

Proforma for submission of information by Universities / Institutions Deemed to be Universities with regard to Ph.D. program.

1. Name and Address of the University/Institution
Deemed to be University : **VELS UNIVERSITY**
Velan Nagar, P.V.Vaithialingam Road,
Pallavaram, Chennai 600 117.

- (i) Main Campus
- (ii) Off-Campus (if any)

2. Whether Ph.D. program are offer by
the University through Distance Mode : No

Part 1: Conformity to UGC Regulation

3. Whether the UGC (Minimum Standards for Award of Ph.D. Degree Regulation, 2009 is being followed in respect of

(A) Procedure for Admission in the year 2012-13

(i) When did you issue the Advertisement for :
Admission in to Ph.D. program

Dec'2011	March'2012
June'2012	Sep'2012
Dec'2012	

(ii) Date of the Entrance Test, if conducted :
By the Institution

July'2012	30.07.2012
October'2012	29.10.2012
Jan'2013	29.01.2013

(iii) Mode of Advertisement

Through Website

Publication in Newspapers (National/
Regional/Local) : 05.05.2012

Any other (Please specify)

(iv) No. of seats for admission notified
In the advertisement

:

July 2012	296
Oct'2012	340
Jan'2013	319
Apr'2013	376

(v) Number of candidates appeared in
The Entrance Test

: 91

(vi) Date of Interview of the candidates
If any

:

On the same day of the Written
Examination

(vii) Number of candidates shortlisted/
Appeared for the interview

: 84

(viii) No. of students admitted into
Ph.D. without obtaining M.Phil.

:

43

(ix) Of the admitted student, no. of
Students who have done their
Masters/M.Phil from the same
University.

07

(x) Number of candidates registered
Who belong to

:

Gen	SC	ST	OBC	PH
35	05	-	44	-

(xi) Number of girls and boys registered
For Ph.D.

:

Girls	Boys
48	36

(xii) The number of sets for Ph.D. are
decided well in advance and notified
In the University website or
Advertisement

:

Yes

(xiii) Number of candidates who carry out Coursework inside or outside the University / Institution for which credits are given :

Within University	In association with other University
12	Not Applicable

(B) Eligibility Criteria for Ph.D. Supervisor

(i) Whether Criteria is laid down by the University For the faculty to be recognised as Research supervisor (if yes, a copy of the criteria may be enclosed) :

Yes

(ii) Whether the number of research scholars attached To a Research Supervisor is as per the Regulation :

Yes

(c) Allocation of Research Supervisor

How is the Research Supervisor identified ?

After clearing the written examination, during interview, the candidates are assessed Based on their area of interest and then Research Supervisors are allotted.

(D) Course Work

No. of semesters set aside for course work In case requirements other than course work are followed may please specify :

Six Months

(E) Evaluation and Assessment

(i) Whether the candidate allowed to take up actual

- Research work for M.Phil / Ph.D . only after successful Completion of the course work :
- (ii) Whether prior to submission of thesis, a presentation Open to all is prescribed :
- (iii) Whether the candidate is mandated to publish one research paper in a referred journal before submission of thesis :
- (iv) Whether the evaluation of the thesis is done by atleast two experts , with atleast from outside the state or from outside the country :
- (v) Whether student undergoes viva voce examination and an open defence of the thesis :
- (vi) No. of publications in referred journals by Students registered for Ph.D. program before Submission of thesis : Two Publications
- (vii) No. of students awarded Ph.D . degrees in the last two years : 14 students

(F) Depository with the UGC

- (i) Whether the list of the Ph.D. students currently enrolled with the University is posted on the university website along with the name of scholar, title of research, name of the department and name of the research guide :
- (ii) Whether soft (electronic) copy of Ph.D. Thesis

has been submitted to the UGC/INFLIBNET
 (If yes, please give details of Ph.D. thesis submitted : Yes
 to the UGC along with the date of submission

Annexure to F (ii) of Proforma

S.No.	Name of the Candidate	Thesis Submitted to the UGC / INFLIBNET		Journals in which the paper of the Ph.D student was published
		Ph.D.	Date of Submission	
1.	S.Karthikeyan	Fungal Contaminants of Plant tissue Cultures Molecular Diversity, Indole-3-Acetic Acid production and its application – Biotechnology	18.09.2012	1, African Journal of Research (ISSN 1996-0808 Jan;2011 2. International Journal of Pharma and Bio Sciences (ISSN 0975-6299) Oct-Dec'2010
2.	Ms.Issaki Alias Devi.P	Profiling Methodology with reference to Customer Lifetime Value, Relationship, Satisfaction and Behaviour using Data Mining Techniques- Computer Science	22.03.2013	1. International Journal of Computer Science Issues, (ISSN 1694-0814) July'2011 2. International Journal of Computer Science and Information Engineering (ISSN 0976-626X) June'2011
3.	Mr.Muthukumaravel	Development of Neural Networks for Concurrency Control in computer Aided Design Database – Computer Science	22.03.2013	1. International Journal of Advanced Computer Science Applications, 2011 2. International Journal of Computer Science and Information Security, Feb'2011.
4.	Mr.John Sunil Manoah	The influence of Twentieth Century Crime Fiction on Crimes and Criminology in the works of Lee Horsley – a study - English	22.03.2013	1.Language in India (ISSN 1930-2940) July'2012 2.International Journal of English and Education (ISSN 2278-4012) Oct'2012
5.	Mr.Anu Baisel	The Post colonial African Society in the novels of Bessie Head and Buchi emecheta = A Study - English	19.04.2013	Language in India (ISSN 1930-2340) May'2012 Two Publications

S.No.	Name of the Candidate	Thesis Submitted to the UGC / INFLBNET		Journals in which the paper of the Ph.D student was published
		Ph.D.	Date of Submission	
6.	Ms.Sujatha	Image Steganalysis using artificial neural networks – Computer Science	10.05.2013	1. International Journal of Image Processing, June,2011 pp 1-7 2. International Journal of Image Processing, Dec,2011 pp 1-8
7.	Riyaz Ahmed Rather	Apoptotic Dna Fragmentation Studies of oleic acid production and enhancement in <i>Acremonium Striclum</i> , fungal Endophyte of asparagus racemosus and hemidesmus indicus - Bitoechnology	19.04.2013	1. International Journal of Science and Nature (IJSN) July, 2011 2. International Journal of Science and Nature (IJSN) August, 2011
8.	Ms.Sumathy Eswaran	Membership identification of Biological Components using SRLCS Model – CSE	10.05.2013	1. International Journal of Research and Reviews in Information Technology, (ISSN 2046-6501) June'2011 2. International Journal of Computer Applications (0975-8887) Nov'2011
9.	Mr.J.Senthil Kumar	Technical Feasibility akin to economic viability for e-content development on operating systems – Computer Science	10.05.2013	1. International Journal of Scientific & Engineering Research (ISSN 2229-5518) Oct'2012 2. International Journal of Soft Computing and Engineering (ISSN 2231-2307) Nov'2012
10.	Ms.S.Balaji	Segmentation of customer for prediction analysis using supervised and unsupervised data mining techniques – Computer Science	10.05.2013	1. International Journal of Computer Science and Information Technology & Security (ISSN 2249-9555) June'2012 2. International Journal of Computing Techniques (ISSN 2278 – 3814) June'2012

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		Ph.D.	Date of Submission	
11.	Ms.S,Prasanna	Intelligent Multimodel content based video retrieval -- Computer Science	19.04.2013	1. International Journal of Computer Science & Information Security (ISSN 1947 – 5500) Aug'2011 2. Technology Today (ISSN 2180 – 0987) Jui-Aug'2010
12.	Mr.Mayilvahanan	Facial Tracking in video Transfer using Artificial Neural Networks – Computer Science	10.05.2013	1. International Journal of Computer Science & Information Security (ISSN 1947 – 5500) May'2011
13.	Mr.John Bastin	Study on the Phytochemical compounds and antibacterial activity of some medicinal plants against streptococcus pneumonia - Biotechnology	12.06.2013	1. International Standard Serial No. (ISSN 2249 – 6793) International Journal of Universal Pharmacy and Life Sciences 1(2), Sep-Oct'2011 2. International Standard Serial No.(ISSN 2249-6807) International Journal of Institutional Pharmacy and Life Sciences 1(2), Sep-Oct;2011.
14.	Mr.P.Mani	Studies on the antifungal potentiality of some medicinal plants against candida albicans causal oral candidiasis – Biotechnology	12.06.2013	1. International Standard Serial No. (ISSN 2299 – 6807) Sep-Oct'2011 International Journal of Institutional Pharmacy and Life Sciences 2. International Standard Serial No. (ISSN 2249 – 6793) Sep-Oct'2011 International Journal of Universal Pharmacy and Life Sciences.

