

Thou art formless unborn and unique
Thou art beyond bliss and infinite
From attributes and desires thou art free
GANESH, O Supreme Spirit I worship thee
Ganeshastava
Make me loyal and sincere for I shall refine
And link my knowledge with strength
and discipline
The respect to my teacher I must nourish
For my country is INDIA that I always cherish

The Most respected, most revered and most worshipful Shriman Ayya, Honorable members of the Managing Committee, Distinguished Chief Guest, **Dr. D. Sampath**, B.D.S., Mahatma Gandhi Dental Educational Centre, Thanjavur, **Ms. S. Karpagam**, Vice Principal, Blossom School, Thanjavur the learned scholars of the teaching community, supporting staff of administration, invited guests, Reporters from the media and my dear students. On the eve of the **61st College Day** celebrations, we have gathered here to proudly ponder over the great strides our premier institution has made over a period of more than half a century, to introspect the academic and allied activities of the current academic year, to relish our deeds collectively achieved, to cherish our contributions to the society with joy and satisfaction and to take a pledge for rededicating ourselves to the noble task of recasting the rural fabric of this backward district.

On this auspicious occasion, we feel that it is our prime duty to remember here with all gratitude the founders who are the cornerstones of this College.

The Founder President **Rao Bahadur Sri A. Veeriya Vandayar's** visit to Oxford and Cambridge Universities in 1955 became a great inspiration to start this college in 1956 to educate the rural downtrodden masses of this delta district.

The Vandayar Family donated more than 750 acres of fertile land for this college. During their life time Rao Bahadur Shri. A. Veeriya Vandayar and his illustrious brother **Shri A. Krishnasamy Vandayar** through their pioneering effort shaped this college into a temple of learning at Poondi village of Thanjavur District.

From 1972, our beloved Secretary and Correspondent, **Shri. K. Thulasiah Vandayar** has been dedicating his life to the cause of educating the poor villagers without any capitation fee for admission or without any consideration of money for appointment.

The **Autonomous status** granted in 1987 is in force with 30 years of rich experience reinforced with spotless success. The **National Accreditation and Assessment Council** (NAAC) of India accredited our esteemed institution with 4 star status in 1999; A Grade in 2007 and in the re-accreditation third cycle has awarded 'A' Grade with 3.38 points.

As a forerunner to introduce technical education, **M.B.A.** Programme was started through Sri Pushpam College of Technical Education in 2000 with affiliations from Bharathidasan University, Trichirappalli and **AICTE, New Delhi**. We are proud that it has been elevated as Research Centre offering M. Phil. and Ph. D. from this academic year.

In 2006, the **Golden Jubilee** was celebrated and the then **Honorable President of India Dr.A.P.J. Abdul Kalam** graced the occasion and inaugurated the scheme **Poondi Pura** (Provision of Urban Facilities in Rural Areas).

In memory of the **Golden Jubilee year**, an institute under the name **SPIVET (Sri Pushpam Institute of Vocational Education and Training)** was established at Thanjavur to promote vocational education and continuing education.

Our institution is firmly standing with sprawling roots of culture and tradition and all the same the branches of modernity are waving their leaves atop. Our college is poised for a giant leap in higher education and research, in the years to come, with globalization of higher education to the forefront in our thoughts and with the calculated futuristic, untiring endeavours.

By virtue of my privilege as the Head of the Institution, I indeed feel the honour of presenting the **College Annual Report** which highlights our various activities and achievements during the academic year **2016-2017**.

Programmes of Study

The college started in **1956** with only two departments, 11 students and 3 teachers in the bungalow of Vandayars at Poondi, today stands in a sprawling 85 acres of land and **50,000 sq. mts.** of built up area, and functions with **18 departments, 8500 students including 4500 girls and 329 faculty members** of which **120** being Ph.D. holders. The strength of supportive staff of **Non-Teaching cadre is 141**.

18 Undergraduate Programmes, **17 Postgraduate** Programmes, **13 M.Phil.** and **14**

Ph.D. Programmes are offered in our college. Besides these programmes, 5 Postgraduate Diploma Programmes are also offered. Totally **64 full fledged and approved programmes** and **20 certificate courses** are offered in the Campus.

