.	No (Term Over)	Nil
233	School of Physical Science	Physics	Dr.S.C.Sahoo	Anumol C N	Full Time	MPH071304	12.11.2012	Magnetic materials	31.12.2018	No (Term Over)	Nil
234	School of Physical Science	Physics	Dr.S.C.Sahoo	Chithra M	Full Time	MPH071305	12.11.2012	magnetic materials	October 2017.	No (Term Over)	Nil
235	School of Physical Science	Physics	Dr.S.C.Sahoo	Shalini M G	Full Time	MPH071316	13.12.2013	Synthesis, Structural and Magnetic Studies of Ferrite Nanoparticles	December 2018.	Yes	CUK
236	School of Physical Science	Physics	Dr.S.C.Sahoo	Argish Venugopal	Full Time	MPH071601	04.04.2016	Preparation and Magnetic Studies of Some Magnetic Nanomaterials	06.04.2020	Yes	CUK
237	School of Physical Science	Physics	Dr.P.M.Anees h	Levna Chacko	Full Time	MPH071401	13.05.2014	Nanostructures for Optoelectronic Device Applications	May 2018.	Yes	DST
238	School of Physical Science	Physics	Dr.P.M.Anees h	Raj Kishor	Full Time	PPH071603	16.08.2016	Functional Materials and their Device Applications.	16.08.2020	Yes	UGC

239	School of Physical Science	Physics	Dr.E.Prasad	Shareef M	Full Time	MPH071301	05.02.2013	Exploring heavy ion induced fusion-fission dynamics at energies around the Coulomb barrier	16.01.2018	Yes	KSCSTE
240	School of Physical Science	Physics	Dr.E.Prasad	Laveen P V	Full Time	MPH071306	12.11.2012	Searching the stabilizing effects of N=126 in compound systems formed in heavy ion collisions	10.11.2017	Yes	IUAC
241	School of Physical Science	Physics	Dr.E.Prasad	Shamlath A	Full Time	MPH071309	12.11.2012	Experimental nuclear physics.	10.11.2017	No (Term Over)	Nil
242	School of Physical Science	Physics	Dr.E.Prasad	Visakh A C	Full Time	MPH071503	17.04.2015	Nuclear Reaction	16.04.2020	Yes	KSCSTE

Note: This data should be updated as and when the new enrolment takes place.

Signature and Office Seal of the Head