

LIST OF STUDENTS REGISTERED FOR Ph.D

Name of the Guide	Name of the Scholar	Month and Year of registration of the scholar	Title of the Thesis
DR. ARUN S.	ELDHOSE VARGHESE	2018	STUDIES ON THE DEVELOPMENT OF MULTICOMPONENT SYNTHESIS OF PEPTIDOMIMETIC DECORATED SCAFFOLDS
	SEENA CHAKKO	2022	MULTICOMPONENT SYNTHESIS OF HETEROCYCLIC PEPTIDOMIMETIC SCAFFOLDS TOWARDS CLICK CHEMISTRY
	RAMYA K	2022	STUDIES ON THE DEVELOPMENT OF HIGHLY FUNCTIONALIZED DECORATED PEPTIDOMIMETIC SCAFFOLDS
	NAMSHAD. K.P	2024	FRAGMENT BASED DESIGN AND SYNTHESIS OF A NEW CLASS OF PEPTIDOTRIAZOLE DERIVATIVES USING MULTICOMPONENT REACTIONS & CLICK CHEMISTRY
DR. DIJO DAMIEN	MS.KRISHNAPRIYA.K.M	2024	FUNCTIONALIZED CARBONACEOUS ELECTRODE MATERIALS FOR ENERGY STORAGE AND CONVERSION
DR. TITTO VARUGHESE	NIMITHA. K. C	2023	MXENE BASED HYBRID MATERIALS FOR ENERGY APPLICATIONS
	MS. MINI. C. V	2024	PREPARATION, CHARACTERISATION AND APPLICATIONS OF BLENDED CHITOSAN FILMS
DR. V. T. JOY	ELSA P J	2012	DESIGN, SYNTHESIS AND CHARACTERIZATION OF MATERIALS AT THE NANOSCALE FOR HYDROGEN GENERATION, STORAGE AND EFFECTIVE ENERGY CONSERVATION
	DAIPHI DAVIS	2020	DEVELOPING RENEWABLE ENERGY STORAGE AND CO2 UTILIZATION TECHNOLOGIES FOR GREENHOUSE GAS REDUCTION
	GREENI K I	2023	SYNTHESIS, CHARACTERIZATION AND STUDY OF CATALYTIC PERFORMANCE OF NOVEL ELECTROCATALYSTS CONTAINING EARTH ABUNDANT ELEMENTS FOR ALKALINE HYDROGEN EVOLUTION REACTION
	FAMY FRANCIS	2023	DEVELOPMENT OF ION- EXCHANGE MEMBRANE MATERIALS FOR ENERGY STORAGE AND PRODUCTION

	HILDA V S	2023	DEVELOPMENT OF HIGHLY ACTIVE ELECTROCATALYSTS USING EARTH ABUNDANT ELEMENTS FOR OXYGEN REDUCTION AND OXYGEN EVOLUTION REACTIONS FOR RECHARGEABLE METAL-AIR BATTERIES, FUEL CELLS AND WATER ELECTROLYZERS
DR.TOM CHERIAN	DEEPTHY VARGHESE	2018	SYNTHESIS AND CHARACTERISATION AND BIOLOGICAL EVALUATION OF SOME 6 HETERORARYL HEXANOIDS AND I-PHENYAL-5HETERORARYL PETANOIDS AND THEIR TRANSITION METAL COMPLEXES
	LOVELY JACOB A	2018	SYNTHESIS AND CHARACTERISATION AND BIOLOGICAL EVALUATION OF SOME HETEROCYCLIC CURCUMIN ANALOGUES AND THEIR TRANSITION METAL COMPLEXES
	MS. SALIYA C S	2024	SYNTHESIS, CHARACTERIZATION,INSILICO AND BIOLOGICAL STUDIES OF DIKETONES AND THEIR TRANSITION METAL COMPLEXES
	MS. VEENA K NAMBOODIRI	2024	STUDIES OF DIKETONES AND THEIR TRANSITION METAL COMPLEXES
DR. ARUN BALAKRISHNAN M.B.	MS.KEERTHAN A. V .S	2022	ONLINE IMPULSE BUYING BEHAVIOUR TOWARDS FASHION PRODUCTS IN KERALA
	MS.SRUTHY KRISHNA V. G	2022	INFLUENCE OF SOCIAL COMMERCE ON CONSUMERS' PURCHASE INTENTION AND ITS EFFECT ON SATISFACTION AND LOYALTY