Staff Elevation and Retirement:

Dr.V.S.Nagarethinam has been elevated as **Dean of Sciences**, **Dr. R. Swaminathan** as **Director of SPCTE**, **Dr.S. Prabakaran** of History, **Dr. P. Nadimuthu** of Economics, **Dr.B.R.Veeramani** of English, **Dr. S. Rajendran** of Commerce, **Dr. A. R. Balu** of Physics, **Major Dr. R. Venkatachalam** of Chemistry, **Dr. S. Kulothungan** of Botany, **Dr.R. Rajakumar** of Zoology and **Dr.M. S. Muthu Ramalingam** of Physical Education have been elevated as Co-ordinators during this academic year.

Dr. S. Kulothungan of Botany, **Dr. G. Karikalan** of Maths, **Mr. D. Murugaraj**, Physical Director, **Dr. G.V. Nagarajan** and **Dr. V. Sivapatham** of Tamil, **Dr. A. Surender** and **Dr. C. Robert Alexander** of Physical Education and **Mr. A. Karthikeyan** of Zoology and among the non teaching, **Mr. R. Jothivadivanantham**, **Mr. S. Govindarajan** and **Mr. C. Venugopalan**, Lab Assistants retire this academic year after rendering their excellent service to this esteemed institution.

Admission of students in the current year:

During this academic year, **2014 UG** students have been admitted of which **1204** are **girls**. The number of **PG** students newly admitted in this academic year is **505** including **391 girl** students. In M. Phil. **328 scholars** have been admitted in both Full time and Part time, of which **204 are girls**. The current year admission of Ph.D. scholars is **75** including **41 girls**.

It is noteworthy to pinpoint here that the College when started at 1956 was only a boys' College and only in the year 2002, the floodgates of admission were opened to girls and today the statistics says that the strength of girls surpasses that of boys.

Award of degrees:

1216 UG Students, **665 PG Students**, **143 M.Phil. Students** and **48 Ph.D. Scholars** have been awarded with Degrees during this academic year.

Grant of Scholarships:

4763 students have been benefitted by the grant of scholarship amount of Rs. **1,81,24,438** from the Harijan Welfare and Backward class Departments of the Government of Tamil Nadu. 542 students have been benefitted by the grant of Higher Education Special Scholarship amount of Rs. **42,29,500**, **17 students were benefitted by the grant of** Minority Scholarship of Rs. 1,02,000. 6 disabled students have been benefitted by the grant of scholarship amount of Rs. 21000. 5 Ph. D. scholars have been benefitted by the grant of Stipend of amount of Rs. 180000.

In addition to these Scholarships, the management has distributed an amount of **Rs.6, 36, 990** as scholarship to **59** poor students for 2 semesters in this academic year from its own funds derived from the munificent Endowment of 750 acres of fertile lands in this Delta District.

Infrastructure facilities:

Library:

The college library contains **92,959** volumes of books and 5439 back volumes of periodicals and scholarly periodicals every month. On account of the annual membership to **INFLIBNET** (Information and Library Network) e-resources 54,950 e-books and 4490 e-journals are accessible. Moreover Networking consortium Annual membership and **DELNET** (Developing Library Network) are fully utilized by the members of the staff and the students of the Management Studies. Reprographic facilities are also available in the library.

As per the Gate Register, the average number of users of the Library per day stands as 675 with average number of persons accessed e-books per day is **27**. The reading seats available in the library are 200.

Hostel:

Separate Hostels for both boys and girls are there in the College Campus. A total number of **273 boys** and **204 girls** do find their hostels as homes away from homes.

Health Centre

With the spontaneous blessings and healthy guidelines of our respected Ayya, the college Health Centre has been rendering excellent service for the past sixteen years. The

health centre is provided with a Residential Medical Officer **Dr.S.Veeraiyan** along with one Block Health Supervisor and one Staff Nurse. **Dr. S.Veeraiyan** has been providing round the clock medical service in the campus for the past sixteen years.

This year, we have given treatment for **9877** outpatients comprising students both boys and girls, staff members and rural public from the surrounding villages with drugs worth about **85,677/-** (Rupees Eighty five thousand six hundred and seventy seven only). We have treated **606** emergency patients including **250** female students who were all seriously ill. In addition to these services, as per our respected Shriman Ayya's guidelines, we have saved **40** families by giving proper treatment, by way of counselling and treatment for drug addition, psychiatric convulsions, egoistic attitudes and interpersonal relationships.

Transport facilities:

The college provides **40 buses and 2 vans** for students and staff members coming from all the four directions and the students are much benefitted by the intrinsic values of regularity, punctuality and discipline that are developed in the minds of the students.

Internal Quality Assurance Cell (IQAC)

To promote and sustain quality in our institution, a high level committee **Internal Quality Assurance Cell (IQAC)** has been constituted.