Part 2 : Data on Ph.D. Program

Please submit year wise list of the Ph.D. students enrolled in the University along with the name of the scholar, name of the program , department, title of research, name and academic qualification of the research supervisor and the employment details of the research supervisor (guides) for the last three academic years i.e. 2010-11, 2011-12 and 2012-13.

(Provide information separately year wise in the following format)

For the year -----

S.No.	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad- hoc/temporary / visiting faculty
1.	K.Karunambigai	Ph.D.-P.T	Pharmacy	Analytical Method developments of Newer drugs	Dr.V.Ravichandiran M.Pharm, Ph.D.	Permanent
2.	P.Naina Mohammed	Ph.D.-P.T	Pharmacy	Pharmacological and To xicological Evaluation of Medicinal Plant Having anti Cancer Activity	Dr.V.Ravichandiran M.Pharm, Ph.D.	Former Director
3.	R.Elumalai	Ph.D.-P.T	Pharmacy	Pytochemical and Pharmacological studies of Medicinal Plant Used for Specific therapy.	Dr.V.Ravichandiran M.Pharm, Ph.D.	Permanent
4.	S.Bhuvana Ezhil Rohini	Ph.D.-F.T	Pharmacy	Synthesis, Characterization and Pharmacokinetic Evaluation of Acyclovir Prodrug – Pharmacy	Dr.V.Ravichandiran M.Pharm, Ph.D.	Permanent
5.	Patil Vishal Satish	Ph.D.-F.T	Pharmacy	Hepatotoxicity of Phytomedicines	Dr.V.Ravichandiran M.Pharm, Ph.D.	permanent
6.	E.Shanmugapriya	Ph.D.-P.T	Pharmacy	Impurity Profiling in Drugs – Pharmacy	Dr.V.Ravichandiran M.Pharm, Ph.D.	permanent
7	S.Nirmala	Ph.D.-P.T	Pharmacy	Screening of some selected Insulinmimetic Indian Medicinal Plants in High Fat Diet & STZ Induced Type II Diabetes – Pharma	Dr.V.Ravichandiran M.Pharm, Ph.D.	permanent
8.	M.Sumithra	Ph.D. P.T	Pharmacy	Development of New Analytical Methods for the estimation of raw materials and formulation	Dr.V.Ravichandiran M.Pharm, Ph.D.	Permanent
09.	V.Saravana Kumar	Ph.D.-P.T	Pharmacy	Process Analytical Technology.	Dr.P.Shanmugasundaram M.Pharm, Ph.D., DPPAM	Permanent
10.	T.Sudha	Ph.D.-P.T	Pharmacy	Development of different methods for the estimation of new anti viral drugs.	Dr.P.Shanmugasundaram M.Pharm, Ph.D., DPPAM	Permanent

S.No.	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad- hoc/temporary / visiting faculty
11.	E.Nagarajan	Ph.D.-P.T	Pharmacy	Formulation development of controlled release for anti ulcer drugs.	Dr.P.Shanmugasundaram M.Pharm, Ph.D., DPPAM	Permanent
12.	Chaudhari Prafulla Sahid Rao	Ph.D.-P.T	Pharmacy	Modification and Characterization of Natural Polymer for development of Dosage forms.	Dr.P.Shanmugasundaram M.Pharm, Ph.D., DPPAM	Permanent
13.	Kshir Sagar Sandeep Sharad	Ph.D.-P.T	Pharmacy	Synthesis, Biological and Bioavailability study of Ethyl-6-Methyl-2-Oxo-4-Phenyl-1,2,3,4,- Tetrahydro-pyrimidine-5-Carboxylate -1-Carbamides and Carbamates derivatives.	Dr.P.Shanmugasundaram M.Pharm, Ph.D., DPPAM	Permanent
14.	Sowjanya Prathyusha PCHG	Ph.D.-P.T	Pharmacy	Stability indicating method development & validation of various antibiotics, local anesthetics, anti-inflammatory drugs by using HPLC & UPLC.	Dr.P.Shanmugasundaram M.Pharm, Ph.D., DPPAM	Permanent
15.	R.Shankar Sheshu	Ph.D.-P.T	Pharmacy	New Formulation and Analytical method development and validation of solid and oral dosage units	Dr.P.Shanmugasundaram M.Pharm, Ph.D., DPPAM	Permanent
16.	S.Deivam	Ph.D.-P.T	Pharmacy	Anti-cancer and Anti-oxidant activity of Poly herbal extracts in mice.	Dr.J.Anbu M.Pharm, Ph.D.	Permanent
17.	K.Kaveri	Ph.D.-P.T	Pharmacy	Analytical Method Development of New drugs.	Dr.Suba Kumaravelan M.Pharm, Ph.D.	Former Professor
18.	E.Tamil Jothi	Ph.D.-P.T	Pharmacy	Screening of Indian Medicinal Plants for Anti Ulcer activity in different methods.	Dr.Suba Kumaravelan M.Pharm, Ph.D.	Former Professor
19.	P.Dharani Prasad	Ph.D.-P.T	Pharmacy	Wound Healing Activity.	Dr.Suba Kumaravelan M.Pharm, Ph.D.	Former Professor

S.No.	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad- hoc/temporary / visiting faculty
20.	Dr.Shree Devi.M.S.	Ph.D.-P.T	Pharmacy	Pharmacological Evaluation of Some Siddha formulation for their anti asthmatic Activity- Siddha-Pharmacology (Interdisciplinary).	Dr. K.F.H Nazeer Ahamed M.Pharm,Ph.D.	Former Professor
21.	Mr.V.Devarajan	Ph.D.-P.T	Pharmacy	Pharmaceutical Chemistry- Pharmacognosy. - Thesis Submitted	Dr. K.F.H Nazeer Ahamed M.Pharm,Ph.D.	Former Professor
22.	Mr.Mohammed Omer	Ph.D.-P.T	Pharmacy	Preparation and Evaluation of Poly Herbal Formulation for Experimentally Induced stroke in Rats.	Dr. K.F.H Nazeer Ahamed M.Pharm,Ph.D.	Former Professor
23.	T.Kumaraguruparan	Ph.D. -F.T	Pharmacy	Formulation Development and Characterization of Nanoparticles for Targeted Drug Delivery to Lung.	Dr.S.Sathesh Kumar M.Pharm,Ph.D.	Permanent
24.	V.Felix Joe	Ph.D.-P.T	Pharmacy	Formulation and Evaluation of Nanoparticles for improved therapeutic activity of drugs used for Neuro degenerative disorders – Pharmacy	Dr.S.Sathesh Kumar M.Pharm,Ph.D.	Permanent
25.	P.S.Suresh	Ph.D.-P.T	Pharmacy	Development and Validation of Highly sensitive LC-MS/MS Methods for Drugs acting on CNS: Applications to a pharmacokinetic study.	Dr.S.Sathesh Kumar M.Pharm, Ph.D.	Permanent
26.	B.Venkata Nagarjuna Yadav	PhD. F.T	Pharmacy	Formulation and Evaluation of Polymeric Nanoparticles containing Anti Cancer Agents for Brain Tumour Targeting – Pharmacy	Dr.S.Sathesh Kumar M.Pharm, Ph.D.	Permanent