	MS.PRAVEENA VIJAYAN	2022	INFLUENCE OF KERALA START- UP MISSION ON ENTREPRENEURIAL ECOSYSTEM IN KERALA
	MS.ARUNDHAT HI P S	2022	THE INFLUENCE OF INVESTORS' PSYCHOLOGY ON HERDING BEHAVIOUR AMONG FINANCIAL PROFESSIONALS IN KERALA AND THE PRESENCE OF HERDING IN THE INDIAN STOCK MARKET
	MR. ASLAM P. S.	2022	IMPACT OF GOODS AND SERVICES TAX ON MICRO SMALL AND MEDIUM ENTERPRISES IN KERALA
	MS. ARYA N D	2023	CIRCULAR ECONOMY AND ITS EFFECT ON SUSTAINABILITY PERFORMANCE OF SMALL AND MEDIUM SIZED ENTERPRISES IN KERALA

	AJITH P B	2023	COMMERCIAL VIABILITY AND ENVIRONMENTAL SUSTAINABILITY OF POTTERY INDUSTRY
	MS.ANGEL C. JOSE	2024	ENTREPRENEURIAL MARKETING OF BOUTIQUES AND ITS BUSINESS PERFORMANCE
	MS.SREELAKS HMI K.	2024	A COMPARATIVE STUDY OF VOLATILITY SPILLOVER AMONG EQUITY SECTORS OF NATIONAL STOCK EXCHANGE
	MS. MERIN TITTY D CUNHA,	2024	THE IMPACT OF PSYCHOLOGICAL BIASES ON FINANCIAL DECISION
DR. JOSHEENA JOSE	MS. ELIZABETH PAUL CHAKKACHAM PARAMBIL	2019	CULTURE SHOCK AMONG EMPLOYEES IN THE IT SECTOR: A STUDY WITH SPECIAL REFERENCE TO SOUTH INDIA
	MS. FEMY O.A	2019	A STUDY ON THE ROLE OF EMOTIONAL INTELLIGENCE ON EMPLOYEES JOB COMMITMENT WITH SPECIAL REFERENCE TO SPECIAL SCHOOL TEACHERS IN KERALA
	MUVISH K M	2019	A STUDY ON THE INITIATIVES TAKEN BY KERALA STATE TOWARDS THE EMPOWERMENT OF TRANSGENDER COMMUNITY WITH SPECIAL REFERENCE TO TRANSGENDER BILL AND TRANSGENDER POLICY
	SIMI BABY THATTIL	2023	TAX LITERACY AND TAX COMPLIANCE BEHAVIOUR OF SELECTED GROUP OF PROFESSIONALS IN KERALA
	AJINA V S	2023	EFFECTS OF MACRO ECONOMIC VARIABLES ON STOCK MARKETS : A COMPARATIVE STUDY OF INDIA AND THE UNITED STATES OF AMERICA
	ANU ASOKAN	2023	ESG DISCLOSURE PRACTICES OF INDIAN COMPANIES: RETAIL INVESTOR AWARENESS AND FINANCIAL PERFORMANCE
	MS.J.S. BHAGAVATHI	2023	GIG ECONOMY: CHALLENGES AND PROSPECTS IN KERALA
	MS.RAJITHA. N. K	2023	PROBLEMS AND PROSPECTS OF ENTREPRENEURSHIP AMONG DIFFERENTLY ABLED PEOPLE IN KERALA
	MS RAJITHA A G	2023	INFORMATION ASSYMETRY AND ROLE OF INFORMATION DISCLOSURES IN PROSPECTUS OF IPO FIRMS IN INDIAN STOCK MARKET
	SOUMYA STEPHEN	2023	THE IMPACT OF FINTECH ON MSME SECTOR OF KERALA

	MS.MARY. T. L.	2024	INFLUENCER MARKETING AND ITS IMPACT ON LIFESTYLE AND PURCHASE INCLINATION AMONG WOMEN
	HASETHA	2024	RETAIL DIGITAL PAYMENTS IN KERALA - A SPECIAL REFERENCE OF UNIFIED PAYMENT INTERFACE PAYMENT SYSTEM
	PRASOBHA SASIKUMAR	2024	IMPACT OF GAME ELEMENTS OF E-PAYMENT SYSTEMS IN KERALA
DR. LINTO ALAPPAT	SHAIMA M.M.	2018	LATE QUATERNARY SEA LEVEL CHANGES AT THE COAST OF KERALA USING MULTI PROXY STUDIES