The IQAC meets regularly every month to discuss the development activities and to oversee the execution of the decisions taken. It may be relevant to cite here a few developments born out of the activities of the IQAC.

The college newsletter under the title **Sri Pushpam News Bulletin** for reporting the academic activities of the college has been published successfully from year before last year as a Quarterly Publication and we are glad that we have stepped into the third year of its publication.

An interdisciplinary Research Journal with ISSN Number entitled **TULASI (Transactions and Ultimatum of Linguistics, Arts and Scientific Innovations)** is published biannually.

The following Programmes were carried out under the auspices of IQAC for the benefit of students:

- In collaboration with **Directorate of Publications Department**, Government of India, a Special Programme for Girls on Laws for Women and a Speech Competition on 15th July 2017.
- **Digital Literacy Programme** for all non computer UG and PG students from 20 to 01st July 2017.
- 1800 students writing an State Level Review Examination on **AWAKE** by Vivekananda Kendra, Kanyakumari in August 2016,
- 180 students participated and won prizes in Essay, Poetry and Drawing Competitions conducted by Kalvi Thanthai Association, Papanasam
- Students participated in essay and poetry competitions conducted by **Divine Life Society, Madurai**.
- 13 students taking part in Special Tests conducted by **Shakespeare Institute of English Studies**, Chennai,
- **Pancard Camp** in September, 2016
- **Cashless Transaction Programme** for all the students from to 2017 and
- nearly 182 students participated and won prizes in Essay, Poetry and Drawing Competitions conducted by Kurinji Contest, Theni
- **Quiz Programmes** were conducted on 13th Aug. 2016, 29th September 2016, 08th February 2017 and 08th March 2017 with Dr. V. Nandakumar, Associate Prof. of Chemistry, Dr. U. Rajan, Associate Professor of Commerce, Prof. Pari of English, Prof.T.S. Baskaran of Computer Science as Quiz Mastes and nearly 200 students are members of the Quiz Club.

Faculty Training Programme

Both training and upgradation in knowledge area are the warp and the woof of the internal fabric of a teacher in higher education. If one does not respond to this requirement, he may render himself irrelevant in the campus. Many teachers have made use of the opportunities and have undergone Orientation/Refresher Courses sponsored by Academic Staff Colleges in various parts of the country during this academic year.

Orientation/Refresher/Training /Workshop Programmes:

1. Details of Orientation/Refresher/Training/Workshop-programmes attended by the teachers

S.No.	Name of the Teacher	Programme attended	Title of the programme	Place	Period
History					
1.	Dr. P. Ganesan	Workshop	Marine Archeology.	Tamil University, Thanjavur.	19.02.2016.
2.	Mrs. S.Thenmozhi	Workshop	Industrial Development during 18 th & 19 th Century in Thanjavur District		02.01.2017 10.01.2017.
Economics					
3.	V.Vasumathi	Workshop	Research Methodology	Ururu Dhanalakhmi College, Kattor	27 th January

61ST COLLEGE DAY REPORT, 2017

				Tiruchirappalli	2017
4.	Dr.T.Saravanan	Workshop	“Data Analysis in Social Science Research”	GNANAM School of Business, Thanjavur.	20-22 nd Feb. 2017
Tamil					
5.	KidH.Nfh.,uhN[];tup	gapyuq;F	irt rpj;jhe;j tuyhWk; tsHr;rpAk;	nrd;idg; gy;fiyf;fofk;	02 to 04-02-2017
6.	KidH.j.n[ayypjh				
English					
7.	S.Pari	Refresher	Comparative Literature	Bharathidasan University	02.11.2016 to 22.11.2016
8.	V.Radhakrishnan				
9.	T.Mahendran				
10.	V.Radhakrishnan	National Workshop on Language Teachers and Human Rights Sensitization		Annamalai University	16.02.2017
Commerce					
11.	Dr. V. Ramakrishnan	Orientation		Pondicherry Central University, Pondicherry	28 th July to 30 th August
12.	Dr. A. Ananth	Refresher Course	Business Studies	HRD Centre, Madurai Kamaraj University,	02.11.2016 to 22.11.2016
Chemistry					
13.	Dr.N.Mani	HRDC	Refresher Course	New Delhi	02.01.2017 to 27.01.2017
Botany & Microbiology					
14.	Dr.V.Ambikapathy	Refresher Course	Human Resource Development	Bharathidasan University Trichy.	03.03.2016 to 23.03.2016
		Attended	National Symposium on science academies lecture	MR Govt .Arts College,Mannargudi	11.06.2016 to 13.06.2016
		Attended	Workshop on Microbio analytics (Mibitics'16)	Bon Secours College for Women, Thanjavur.	30.09.2016
15.	Dr.S.Vijayakumar	Attended	Structural bioinformatics and Computer Aided Drug Design	Alagappa University, Karaikudi.	2017
16.	Dr.G.Senthilkumar	Attended	Strategies for biotech Entrepreneurship	Sastra University,Vallam, Thanjavur.	27.01.2017 to 28.01.2017
			Standards for food and water quality examination	M.R. Govt Arts College, Mannargudi	28.12.2016 to 29.12.2016
17.	Dr. V.Baskar	Attended	Strategies for biotech Entrepreneurship	Sastra University, Thanjavur	27.01.2017 to 28.01.2017
18.	Dr.M.Ayyanar	Attended	Herbals to Phytopharmaceuticals: Approaches and Applications	(RMRC-ICMR), Belagavi.	Nov-2016
19.	Dr. S. Vasantha Prof. S.Babu	Attended	Frontiers in bioscience	M.R.Government College, Mannargudi.	11.07.2016 to 13.07.2016
Zoology & Biotechnology					
20.	Dr. P. Kavitha	Workshop	Research methodology and SPSS	Jamal Mohamed College, Tiruchirappalli	20-25 Oct 2016
21.			Strategy for	SastraUniversity	30-31,Jan