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27	I.Somasundaram	Ph.D.-P.T	Pharmacy	Formulation, invitro and in vivo Characterization of Nanoparticles for Drug Delivery to Brain	Dr.S.Sathesh Kumar M.Pharm, Ph.D.	Permanent
28.	Hembade Mahendra Janardan	Ph.D.-P.T	Pharmacy	Formulation and Evaluation of Gliclazide Modified Release of Tablets using Hydroxypropyl cellulose	Dr.S.Sathesh Kumar M.Pharm, Ph.D.	Permanent
29	Gadakh Rajendra Tukaram	Ph.D.-P.T	Pharmacy	Effect of herbal extract and its fraction on tacrine – induced orofacial dyskinesia in experimental animals	Dr.J.Anbu M.Pharm, Ph.D.	Permanent
30.	R.Kamal Raj	Ph.D.-P.T	Pharmacy	Pharmacognostic, isolation, characterization, QSAR and Pharmacological activity on Leaves of Erythrina indica Lam – Pharmacy	Dr.M.Vijey Anandhi M.Pharm, Ph.D.	Permanent
31.	P.Senthil Selvam	Ph.D.-P.T	Physiotherapy	Principles of Biofeedback in Physiotherapy Management	Dr.Subhash M. Kahatri MPT, M.Phil., Ph.D.	Visiting faculty
32.	S.G.Sudhan	Ph.D.-P.T	Physiotherapy	Role of Abdominals in Physiotherapy perspectives	Dr.Subhash M. Kahatri MPT, M.Phil., Ph.D.	Visiting faculty
33.	M.S.Sundaram	Ph.D.-P.T	Physiotherapy	Effects of Proprioceptive Neuro Muscular Facilitation stretching in hamstrings flexibility in Athletes	Dr.Subhash M. Kahatri MPT, M.Phil., Ph.D.	Visiting faculty
34.	T.G.Tilak Francis	Ph.D.-P.T	Physiotherapy	Effects of Dry Needling on Skeletal Muscle.	Dr.Subhash M. Kahatri MPT, M.Phil., Ph.D.	Visiting faculty
35.	L.Radha Krishnan	Ph.D.-P.T	Physiotherapy	Management for Osteoarthritis – Knee proprioception exercises VS Knee mobilization.	Dr.Subhash M. Kahatri MPT, M.Phil., Ph.D.	Visiting faculty
36.	K.Mahadevan	Ph.D.-F.T	Biochemistry	Saliva Diagnostic Marker.	Dr.S.Velavan M.Sc.,M.Phil., Ph.D.	Visiting faculty

S.No.	Name of the Student	Programme M.Phil/Ph.D.	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad- hoc/temporary / visiting faculty
37.	Pallavi Mishra	Ph.D.-F.T	Biochemistry	Application of Biosensors in Food industry.	Dr.S.Velavan M.Sc.,M.Phil., Ph.D.	Visiting faculty
38.	R.Lakshmi	Ph.D.-F.T	Biochemistry	Biochemical changes associated with Yoga practice in Depression.	Dr.S.Swaminathan M.Sc.,Ph.D., F.A.C.B.I	Visiting faculty
39.	K.Sudhagar	Ph.D.-P.T	Bioinformatics	Correlation of seminal parameters and sperm DNA damage for the analysis of fertilization deficiency.	Dr.M.S.Dhanarajan M.Sc., Ph.D., MCA, MBA	Visiting faculty
40	R.Chandrasekar	Ph.D.-P.T	Bioinformatics	A study on correlation of Human Age-Related Cataract and Biochemical Constituents.	Dr.M.S.Dhanarajan M.Sc., Ph.D., MCA, MBA	Visiting faculty
41.	S.Karthikeyan	Ph.D.-F.T	Biotechnology	Indole-3-acetic acid from <i>Colletotrichum</i> sp: Biosynthesis and Potential application in Plant tissue culture. - PH.D. AWARDED	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent
42.	M.Venkatesan	Ph.D.-P.T	Biotechnology	Genetics Variations and Genomics diversity of Important Medicinal plants from different Geographical Zones of South India	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent
43.	A.Sughasini	Ph.D.-P.T	Biotechnology	Diversity of Micobiota in Tannery Polluted Soil and Molecular Basis of their adaptation	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent
44.	K.Venugopal	Ph.D.-F.T	Biotechnology	Fungal Biotechnology.	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent
45.	P.Arumugam	Ph.D.-F.T	Biotechnology	Microbial – Biotechnology Applied Microbiology- Biotech.	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent
46.	W.Jamith Basha	Ph.D.-F.T	Biotechnology	Biotechnological potential of endophytic Fungi of Hydrophytes-Biotechnology.	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent
47.	Ashwini.S.	Ph.D.-F.T	Biotechnology	Extraction and Characterisation of Taxol from Endophytic fungus – Biotechnology.	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent
48.	L.P.R.Durga Rebba Pragada	Ph.D.-F.T.	Biotechnology	Screening of extracts from the Indian medicinal plant Saraka Ashoka for anti tumorigenic and anti cancer properties.	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent

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49.	Hilal Ahmad Rather	Ph.D.-F.T	Biotechnology	Plant Enzyme as a Nano particles to cure polycystic ovaries	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent
50.	Deepa Parvathi.V	Ph.D.-P.T	Biotechnology	Pharmacogenomics-Human Genetics-Biotechnology.	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent
51.	Meenambiga.S.S.	Ph.D.-F.T	Biotechnology	Antibacterial Discovery – Biopharmaceutical Technology	Dr.K.Rajagopal M.Sc., M.Phil., Ph.D.	Permanent
52.	Vijayalakshmi.S	Ph.D.-F.T	Biotechnology	Study on <i>Aspergillus terreus</i> from distinguishing polluted sites.	Dr.Kathiravan M.Sc., M.Phil., Ph.D.	Permanent
53.	Jingle Pappachan	Ph.D.-P.T	Biotechnology	Fungal Endophytes of medicinal plants: extraction and characterization of fungal metabolites and screening for potential immunomodulators.	Dr.Kathiravan M.Sc., M.Phil., Ph.D.	Permanent
54.	Shobana.G	Ph.D.-F.T	Biotechnology	Chemical Fingerprinting and secondary Metabolite enhancement of <i>Cleome gynandra</i> and <i>Orhosiphon spiralis</i> Thesis Submitted	Dr.Kathiravan M.Sc., M.Phil., Ph.D.	Permanent
55.	Riyaz Ahmad Rather	Ph.D.-F.T	Biotechnology	Fungal Endophytes of Medicinal plants: Identification of strains & Rapid Screening of Secondary Metabolites Using Primers Ph.D. AWARDED	Dr.Kathiravan M.Sc., M.Phil., Ph.D.	Permanent
56.	R.Divya	Ph.D.-F.T	Biotechnology	Isolation of fungi, Biological Activity, Secondary Metabolites.	Dr.Kathiravan M.Sc., M.Phil., Ph.D.	Permanent
57.	B.Varsha	Ph.D.-F.T	Biotechnology	Study of anticancer Activity of Enhanced Compounds of <i>Pestalotiopsis stellata</i> -Biotech.	Dr.Kathiravan M.Sc., M.Phil., Ph.D.	Permanent
58.	J.Vardhana	Ph.D.-F.T	Biotechnology	Isolation of Fungal, Secondary Metabolites and Molecular Characterization-Biotechnology & Management.	Dr.Kathiravan M.Sc., M.Phil., Ph.D.	Permanent