	SALEESH P N	2023	LACUSTRINE SEDIMENT RECORDS OF LATE QUATERNARY CLIMATE AND SEA LEVEL FROM THE COASTS OF SOUTH INDIA
	ARISH ASLAM	2017	MASS WASTING PROCESSES AND SLOPE STABILITY IN HILL RANGES OF KOZHIKODE DISTRICT, KERALA, STATE
	GOPAKUMAR P.G.	2017	STUDIES ON SEDIMENTOLOGY AND GEO CHEMISTRY OF MURIYAD KOLE WETLANDS, KERALA, SOUTH INDIA WITH SPECIAL REFERENCE TO PALEOCLIMATE
	ALEENA K.A	2024	PALAEOGEOGRAPHIC EVOLUTION OF CENOZOIC COASTAL SEDIMENTARY FORMATIONS OF KERALA, SOUTH INDIA
DR.MANJU N.J.	SHESHANAZ U	2023	IN SITU BIOREMEDIATION USING INDIGENOUS MICROBIAL CONSORTIA
DR. SUBIN JOSE	HARITHA D S	2019	ASSESSMENT OF SALTWATER INTRUSION ALONG THE COASTAL AREAS OF MALAPPURAM (DT) KERALA
	VIVEK CHANDRAN A	2019	DIVERSITY AND ECOLOGY OF ODONATES IN KOLE WETLANDS, CENTRAL KERALA, INDIA
	LEELA VARMA K C	2024	EVALUATING AND ASSESSING FEW ECOSYSTEM SERVICES OF MANGROVES: SAROVARAM BIOPARK AND KADALUNDI-VALLIKUNNU COMMUNITY RESERVE, KERALA
DR.REKHA V.B.	ARCHANA M	2023	FLOOD MODELLING AND SIMULATION IN ERNAMKULAM DISTRICT, KERALA, GEOSPACIAL APPROACH
DR. SREEVIDHYA V.	RINCY.T.P	2013	MERCHANTS MONEY AND MARKETS; THE PROCESS OF TRADE AND URBANISATION IN THRISSUR ,SINCE 1790
	SARITHA.V.C	2013	WOMEN IN PUBLIC SPHERE; A STUDY ON WOMEN EMPOWERMENT WITH SPECIAL REFERENCE TO TRISSUR DISTRICT
	SINI.P.M.	2014	WOMEN'S LIBERATION MOVEMENTS IN KERALA SINCE 1970'S WITH SPECIAL REFERENCE TO ANWESHI AND SAKHI

	MAYA.K.S	2014	URBANISATION AND SOCIAL CHANGE ;CASE OF DALIT COLONIES IN KERALA
	SWAPNA K.P.	2014	BETWEEN THE SEA AND TRAJECTORIES OF LIFE; A STUDY ON THE FISHER FOLK OF CENTRAL KERALA SINCE INDEPENDENCE
	GRACY ANTONY	2019	LANDHOLDINGS AND LABOUR IN THE HIGHLAND SETTLEMENTS IN MALABAR; A WOMEN'S PERSPECTIVE
	SANGEETHA.T	2019	URBANIZATION AND WATERBODIES : A STUDY ON THE WATER BODIES OF CALICUT CITY
	SAJNA .K	2021	ECOLOGICAL INTERVENTION CULTURAL TRANSFORMATION; LOCATING PALGHAT COLONIAL
	ANUSREE.K	2021	GROWTH OF PROFESSIONAL MIDDLE CLASS AND SOCIAL CHANGE IN MALABAR;1857- 1947
	DHANYA .A.N.	2021	LOCATING THE IMPACT OF MALAYALAM TRANSLATED RUSSIAN NOVELS ON SOCIO-POLITICAL MILIEU OF KERALA 1930-1960
	NASHEEDA.A.	2021	NATIONALISM IN DRAMA'S WITH SPECIAL REFERENCE TO THOPIL BHASI AND KPAC
	C.J.GINSEN	2023	CHRISTIAN MISSIONARIES AND DALIT EDUCATION;EXPLORING THE HISTORY OF DALIT EMPOWERMENT IN THE 19TH & 20TH CENTURY COCHIN
	STIJI JOSE T	2024	THEORETICAL STUDY ON DESIGN OF MICROWAVE AND TERAHERTZ WAVEGUIDE STRUCTURES FOR COMMUNICATION SYSTEMS
DR. JOLLY ANDREWS	ANJU SEBASTIAN	2017	NEAR FIELD PERTURBATION STUDIES OF METAMATERIAL STRUCTURES FOR ELECTROMAGNETIC APPLICATIONS.