			biotechnology Entrepreneurship	Thanjavur,	2017
22.	Dr.S.Vijayakumar	Refresher	Ecology and Environmental Science	Madurai Kamaraj University, Madurai	2.11.2016 to 21.11.2016
23.	Dr. K. Jayaseelan	Refresher	Ecology and Environmental Science	Madurai Kamaraj University, Madurai	2.11.2016 to 21.11.2016
24.	Dr. B. Kaleeswaran	Workshop	Zoology and Agriculture Microorganism	Saiva Bhanu Kshatriya College, Aruppukottai	7 & 8 Feb.2017
25.	Dr. K.Arun	Workshop	Strategy for biotechnology Entrepreneurship	SastraUniversity Thanjavur,	30-31,Jan 2017
26.	K.Kumar	Workshop	Zoology and Agriculture Microorganism	Saiva Bhanu Kshatriya College, Aruppukottai	7 & 8 Feb.2017
Computer Science					
27.	P.Anitha	Workshop	Image Processing for Disaster Management	Sastra University, Thanjavur	08.02.2017
28.	J.Suganya				
29.	P.Anitha		Emerging Tools	BARDCC, Orathanadu	29/08/2016 30/08/2016
30.	J.Suganya				
31.	V.Ramanathan		IOT-Internet of Things Opportunities and Challenges	NITTE Meenakshi Institute of Tech, Bangalore	28.07.2016
Management Studies					
32.	Dr. D. Suresh	Workshop	Case Teaching Techniques	Annamalai University	Oct – 2016
33.	M. Anbumanikandan	Workshop	Research Methodology.	UDC college-Trichy	

2. Details of Research Degrees Awarded

S.No	DEPARTMENT	M.Phil	Ph.D
1.	History	05	--
2.	Economics	04	02
3.	Tamil	02	14
4.	English	33	03
5.	Commerce	33	02
7.	Mathematics	23	01
8.	Physics	04	02
9.	Chemistry	03	04
10.	Botany and Microbiology	03	10
11.	Zoology and Biotechnology	04	01
12.	Computer Science	29	01
13.	Physical Education	-	-
-	Total	123	40

3. Staff Members Awarded with Ph.D. Degrees

S. No	Name of the Teacher	Title	University	Details of Research Guide	Date of award of Ph.D.
Tamil					
1.	P.Sabitha	கம்பராமாயணத்தில் போர்க்கருவிகள்	BARD, Trichy	Dr. G.V.Natarasan	10.11.2016
2.	K.Shyamala	கம்பராமாயணத்தில் முனிவர்கள்			27.12.2016
3.	V.Jayalakshmi	சங்க இலக்கியத்தில் பிரிவுகள்			17.12.2016
English					
4.	Mr.Syed Shaw	Struggle for survival: A study of kamala markandaya's Novels	Dravidian University, Kuppam	Dr.Suresh Frederich, Bishop Heber College, Trichy.	25.02.2017
Chemistry					
5.	V.Roopa	Studies on the Adsorption of Heavy Metal ions and Dyes from Aqueous solution on to Activated Carbon Prepared from Erythrina Indica linn Barks Bharathidasan Univ., Trichy		Dr.V.Nandhakumar	21 February 2017
Botany and Microbiology					
6.	C.Karpagasundari	Studies on phytochemical, antimicrobial, pharmacological and in vitro propagation of <i>Physalis minima</i> L.	BARD, Trichy	Dr.S.Kulothugan Associate Professor & Co-ordinator	25.01.2017