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59.	D.Vidhya	Ph.D.-F.T.	Biotechnology	Isolation of Fungi and Secondary Metabolites – Biotech & Mgt.	Dr.Kathiravan M.Sc., M.Phil., Ph.D.	Permanent
60.	C.S.Priya	Ph.D.-F.T	Biotechnology	Studies on Screening Optimization and Production of Industrially important enzymes from Microscopes and its applications.	Prof.P.Kalaiselvan M.Sc., M.Phil.,Ph.D.	Visiting faculty
61.	Sachindri Rana	Ph.D.-F.T	Biotechnology	Effect of Silver Nanoparticles on Monocot and Dicot Seeds.	Prof.P.Kalaiselvan M.Sc., M.Phil.,Ph.D.	Visiting faculty
62.	K.Malarvizhi	Ph.D.-P.T	Biotechnology	Cancer Biology	Prof.P.Kalaiselvan M.Sc., M.Phil.,Ph.D.	Visiting faculty
63.	D.Elamparithi	Ph.D.-F.T	Biotechnology	A study on Medicinal Plants against Microorganisms in Dental Caries. - Thesis Submitted	Dr.M.Boominathan M.Sc., M.Phil.,Ph.D.	Visiting faculty
64.	V.Moorthy	Ph.D.-F.T	Biotechnology	A study on Potential Application of Medicinal Plants in the Prevention and Treatment of Oral Diseases. – Thesis Submitted	Dr.M.Boominathan M.Sc., M.Phil.,Ph.D.	Visiting faculty
65.	T.M. John Bastin	Ph.D.-F.T	Biotechnology	Endo Dontic Microorganisms and Herbal Irrigant Solutions. Ph.D. AWARDED	Dr.M.Boominathan M.Sc., M.Phil.,Ph.D.	Visiting faculty
66.	P.Mani	Ph.D.-F.T	Biotechnology	Candidiasis Treatment-Herbal Approach. Ph.D . AWARDED	Dr.M.Boominathan M.Sc., M.Phil.,Ph.D.	Visiting faculty
67.	Prathap.P	Ph.D.-F.T	Biotechnology	Strain improvement of Gliocladium SP to Enhance the Fatty acids production by Metabolic regulation	Dr.N.Sukumaran M.Sc.,Ph.D.	Former Director
68.	N.Jagannathan	Ph.D.-F.T	Biotechnology	Strain improvement of Cymbella SP to Enhance the Lipids Production by Molecular Strategies	Dr.N.Sukumaran M.Sc.,Ph.D.	Former Director

S.No.	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad-hoc /temporary / visiting faculty
69.	R.Gowri	Ph.D.-F.T	Biotechnology	Insilico Prediction and invitro analysis of Endophytic fungal metabolites for anticancer property.	Dr.N.Sukumaran M.Sc.,Ph.D.	Former Director
70.	K.Dharmarajan	Ph.D.-P.T	Biotechnology	Bio-Chemical Process of Vermicomposting of Municipal Garbage Using African Night Crawler, Eudrillus Eugeniae Bio- Inform. – Biotechnology.	Dr.N.Sukumaran M.Sc.,Ph.D.	Former Director
71.	N.Preethi	Ph.D.-F.T	Biotechnology	In Vitro Characterization of Chlorophyllin against Aflatoxin B 1 induced Human Liver Cell Lines	Dr.N.Banu M.Sc., M.Phil.,Ph.D.	Permanent
72.	M.Durgadevi	Ph.D.-F.T	Biotechnology	Extraction and Characterization of Chlorophyllin from Medicinal Plant (Cancer Biology) – Biotech.	Dr.N.Banu M.Sc., M.Phil.,Ph.D.	Permanent
73.	K.Rajalakshmi	Ph.D.-F.T.	Biotechnology	Study of Antiproliferative activity of Natural chlorophyllin against HepG2-Biomedical Genetics.	Dr.N.Banu M.Sc., M.Phil.,Ph.D.	Permanent
74.	S.Pavithra	Ph.D.-F.T	Biotechnology	Induction of Apoptosis in Human HCC HEP G ₂ cell with Chlorophyllin – Biotechnology	Dr.N.Banu M.Sc., M.Phil.,Ph.D.	Permanent
75.	Geetha Rani.R.	Ph.D.-F.T.	Biotechnology	Invitro Characterization of chlorophyllin against Aflatoxin B1 induced human liver cell lines – Biotechnology	Dr.N.Banu M.Sc., M.Phil.,Ph.D.	Permanent
76.	Iyya Shankar.P.	Ph.D.-F.T	Biotechnology	Isolation and Characterization of Mesenchymal Stem Cell Culture from Umbilical Cord –Biotech.	Dr.N.Banu M.Sc., M.Phil.,Ph.D.	Permanent
77.	S.Shalini	Ph.D.-F.T.	Biotechnology	Cancer Biology – Nano Par	Dr.N.Banu M.Sc., M.Phil.,Ph.D.	Permanent

S.No.	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad-hoc /temporary / visiting faculty
78.	M.Lavanya	Ph.D.-F.T	Biotechnology	Studies on Molecular Basis of Symbiotic Arbuscular Mycorrhizal Fungi.- Biotechnology.	Dr.Amutha M.Sc, Ph.D.,	Permanent
79	R.V.Shalini	Ph.D.-F.T.	Biotechnology	Studies on life cycle of arbuscular mycorrhizal fungus by using in Vitro culturing technique.	Dr.Amutha M.Sc, Ph.D.,	Permanent
80.	S.Shamini	Ph.D.-F.T	Biotechnology	Invitro germination inducing nano particles for mycorrhizae – Applied Microbiology – Biotech.	Dr.Amutha M.Sc, Ph.D.,	Permanent
81.	A.Godavari	Ph.D.-F.T.	Biotechnology	Plants with Antidiabetic Potential – Biotechnology	Dr.Amutha M.Sc, Ph.D.,	Permanent
82.	U.Selvakumari	Ph.D.-F.T	Biotechnology	Bioactive Peptides for Wound Healing – Biotechnology	Dr.Amutha M.Sc, Ph.D.,	Permanent
83.	V.Kokila	Ph.D.-F.T	Biotechnology	Plants' Metabolites as Potential Antiobesity Agents – Biotech.	Dr.Amutha M.Sc, Ph.D.,	Permanent
84.	K.Arumugam	Ph.D.-F.T	Biotechnology	Antibacterial Activity of Medicinal Plants Against Osteomyelitis Causing Bacteria – Biotechnology.	Dr.Amutha M.Sc, Ph.D.,	Permanent
85.	Radhika Ramachandran	Ph.D.-F.T	Biotechnology	Mycoremediation for the treatment of Hazardous pollutants and Dye containing Effluents	Dr.Amutha M.Sc, Ph.D.,	Permanent
86.	Julekha Roy	Ph.D.-F.T	Biotechnology	Efficacy of selected Marine Macroalgal formulation as an Immunoprophylactic in a cultivable Finfish.	Dr.P.Dinakaran Michael M.Sc., M.Phil.,Ph.D.	Permanent
87.	Omita Yengkhom	Ph.D.-F.T	Biotechnology	Studies on Immunostimulatory properties of the selected Macroalga in a Finfish model.	Dr.P.Dinakaran Michael M.Sc., M.Phil.,Ph.D.	Permanent
88.	R.Kamalesh	Ph.D.-P.T	Biotechnology	General Application of Stem Cell Research in Medicine (Physiology)	Dr.M.Deecaraman M.Sc., M.Phil.,Ph.D.	Visiting faculty

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89.	K.Sailaja	Ph.D.-F.T	Microbiology	Role of heavy metals & Bacterias in fresh water & Ornamental Fish	Dr.Seeli Balaji M.Sc.,M.Phil Ph.D., PGDBA	Permanent
90.	Nithiya Soundari.M.	Ph.D.-F.T.	Microbiology	The antifungal activity of <i>Thespesia populnea</i> on common fungi from municipal water tank – Microbiology – Zoology	Dr.Seeli Balaji M.Sc.,M.Phil Ph.D., PGDBA	Permanent
91.	K.S.Parimala	Ph.D.-F.T.	Microbiology	Impact of Common Bacteria in Fresh Water Fishes / Ornamental Fishes – Microbiology – Zoology	Dr.Seeli Balaji M.Sc.,M.Phil Ph.D., PGDBA	Permanent
92.	Allen John Henry	Ph.D.-P.T	Microbiology	Microbial Interactions in Biofilms	Dr.K.Dhandapani Ramamurthy M.Sc., Ph.D.	Visiting faculty
93.	R.Madhan.	Ph.D.-F.T	Microbiology	Drug Delivery in Nanoscale	Dr.Seeli Balaji M.Sc.,M.Phil Ph.D., PGDBA	Permanent
94.	H.Dhivya	Ph.D.-F.T	Microbiology	Screening of Saccharomyces Cerevisiae for the production of Flavonoids and Terpenoids and Optimising its Secretory Pathway.	Dr.Seeli Balaji M.Sc.,M.Phil Ph.D., PGDBA	Permanent
95.	S.Kayalvizhi	Ph.D.-P.T	Chemistry	Synthesis Characterisation by Spectral, Single crystal XRD and study of their Dielectric, Ultrasound, Thermal, Biological and Optoelectronic properties of Chalcones and their derivatives.	Dr.Charles Christopher Kanakam M.Sc., Ph.D.,	Visiting faculty