	ASWATHI P V	2019	METAMATERIAL SPLIT RING RESONATOR BASED SENSOR FOR BIOSENSING APPLICATIONS
	MARY JOSEPH	2019	LINEAR AND NONLINEAR OPTICAL PROPERTIES OF HYBRID METAL NANOSTRUCTURES
	VIDYA K SOMAN	2021	INVESTIGATION ON CRYSTAL STRUCTURE AND OPTICAL PROPERTIES OF MANGANESE DOPED ZIRCONIUM BASED NANOCRYSTALLINE DOUBLE PEROVSKITES FOR PHOTONICS APPLICATIONS
DR. SUDHEER SEBASTIAN K.	DHANDAPANI. K. R	2018	COMPUTATIONAL STUDIES FOR THE CHARACTERIZATION AND DESIGN OF ORGANIC SOLAR CELLS WITH IMPROVED EFFICIENCIES

	RAMABADRAN C.D	2018	SIMULATION STUDIES OF ORGANIC LIGHT EMITTING DIODES
	SHAMNA M S	2018	SIMULATION STUDIES OF ORGANOMETAL HALID PEROVSKITE SOLAR CELLS
	KAVITHA M V	2020	COMPUTATIONAL STUDIES OF PEROVSKITE SOLAR CELLS
	DENET DAVIS	2020	MODELLING AND SIMULATION STUDIES OF BULK HETEROJUNCTION ORGANIC SOLAR CELLS
	VIJAY JOY P	2024	MODELLING AND SIMULATION STUDIES OF MULTILAYERED PEROVSKITE SOLAR CELL
DR. V P JOSEPH	BINDU.C	2016	STUDIES ON THE EFFECTS OF STRUCTURAL PARAMETERS AND DIELECTRIC ENVIRONMENT ON THE RESONANCE OF METAMATERIAL STRUCTURES FOR ELECTROMAGNETIC FIELD SENSING
	SIKHA SIMON K	2016	STUDIES ON THE EFFECTS OF STRUCTURAL PARAMETERS AND DIELECTRIC ENVIRONMENT ON THE RESONANCE OF METAMATERIAL STRUCTURES FOR ELECTROMAGNETIC FIELD SENSING
Dr. ABHILASH PETER	ADARSH P K	2020	ON THE SUPERFAMILY NOCTUOIDEA (LEPIDOPTERA: HETEROCERA) FROM KERALA
	AISWARYA N	2020	A SYSTEMATIC REVIEW OF MOTHS (LEPIDOPTERA: HETEROCERA) AND ASSOCIATED HYMENOPTERAN PARASITIDS FROM AGRO-ECOSYSTEMS OF SOUTHERN KERALA
	JOSLIN TREESA JACOB	2023	TAXONOMIC AND BIOLOGICAL STUDIES OF NOCTUID MOTHS (NOCTUIDAE:NOCTUOIDEA:LEPIDOPTERA) FROM THRISSUR AND PALAKKAD DISTRICTS, KERALA
DR. BIJOY.C.	ANJU SARA PRAKASH	2019	STUDIES ON THE TAXONMY AND DIVERSITY OF BEES (INSECTA - HYMENOPTERA) ASSOCIATED WITH SECLECTED CROPS OF KERALA.
	ASWATHI P. G.	2019	TAXONOMIC STUDIES ON CHRYSIDIDAE(INSECTA - HYMENOPTERA) OF WESTERN GHATS KERALA REGION.