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96.	S.Usha	Ph.D.-P.T	Chemistry	Synthesis Characterisation by Spectral and Single crystal XRD, Thermal Studies, NLO Properties, Biological Activity of Mandelic Acid.	Dr.Charles Chritopher Kanakam M.Sc., Ph.D.,	Visiting faculty
97.	G.Nithya	Ph.D.-P.T	Chemistry	Synthesis Characterisation by Spectral, single Crystal XRD and study of their Dielectric, Ultrasound, Thermal, and Optoelectronic Properties of Benzils and their derivatives.	Dr.Charles Chritopher Kanakam M.Sc., Ph.D.,	Visiting faculty
98.	B.Thanuja	Ph.D.-P.T	Chemistry	Synthesis Characterization by Spectral, Single Crystal XRD and study of their Dielectric, Ultrasound, Thermal, Biological and Optoelectronic Properties of Benzoin and their derivatives.	Dr.Charles Chritopher Kanakam M.Sc., Ph.D.,	Visiting faculty
99.	R.Sudha	Ph.D.-P.T	Chemistry	Synthesis Characterisation by Spectral, Single Crystal XRD and Study of their Dielectric, Ultrasound, Thermal, O.R.D. and Optoelectronic Properties of Benzilic Acids and their Derivatives – Chemistry	Dr.Charles Chritopher Kanakam M.Sc., Ph.D.,	Visiting faculty
100.	P.Kalpana	Ph.D.-P.T	Chemistry	Soil Studies in Coastal Area with Industrialization.	Dr.K.Balasubramaini M.S. Ph.D.,	Former Director
101.	S.Vijaya Baskar	Ph.D.-P.T	Chemistry	Analytical Chemistry	Dr.V.Mahalingam M.Sc., Ph.D.,	Permanent
102.	Sudhir K.Sadul	Ph.D.-P.T	Chemistry	Study of Polymorphism in Pharmaceutical Dosage form	Dr.A.Perumal M.Sc., Ph.D.,	Permanent

S.No	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad-hoc /temporary / visiting faculty
103.	V.Mohana Krishna	Ph.D.-F.T	Nano- Science	Synthesis and characterization of Nano particles for Non-toxic and anti cancer drug.	Dr.T.Somanathan M.Sc., Ph.D.,	Permanent
104.	A.Saravanan	Ph.D.-F.T	Nano- Science	Synthesis and Characterization of vertical alleged carbon nanotubes and its application – Chemistry – Nano Science	Dr.T.Somanathan M.Sc., Ph.D.,	Permanent
105.	A.R.Sasiee Khumar	Ph.D.-P.T	Nano- Science	Nanoporous Materials and their Application in Environmental Remediation – Nanoscience	Dr.N.Gokulakrishnan M.Sc., Ph.D.,	Permanent
106.	Mr.Anakama Rao Puppala	Ph.D.-P.T	Nano- Science	Synthesis and characterization of Nanostructured Materials and their application in fine chemical process – Analytical Chemistry .	Dr.N.Gokulakrishnan M.Sc., Ph.D.,	Permanent
107.	R.Vanipriya	Ph.D.-P.T	Commerce	A study about performance on Mutual funds- Business administration.-Commerce	Dr.Venkatramaraju M.Com,MBA,MA, M.Ed., ACS., Ph.D.	Visiting faculty
108.	M.Preethi	Ph.D.-P.T	Commerce	Study on Influence of Quality of Work Life In Balancing Work-Life	Dr.Venkatramaraju M.Com,MBA,MA, M.Ed., ACS., Ph.D.	Visiting faculty
109.	K.Geetha	Ph.D.-P.T	Commerce	A Study on Consumer Purchasing Behaviour relating to House hold product with reference to Chennai City- Financial Management .	Dr.Venkatramaraju M.Com,MBA,MA, M.Ed., ACS., Ph.D.	Visiting faculty
110.	A.Geetha – Mgmt	Ph.D.-P.T	Commerce	Training and Development	Dr.Venkatramaraju M.Com,MBA,MA, M.Ed., ACS., Ph.D.	Visiting faculty
111.	V.V.Ravi	Ph.D.-P.T	Commerce	Recent trend in Finance and Accounting	Dr.Venkatramaraju M.Com,MBA,MA, M.Ed., ACS., Ph.D.	Visiting faculty

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112.	T.Prasath	Ph.D., P.T.	Commerce	Recent trends in Finance and Accounting	Dr.Venkatramaraju M.Com,MBA,MA, M.Ed., ACS., Ph.D.	Visiting faculty
113.	S.Vasudevan	Ph.D.-P.T	Commerce	Corporate Restructuring Mergers & Acquisitions – Commerce	Dr.G.P.Raman M.Com,MBA,MHRM M.Phil., Ph.D.,	Visiting faculty
114.	G.S.Anusha	Ph.D.-P.T	Commerce	Human Resource Management-Employee Engagement – Commerce	Dr.G.P.Raman M.Com,MBA,MHRM M.Phil., Ph.D.,	Visiting faculty
115.	S.Vennilaa Shree	Ph.D.-P.T	Commerce	Moonlighting by Employees	Dr.G.P.Raman M.Com,MBA,MHRM M.Phil., Ph.D.,	Visiting faculty
116.	G.S.Maheswari	Ph.D.-P.T	Commerce	Organizational factors related to Employee Retention in a Private Sector – Commerce	Dr.M.Chandran M.Com, M.Phil., Ph.D.,	Permanent
117.	S.Jaya Gani	Ph.D.-P.T	Commerce	A Study on Employee Welfare measures for Woman Employees in Private Companies in Chennai	Dr.M.Chandran M.Com, M.Phil., Ph.D.,	Permanent
118.	Suganya.R.V.	Ph.D.-F.T	Commerce	Recruitment & Selection Practices in Manufacturing Firms in Chennai	Dr.M.Chandran M.Com, M.Phil., Ph.D.,	Permanent
119.	Indurpiya.S	Ph.D.-FT	Commerce	Job Stress and Job satisfaction among Nurses working in Diabetic Centres in Chennai City	Dr.M.Chandran M.Com, M.Phil., Ph.D.,	Permanent
120.	M.Kavitha	Ph.D.-PT	Commerce	A Study on Women Entrepreneur Motivational Factor iin Chennai	Dr.M.Chandran M.Com, M.Phil., P.D.,	Permanent

S.No	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad- hoc /temporary / visiting faculty
121.	Rajesh V Nair	Ph.D.-P.T	Management	Brand Management	Dr.Y.Lakshman Kumar M.Com, E.M.C.M.Phil., Ph.D.,	Former Director
122.	K.Uma Maheswari	Ph.D.-P.T	Management	Training and Development	Dr.Y.Lakshman Kumar M.Com, E.M.C.M.Phil., Ph.D.,	Former Director
123.	Ms.P.G.Thirumagal	Ph.D.-P.T	Management	Insurance –Business Admn.	Dr.Y.Lakshman Kumar M.Com, E.M.C.M.Phil., Ph.D.,	Former Director
124.	Ms.G.Madhumita	Ph.D.-P.T	Management	Marketing- Retail – Business Admn.	Dr.Y.Lakshman Kumar M.Com, E.M.C.M.Phil., Ph.D.,	Former Director
125.	Sandhya.K	Ph.D.-F.T.	Management	Trend Benefits of employees in “X” industry & job satisfaction towards their work	Dr.Y.Lakshman Kumar M.Com, E.M.C.M.Phil., Ph.D.,	Former Director
126.	Veto Datta	Ph.D.-F.T	Management	Strategic Issues of Experiential Marketing and its Impact on Marketability of Business	Dr.Y.Lakshman Kumar M.Com, E.M.C.M.Phil., Ph.D.,	Former Director
127.	V.Kanchana	Ph.D.-F.T	Management	A study on Talent Acquisition and Retention – Business Admn.	Dr.Y.Lakshman Kumar M.Com, E.M.C.M.Phil., Ph.D.,	Former Director
128.	N.Nirmal Kumar	Ph.D.-P.T	Management	Human relations status and strategies in Automobile industry in Chennai.	Dr.N.Panchanathan MBA, Ph.D. MICI (USA) SME/ R&D M.Com., M.Sc., M.Ed MA (Psy) PGDG&C	Visiting faculty
129.	S.Nalini Devi	Ph.D.-P.T	Management	Human Resource Development	Dr.N.Panchanathan	Visiting faculty

S.No	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad-hoc /temporary / visiting faculty
130.	S.David	Ph.D.-P.T	Management	Human Resource Management	Dr.N.Panchanathan	Visiting faculty
131.	S.Sridhar	Ph.D.-P.T	Management	Stress Management	Dr.N.Panchanathan	Visiting faculty
132.	B.Nalina	Ph.D.-P.T	Management	Communication and knowledge sharing.	Dr.N.Panchanathan	Visiting faculty
133.	P.V.Krishnan	Ph.D.-P.T	Management	Analysis and implementation of lean manufacturing principles for optimizing work in process inventory.	K.Mohan MBA, M.Phil., Ph.D.,M.Com., D.L.L.	Visiting faculty
134.	R.Vinay Raj	Ph.D.-P.T	Management	A study on Marketing strategy and Effectiveness of Kudumbashree with Special Reference to parakadavu Block Panchayat.	Dr.K.S.Chandrasekar MBA, Ph.D., M.S.	Visiting faculty
135.	K.Santhosh Kumar	Ph.D.-P.T	Management	Customer centric analysis of the effectiveness of information systems in travel industry	Dr.K.S.Chandrasekar MBA, Ph.D., M.S.	Visiting faculty
136.	RishikeshPadmanaban	Ph.D.-P.T	Management	A study on Brand extension strategies in Indian Banks	Dr.K.S.Chandrasekar MBA, Ph.D., M.S.	Visiting faculty
137.	C.Raghunadhan	Ph.D.-P.T	Management	Organizational Climate- Comparative study between Public and Private sector Organization in Kerala.	Dr.K.S.Chandrasekar MBA, Ph.D., M.S.	Visiting faculty
138.	M.P.Sriram	Ph.D.-P.T	Management	Marketing Management	Dr.S.Ramachandran MBA,Ph.D.,	Visiting faculty
139.	K.Venkatraman	Ph.D.-P.T	Management	Finance & Marketing – Management – Commerce	Dr.D.Joseph Anbarasu M.Com, M.Phil., Ph.D.,	Visiting faculty
140.	G.S.Madhavan	Ph.D.-P.T	Management	A study on the contribution of Vedas and ancient literature like ithihasas towards the concept of Management.	Dr.R.Magesh MBA., Ph.D.,	Visiting faculty
141.	Subhashini	Ph.D.-F.T	Management	A Study on behavioural of education loan repayment to beneficiary students and bankers – Business Administration	Dr.Duraisamy MBA., Ph.D.,	Permanent
142.	S.Murugiah	Ph.D.-P.T	Management	Improving the Production Management System in Indian Manufacturing Companies using Lean Sigma Techniques	Dr.Duraisamy MBA., Ph.D.,	Permanent

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143.	Veena Christy Thomas	Ph.D.-F.T	Management	Impact of Personal Values on Organizational Values	Dr.Duraisamy MBA., Ph.D.,	Permanent
144.	N.Manikandeswaran	Ph.D.-P.T	Management	A Comprehensive study on women empowerment through Communi - cation and Information Technology	Dr.Duraisamy MBA., Ph.D.,	Permanent
145.	S.Velayutham	Ph.D.-P.T	Management	A study on the changing scenario in consumer food habits with special reference to fast food purchase in Chennai Corporation – Tamilnadu – Business Administration	Dr.S.Saravanan MBA,M.Com.,M.Phil Ph.D.,	Visiting faculty
146.	K.Janakiraman	Ph.D.-P.T	Management	Organizational Behaviour - Business Administration	Dr.S.Ramachandran MBA,Ph.D.,	Visiting faculty
147.	S.Ramakrishnan	Ph.D.-P.T	Management	Human Resource Management in Food and Beverage Industries in Tamilnadu.	Dr.K.Maran MBA,Ph.D.,	Visiting faculty
148.	A.Vanmathi	Ph.D.-P.T	Management	Trends of Fashionable Branding	Dr.N.Thangavel M.Com.,MBA, Ph.D.,	Visiting faculty
149.	S.Yogananth	Ph.D.-P.T	Management	Management Control of Projects in Oil & Gas Industries	Dr.N.Thangavel M.Com.,MBA, Ph.D.,	Visiting faculty
150.	M.Manikandan	Ph.D.-P.T	Management	Dynamic and Multi-Dimensional Risk Management of Construction Projects	Dr.N.Thangavel M.Com.,MBA, Ph.D.,	Visiting faculty
152.	A.Muthukumaravel	Ph.D.-P.T	Computer Science	Neurofuzzy Logic fro Concurrency controls. - Ph.D AWARDED	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty
153.	P.Sujatha	Ph.D.-P.T	Computer Science	Steg analysis for Stegnographed Images- Computer Science- Mechanical Engineering. - Ph.D AWARDED	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty
154.	P.Mayilvahanan	Ph.D.-P.T	Computer Science	Facial Tracking using Artificial Neural Networks. Ph.D AWARDED	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty
155.	S.Prasanna	Ph.D.-P.T	Computer Science	Video content Retrieval in Semantic Web. - Ph.D AWARDED	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty
156	B.Shaji	Ph.D.-P.T	Computer Science	Automatic detection of Breast Tumour	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty

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157.	P.Guhan	Ph.D.-P.T	Computer Science	Finger Print Recognition using Artificial Neural Network	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty
158.	P.Sripriya	Ph.D.-P.T	Computer Science	Development Novel Detection using Artificial Neural Networks	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty
159.	Y.Kalpana	Ph.D.-P.T	Computer Science	Intelligent Intrusion detection using Artificial Neural Networks.	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty
160.	B.Shakila	Ph.D.-P.T	Computer Science	Vehicle Segmentation and Tracking	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty
161.	R.Bhuvana	Ph.D.-P.T	Computer Science	Data mining and clustering.	Dr.S.Srinivasan, M.Sc., M.Tech.,MBA.,Ph.D.,	Visiting faculty
162.	K.Rohini	Ph.D.-P.T	Computer Science	Data mining.	Dr.C.P.Sumathi,M.Sc.,Ph.D.	Visiting faculty
163.	E.Umapathy	Ph.D.-P.T	Computer Science	Image Processing – Comp. Appln.	Dr.C.P.Sumathi,M.Sc.,Ph.D.	Visiting faculty
164.	V.Surendra Babu	Ph.D.-P.T	Computer Science	Digital Image Processing.-Computer Application.	Dr.C.P.Sumathi M.Sc., Ph.D.,	Visiting faculty
165.	S.Sree Vidhya	Ph.D.-P.T	Computer Science	An insight on cloud computing and its contributions, Risk Assessment and Security Implications.	Dr.Ananthi Seshasaayee MCA, M.Phil, Ph.D.	Visiting faculty
166.	S.Anbazhagi	Ph.D.-P.T.	Computer Science	Software Testing- Computer Application.	Dr.Ananthi Seshasaayee MCA, M.Phil, Ph.D.	Visiting faculty
167.	L.Prathiba	Ph.D.-P.T	Computer Science	Artificial Intelligence Comp.Appln.	Dr.Ananthi Seshasaayee MCA, M.Phil, Ph.D.	Visiting faculty
168.	A.Saahira Banu	Ph.D.-P.T	Computer Science	Cyber Security – Comp. Appln.	Dr.Ananthi Seshasaayee MCA, M.Phil, Ph.D.	Visiting faculty
169.	R.Priya	Ph.D.-P.T	Computer i Science	Data Mining with Ontologies	Dr.Ananthi Seshasaayee MCA, M.Phil, Ph.D.	Visiting faculty
170.	A.Carmel Prabha	Ph.D.-P.T	Computer Science	An Intelligent Multi Agent Model Based on Cloud computing for Resource Virtualization – Comp. Sci. Engg.	Dr.K.L.Shanmuganathan M.E, M.S. Ph.D.	Visiting faculty