	THASNIM E. S.	2019	DIVERSITY, DISTRIBUTION AND SEASONAL OCCURRENCE OF SHORT HORNED GRASSHOPPERS (ORTHOPPERA CAELIFERA) IN SELECTED KOLE WETLANDS OF KERALA.

	SURYANARAY ANAN T. B.	2019	TAXONOMIC STUDIES OF ANT-LIONS AND OWL-FLIES (NEUROPTERA: MYRMELEONTIDAE, ASCALAPHIDAE) OF KERALA.
DR. LEYON VARGHESE	JIMSY JOHNSON	2019	INTERFERING THE CELL DIVISION CYCLE BY PHOTOCHEMICALS OF VERNONIA CINEREA (L.) LESS AND SCOPARIA DULCIS L.
	MADHURI MENON	2019	PHARMACOLOGICAL POTENTIALS OF DESMODIUM GANGETICUM AND TRAGIA INVOLUCRATA.
	SOUMYA RAJ	2019	GENETIC STUDIES IN CLEFT LIP AND PALATE PATIENTS FROM KERALA
	DHILNA SUNNY C	2020	ISOLATION OF BIOACTIVE COMPOUNDS FROM ENDOPHYTIC FUNGI ISOLATED FROM MEDICINAL PLANTS
	JJO FRANCIS	2020	PROMOTER POLYMORPHISM ANALYSIS IN PATIENTS WITH POLYCYSTIC OVARY SYNDROME
	RESHMA. K RAMACHANDRAN	2020	INVESTIGATION IN THE USE OF HERBAL DRUGS IN CANCER THERAPY WITH SPECIAL REFERENCE TO MADHUSNUHI RASAYANA.
	DOONO MARIYA	2023	IDENTIFICATION, CHARACTERISATION AND VALIDATION OF NOVEL MMP INHIBITORS USING IN SILICO, IN VITRO AND IN VIVO APPROACHES
	DEEPTHI P D	2023	GUT-HEPATOPANCREAS DISORDERS IN SHRIMPS - A PRAGMATIC APPROACH
DR. SUDHIKUMAR A. V.	PRASAD NK	2014	DIVERSITY AND ECOLOGY OF SPIDERS (ORDER ARANEAE) IN MURIYAD KOLE WETLANDS OF KERALA
	SHIHABUDEEN AS	2014	DIVERSITY OF SPIDERS IN RIPARIAN ECOSYSTEM OF BHARATHAPUZHA
	FATHIMA PA	2014	DIVERSITY OF SPIDERS IN COASTAL REGION OF THRISSUR DISTRICT, KERALA
	ABHIJITH RS	2019	MOLECULAR TAXONOMY PHYLOGENETIC OF WOLF SPIDERS (ARANEAE:LYCOSIDAE) IN KERALA
	ANJU K BABY	2019	TAXONOMY AND PHYLOGENY OF LONG JAWED SPIDERS (ARANEAE: TETRAGNATHIDAE) IN KERALA
	SINI FRANCIS C. F	2019	ROLE OF GUT BACTERIA IN THE DEVELOPMENT OF INSECTICIDE RESISTANCE IN AEDES AEGYPTI (LINNAEUS, 1762)

ASWATHY M. D	2019	TAXONOMY AND ECOLOGY OF MILLIPEDE (DIPLOPODA) FAUNA IN THE SACRED GROVES OF NORTHERN KERALA
KEERTHANA BALAN	2020	MOLECULAR CHARACTERIZATION OF SILK PROTEIN GENES IN SELECTED SPIDERS OF KERALA
SHILPA KR	2020	MOLECULAR TAXONOMY AND PHYLOGENY OF ORB WEAVING SPIDERS (ARANEAE: ARANEIDAE) IN KERALA
RISHIKESH TRIPATHI	2020	A COMPARATIVE STUDY OF THE DIGESTIVE TRACT AND THE BACTERIAL POPULATION IN SELECTED MILLIPEDES OF KERALA
KAAVYA K	2020	COMPARISON OF VERTICAL TRANSMISSION OF THE COMMON GUT BACTERIA IN Aedes Aegypti (Linnaeus, 1762) and Aedes albopictus (Skuse, 1894).