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171.	P.Arivazhagan	Ph.D.-P.T	Computer Science	Dynamic Connectivity Management with an Intelligent route service control point	Dr.K.L.Shanmuganathan M.E, M.S. Ph.D.	Visiting faculty
172.	P.Sunitha	Ph.D.-P.T	Computer Science	Automatic channel allocation for small wireless local area networks using graph coloring algorithm Approach	Dr.K.L.Shanmuganathan M.E, M.S. Ph.D.	Visiting faculty
173	M.Lingesh	Ph.D.-P.T	Computer Science	Design of Optimal Wavelet filter banks for Image Compression-Software Sci.	Dr.M.Karnan ME.,Ph.D.,	Visiting faculty
174.	A.Sivaramakrishnan	Ph.D.-P.T	Computer Science	Brain Tumour Detection using soft computing through MRI Images.	Dr.M.Karnan ME.,Ph.D.,	Visiting faculty
175.	Mary Jayanthi	Ph.D.-P.T	Computer Science	Business Intelligence: Data Mining and Optimization for Decision making .	Dr.M.Karnan ME.,Ph.D.,	Visiting faculty
176.	S.Niranjana	Ph.D.-P.T	Computer Science	Classification and Retrieval Algorithms for Multimedia Data Bases.	Dr.S.P.Rajagopalan M.Sc.,M.Phil.,Ph.D.,	Visiting faculty
177.	Issaki Alias Devi.P	Ph.D.-P.T	Computer Science	Data Mining for customer relationship management. Ph.D AWARDED	Dr.S.P.Rajagopalan M.Sc.,M.Phil.,Ph.D.,	Visiting faculty
178.	R.Nagasubramanian	Ph.D.-P.T	Computer Science	Web based data mining- I.T.	Dr.S.P.Rajagopalan M.Sc.,M.Phil.,Ph.D.,	Visiting faculty
179.	C.Lalitha	Ph.D.-P.T	Computer Science	Spatial Mining – Comp. Sci.	Dr.S.P.Rajagopalan M.Sc.,M.Phil.,Ph.D.,	Visiting faculty
180.	S.Balaji	Ph.D.-P.T	Computer Science	Data Mining for knowledge discovery. Ph.D AWARDED	Dr.K.Srivatsa, ME.,Ph.D.,	Visiting faculty
181.	Chandrasekaran	Ph.D.-P.T	Computer Science	Computer Science (Software Engg.)	Dr.K.Srivatsa, ME.,Ph.D.,	Visiting faculty
182.	J.Senthil kumar	Ph.D.-P.T	Computer Science	E-Learning. Ph.D AWARDED	Dr.K.Srivatsa ME.,Ph.D.,	Visiting faculty
183.	M.Basavanna	Ph.D.-P.T	Computer Science	Character Recognition/ Document Image Recognition. – Thesis Submitted	Dr.K.Srivatsa ME.,Ph.D.,	Visiting faculty
184.	G.Anandhi	Ph.D.-P.T	Computer Science	Multicasting in Mobile Adhoc Networks	Dr.K.Srivatsa ME.,Ph.D.,	Visiting faculty

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185.	D.Pugazhendhi	Ph.D.-P.T	Computer Science	Data mining on Marine Fishery- Computer Applications	Dr.R.Radha, MCA, M.Phil., Ph.D.	Visiting faculty
186.	S.Selvam	Ph.D.-P.T	Computer Science	Application of Data Mining Techniques for Cancer Diagnosis and Prognosis	Dr.K.Shyamala MBA.,M.Phil.,Ph.D.,	Visiting faculty
187.	K.Sharmila	Ph.D.-P.T	Computer Science	Spatial and Spatio-Temporal Moving Objects in Data Warehousing	DR.S.Arul Vedha Manickam M.Sc., Ph.D., CISSP	Visiting faculty
188.	S.Borgia Annie Catherine	Ph.D.-P.T	Computer Science	Cloud Computing in Data Warehouse	DR.S.Arul Vedha Manickam M.Sc., Ph.D., CISSP	Visiting faculty
189.	C.Suba	Ph.D.-P.T	Computer Science	Concurrency Control for Transaction Management Using Data Mining Concept – Computer Application	Dr.K.Nirmala, MCA.,Ph.D.,	Visiting faculty
190.	R.Anbazhagan	Ph.D.-P.T	Computer Science	Memory based information retrieval from Neuron using ART (Adaptive Resonance Theory) Algorithmic Approach.	Dr.P.Ponmuthuramalingam M.Sc.,M.Phil.,Ph.D.	Visiting faculty
191.	N.K.Rathika	Ph.D.-P.T	Computer Science	Data Mining	Dr.P.Ponmuthuramalingam M.Sc.,M.Phil.,Ph.D.	Visiting faculty
192.	Venigala Ganesh Nagasai Prasad	Ph.D.-P.T	ECE	Electrodynamical effects of Ionospheric field aligned irregularities IFAI- Impact on Aerospace Communications	Dr.Habibullah Khan M.E., Ph.D.,	Visiting faculty
193.	E.Theagarajan (Retd.)	Ph.D.-F.T	ECE	Tamil Nadu State Small Scale Industries (MSME)- Intellectual Properties developed and Successfully implemented by them & detailed study.	Dr.V.Arumugam M.Tech, Ph.D.,	Visiting faculty

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194.	S.Baskaran	Ph.D.-P.T	ECE	Authentication of Nodes among different Symmetric Key groups in MANETs using 4G Technologies- Inter-disciplinary Information Tech.	Dr.Arputha Vijaya Selvi ME,Ph.D,PGDMCH PGDCA	Visiting faculty
195.	M.Raju	Ph.D.-P.T	ECE	Software Project management in Multinational Companies (MNCs).- Inter Disciplinary.	Dr.Arputha Vijaya Selvi ME,Ph.D,PGDMCH PGDCA	Visiting faculty
196.	T.Jaya	Ph.D.-P.T	ECE	Wireless Mesh Networks – Applied Electronics	Dr.E.Gopinathan M.tech.,Ph.D.,	Permanent
197.	M.Ananthalakshmi	Ph.D.-P.T	ECE	Wireless	Dr.E.Gopinathan M.tech.,Ph.D.,	Permanent
198	D.Ravikumar	Ph.D.-P.T	ECE	Computational Approach for Micro Array Image Analysis	Dr.E.Gopinathan M.tech.,Ph.D.,	Permanent
199.	T.N.R.Kumar	Ph.D.-P.T	CSE	Location and detection of text in a video-computer Engg – Faculty Engg.	Dr.K.Srivatsa, ME.,Ph.D.,	Visiting faculty
200.	Dr.B.Kamalam	Ph.D.-P.T	CSE	Perceptive Particle Swarm Optimization for Medical Image Analysis.	Dr.M.Karnan ME.,Ph.D.,	Visiting faculty
201.	Arun.R	Ph.D.-P.T	CSE	Antenna design for future 4-G Photonic & Communication Systems. – Thesis Submitted	Dr.S.P.Rajagopalan M.Sc.,M.Phil.,Ph.D.,	Visiting faculty
202.	Sumathy Eswaran.H	Ph.D.-P.T	CSE	Optimization of Knowledge discovery tools Biomedical field. - Ph.D AWARDED	Dr.S.P.Rajagopalan M.Sc.,M.Phil.,Ph.D.,	Visiting faculty
203.	K.Kayalvizhi	Ph.D.-P.T	CSE	Agent Based Software Engineering – Software Engineering.	Dr.K.L.Shanmuganathan M.E, M.S. Ph.D.	Visiting faculty
204.	Afshan Khanum	Ph.D.-P.T	CSE	Identification of Lung Nodules in Computed Tomography Lung Images	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty
205.	Rincy Merlin Mathew	Ph.D.-P.T	CSE	Vegetation Identification in Remote Sensed Images	Dr.S.Purushothaman ME., Ph.D.,	Visiting faculty