VISHNU DAS E H	2020	DIVERSITY OF SPIDER FAUNA IN THE MANGROVE ECOSYSTEM FROM THE COASTAL REGIONS OF KERALA
AMULYA BAJI K	2021	TAXONOMY AND PHYLOGENY OF LYNX SPIDERS (ARANEAE: OXYOPIDAE) IN KERALA
ATHIRA JOSE	2021	DIVERSITY AND ECOLOGY OF JUMPING SPIDERS (ARANEAE: SALTICIDAE) OF KERALA, INDIA
ATHIRA. K.K	2021	DIVERSITY, MOLECULAR CHARACTERISATION AND GEO SPATIAL DISTRIBUTION OF TICKS IN WAYANAD WILDLIFE SANCTUARY, KERALA, INDIA
THARA PAUL	2021	MICROBIOLOGY
RESHMA R	2021	DIVERSITY AND ECOLOGY OF ANTS (HYMENOPTERA: FORMICIDAE) IN THE SELECTED AREAS OF PALAKKAD DISTRICT, KERALA
SIBI K.K	2021	DIVERSITY AND ECOLOGY OF SPIDERS (ARACHNIDA: ARANEAE) IN THE SELECTED SACRED GROVES OF SOUTHERN KERALA
ANJU U K	2021	DIVERSITY, MOLECULAR CHARACTERIZATION AND VERTICAL TRANSMISSION OF MICROBIAL INHABITANTS ASSOCIATED WITH TICKS IN WAYANAD WILDLIFE SANCTUARY, KERALA, INDIA
DHANYA BALAKRISHNA N	2022	MEIO AND MACROFAUNA FROM THE MANGROVES OF KERALA COAST

	ASHA T JOY	2023	DIVERSITY AND ECOLOGY OF SYNANTHROPIC SPIDERS OF THRISSUR DISTRICT, KERALA
	MIDHU K JOHNSON	2023	DIVERSITY, POPULATION ECOLOGY AND GEOSPATIAL DISTRIBUTION OF AEDES MOSQUITOES IN THRISSUR DISTRICT, KERALA, INDIA
	MUHSINA OM	2023	DIVERSITY AND ECOLOGY OF MILLIPEDE (DIPLOPODA) FAUNA IN THE SELECTED ECOSYSTEMS OF KOZHIKODE DISTRICT, KERALA, INDIA
	VINITHA MS	2023	TAXONOMY, DIVERSITY AND DISTRIBUTION OF SNAILS (MOLLUSCA :GASTROPODA) IN DIFFERENT ECOSYSTEMS OF THRISSUR DISTRICT, KERALA
	AISWARYA P MURALIDHARAN	2023	TAXONOMY AND ECOLOGY OF TERMITES (BLATTODEA :TERMITIDAE) IN THE SELECTED HABITATS OF THRISSURDISTRICT, KERALA
	GRACE VARGHESE. M	2023	SPECIES DIVERSITY, SPATIAL DISTRIBUTION AND ASSEMBLAGE STRUCTURE OF ZOOPLANKTONS IN LOWER ZONE OF CHALAKUDY RIVER, INDIA
	JYOTHI UM	2023	TAXONOMY AND ECOLOGY OF ANTS (HYMENOPTERA: FORMICIDAE) IN THE SELECTED HABITATS OF THRISSUR DISTRICT, KERALA
	VIDYA SADANANDAN	2023	A COMPARATIVE STUDY OF THE DIGESTIVE TRACT AND THE BACTERIAL POPULATION IN SELECTED MILLIPEDES OF KERALA
	DHANUSHA S	2019	INFLUENCE OF GUT MICROBIOTA ON BEHAVIOUR IN ASSOCIATION WITH CHANGE IN PHYSIOLOGICAL REALMS IN ZEBRAFISH
	ATHEENA AMAR K.	2019	EFFECT OF ANXIETY ON GENDER SPECIFICITY AND BEHAVIOURAL PLASTICITY IN ZEBRAFISH
	ASWATHY SIVARAMAN	2019	A STUDY ON THE SHOAL STRUCTURE, INTERACTION AND BEHAVIOURAL PHENOMICS OF SOCIAL ISOLATION IN ZEBRAFISH