S.N	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad-hoc /temporary / visiting faculty
206.	S.Sivaganesan	Ph.D.-P.T	EEE	Improved Transformer less Inverter with Leakage Current Elimination for a Photovoltaic Power Conditioning System.	Dr.D.Kirubakaran ME., Ph.D.,	Visiting faculty
207.	K.Malathi	Ph.D.-P.T	Mechanical	Supply Chain Management – Using Simulation Industrial Engg.(Computer Aided Design.)	Dr.M.Chandrasekaran M.E, Ph.D.	Permanent
208.	P.Arulmozhi	Ph.D.-P.T	Mechanical	Optimization of Job Shop Scheduling Performance Measures using Heuristic Approaches – Mechanical Engineering	Dr.M.Chandrasekaran M.E, Ph.D.	Permanent
209.	D.Lakshmipathi	Ph.D.-P.T	Mechanical	Supply Chain Using Relative Reliability Risk Evaluation-Mechanical Engg.	Dr.M.Chandrasekaran M.E, Ph.D.	Permanent
210.	B.Anandhi	Ph.D.-P.T	Mechanical	A Comparative Analysis of Job Scheduling Algorithm –Mech.Engg	Dr.M.Chandrasekaran M.E, Ph.D.	Permanent
211.	S.Sivaganesan	Ph.D.-P.T	Mechanical	Internal Combustion Engine -Mechanical Engineering	Dr.M.Chandrasekaran M.E, Ph.D.	Permanent
212.	L.Karikalan	Ph.D.-P.T	Mechanical	Investigations on C.I. Engine's Performance and Emission Characteristics with Vegetable Oil as a Fuel.	Dr.M.Chandrasekaran M.E, Ph.D.	Permanent
213.	K.Karunakaran	Ph.D.-P.T	Mechanical	Mechanical Properties Analysis Natural Fiber Composites	Dr.M.Chandrasekaran M.E, Ph.D.	Permanent
214.	Prakash Chandra Routray	Ph.D. P.T	Mechanical	Design and Development of Hydraulic System for Enhancement of Stability of Missile /Rocket(Flight Vehicle) Launching System	Dr.M.Chandrasekaran M.E, Ph.D.	Permanent
215	V.M.Manickavasagam	Ph.D.-P.T	Mechanical	Optimisation of Production Line Using Lean Manufacturing Tools – Mechanical Engineering	Dr.B.Vijay Ramnath M.E.,Ph.D.,	Visiting faculty

S.No	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad-hoc /temporary / visiting faculty
216.	K.Venkatraman	Ph.D.-P.T	Mechanical	Development of optimization Frame work for New Product Development through Lean Production System-Mech. Engg.	Dr.B.Vijay Ramnath M.E.,Ph.D.,	Visiting faculty
217.	K.Suresh	Ph.D.-P.T	Mechanical	Metal Matrix Composites	Dr.B.Vijay Ramnath M.E.,Ph.D.,	Visiting faculty
218.	A.Siddique Ahmed Ghias	Ph.D.-P.T	Mechanical	Metal-Matrix Composites in Automotive Application	Dr.B.Vijay Ramnath M.E.,Ph.D.,	Visiting faculty
219.	P.Gopal	Ph.D.-P.T	Mechanical	Experimental Investigation on the Effect of Stitching on Reinforcing Fbres in Epoxy composites.	Dr.V.Bupesj Raja ME.,Ph.D.,	Visiting faculty
220.	John Sunil Manoah.J	Ph.D.-P.T	English	Developing soft skills thorough English Literature - Ph.D. AWARDED	Dr.M.Prabhakaran M.A,M.Phil., Ph.D.	Visiting faculty
221.	Anu Baisel	Ph.D.-P.T	English	The Post Colonial African Society in the Novel's of Bessie Head and Buchi Emecheta Ph.D. AWARDED	Dr.M.Prabhakaran M.A,M.Phil., Ph.D.	Visiting faculty
222.	K.S.PremaKumari	Ph.D.-P.T	English	Representation of the Social, cultural, Economics Status of the Blacks through the writings	Dr.G.Balakrishnan M.A,M.Phil., Ph.D.	Permanent
223	Hema.V	Ph.D.-P.T changed to F.T from13.12. 11	English	Indian Identity re-established in the post-colonial scene in Anita Desai's Novels	Dr.G.Balakrishnan M.A,M.Phil., Ph.D.	Permanent
224	Veena Panicker	Ph.D.-F.T	English	Modern English Literature.	Dr.G.Balakrishnan M.A,M.Phil., Ph.D.	Permanent
225.	P.G.Vishwapriya	Ph.D.-P.T	English	Thematic Content in Anne Tyler's Novels	Dr.G.Balakrishnan M.A,M.Phil., Ph.D.	Permanent
226.	Prema Kala Rani.K	Ph.D.-P.T	English	Overview of Shobhaa De's Select Works	Dr.S.Usha Kalyani M.A,M.Phil., Ph.D.	Visiting faculty
227.	Aparna.B	Ph.D.-F.T	English	Indian Diosporic Writing	Dr.S.Usha Kalyani M.A,M.Phil., Ph.D.	Visiting faculty

S.No	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad- hoc /temporary / visiting faculty
228	Supriya.S	Ph.D.-F.T	English	Fairy Tales in Children's Literature.	Dr.S.Usha Kalyani M.A,M.Phil., Ph.D.	Visiting faculty
229.	D.Gowdhami	Ph.D.-P.T.	Tamil	"Surathavin kavithaikal"	Dr.M.Govindarajulu M.A., M.Phil., Ph.D.	Visiting faculty
230.	R.Ramaneswari	Ph.D.-P.T	Tamil	"Jothirlatha Girijavin Sirukathaikkal"	Dr.M.Govindarajulu M.A., M.Phil., Ph.D.	Visiting faculty
231	K.Naomi	Ph.D.-P.T	Tamil	"Kannadhasanin Ethazhiyal Panigal"	Dr.M.Govindarajulu M.A., M.Phil., Ph.D.	Visiting faculty
232.	S.Scholastica	Ph.D.-P.T	Tamil	"Annavin Nadakangalil Samudaya Parvai"	Dr.M.Govindarajulu M.A., M.Phil., Ph.D.	Visiting faculty
233.	S.Vidyalatha	Ph.D.-F.T	Tamil	"Appar Devarathil Vetha Nerikal"	Dr.M.Balu M.A., M.Phil., Ph.D.	Permanent
234.	Shazia Farhana	Ph.D.-P.T	Hindi	Ramdarash Mishra Kee Kathasahithya Mein Grameen Jeevan.	Dr.Hussain Valli, M.A., Ph.D.,	Visiting faculty
235.	R.Pandian	Ph.D.-P.T	History	Thamizh Thirai pada Kalaignargalin Samuthaya Pangalippu oru Aaivu.	Dr.A.Chandrasekaran M.A.,Ph.D.,	Visiting faculty
236.	K.Uma	Ph.D.-P.T	Economics	Population Growth and Human Resource Development – A case study Tamilnadu.	Dr.J.Edwin Thomson M.A.,M.Phil.,Ph.D.,	Visiting faculty
237.	B.N.Malar Selvi	Ph.D.-P.T	Economics	An Economic study of brand management with special reference in Global Apparel Brands – Multimedia Tech.	Dr.J.Edwin Thomson M.A.,M.Phil.,Ph.D.,	Visiting faculty
238.	M.Jacob Selva Kumar	Ph.D.-P.T	Economics	An Economic Study of Travel Insurance	Dr.J.Edwin Thomson M.A.,M.Phil.,Ph.D.,	Visiting faculty
239.	D.Thillaivasan	Ph.D.-P.T	Economics	Agriculture Economics	Dr.M.Basha M.A.,M.Phil.,Ph.D.,	Visiting faculty

S.No	Name of the Student	Programme M.Phil/Ph.D	Department	Title/Topic of Research	Name and Academic qualifications of the Research Supervisor	Whether Research Supervisor is a permanent /ad-hoc /temporary / visiting faculty
240.	V.Janaki	Ph.D.-P.T.	Economics	A Study on Social Welfare Measures and Human Resources Development in Tamilnadu with special reference to women empowerment – Management – Economics	Dr.S.Mathuram Selva Raja M.A., Ph.D.,	Visiting faculty
241.	Sobha	Ph.d. F.T.	Economics	Environmental Economics	Dr.K.Tamilselvam M.A.Eco.,M.A.Poli. Sci.,M.Phil.,Ph.D.,	Visiting faculty
242.	A.Kripashankar	Ph.D.-P.T	Statistics	Survival Analysis	Dr.R.Ravanan M.Sc.,M.Phil.,Ph.D.	Visiting faculty