4. Research Scholars Awarded with Ph.D. Degrees:

S. No	Name & Address of the Scholar	Title	Name of the Research Guide	Award of Ph.D.
Economics				
1.	P.Belu, Assistant Prof. of Economics, MC College, Kkumari.	Impact of Micro Finance on Self Help Groups Towards Eradication of Rural Poverty in Thiruvarur Distirct Tamilnadu.	Dr.R.Palanivelu	07.05.16
2.	T.Vijayalakshmi, Head of Economics, STET College For women, Mannargudi.	Impact of Mahatma Gandhi National Rural Employment Guarantee Scheme with Special Reference to Agricultural Women Labourers in Thiruvarur District		10/2/17
Tamil				
3.	A.Kumar	புதுக்கோட்டை மாவட்ட நாட்டுப்புறக் கலைகள்	Dr.N.Shivaji kabilan	28.09.2016
4.	K.Chitra	கவித்தொகையில் வழக்காறுகள்	Dr.G.Rajeswari	3.11.2016
5.	K.Gnanashnkari	சங்க இலக்கியம் காட்டும் இல்றநெறி	Dr.R.Deepa	22.08.2016
6.	T.Kannaki	அழகிரி விஸ்வநாதன் சிறுகதைகள் - ஓர் ஆய்வு	Dr.K.Tamilselvi	14.10.2016
7.	K.Arivukkani	காப்பியங்கள் காட்டும் கலைக் கூறுகளும் அறிவியல் சிந்தனைகளும்	Dr.R.Deepa	16.12.2016
8.	M.Rathika	சங்க அகப்பாடல்களும் திருக்குறள் காமத்துப்பாலும் ஓர் ஒப்பீடு	Dr. V.Sivapatham	15.07.2016
9.	M.Chinnathurai	கம்பராமாயணத்தில் மானுடமும் தெய்வீகமும்	Dr.G.V.Natarasan	03.02.2017
English				
10.	R. Manimozhi	Emerging Womanhood in the select novels of Githa Hariharan	Dr. R. Shanthi	April 2016
11.	G. Karthiga	Methods to improve the communicative skills in English at Hr Secondary Level in select schools of Salem	Dr. R. Shanthi	May 2016

12.	G. Arunachalam	A Study on the Problems of the Rural College Students in developing their Spoken Skills in English and finding solutions for them	Dr. R. Shanthi	June 2016
Commerce				
13.	Mrs. S. Shanthi Asst. Prof, S.T.E.T College, Mannargudi.	A tool to measure service quality of cellular service providers among women customers in Thanjavur.	Dr. R. Prakashbabu	15.02.17
14.	Mr. R. Venkatesan, Asst Prof. of Commerce, Swami Dayananda College, Manjakkudi.	A study on silk Handloom weavers' co-operative societies in Thanjavur District	Dr. S. Raju	06.04.16
15.	Mr. K. Vinohavelan Asst. Prof of Commerce, Rajah Serfoji College, Thiruvarur	A Study on Performance of Self Help Groups in Tamil Nadu with special reference to Thiruvarur Dt.	Dr. M. Swaminathan	27.02.17
Mathematics				
16.	R. Shanmugapriya	Stress and Anxiety experienced by Plus two students studying in Chennai city schools: An Analysis Using Fuzzy Mathematical Models	Dr. S. Udayakumar	25.05.16
Physics				
17.	K. Karthika	Investigation of magnetic and antibacterial properties of doped zinc oxide nanopowders synthesized using a simple soft chemical route	Dr. K. Ravichandran	13.08.16
18.	P.V. Rajkumar	Enhancement of transparent conducting properties of SILAR and sol-gel deposited ZnO thin films through vacuum annealing and Zr+F doping	Dr. K. Ravichandran	2016
19.	K. Usharani	Enhancement in the properties of Spray deposited CdO (Transparent conducting oxide) Thin Films by doping with metallic and non metallic ions having ionic radii smaller than the Host ions	Dr. A.R. Balu	15 Mar. 2017
Chemistry				
20.	A. Rajappa	Studies on the Adsorption of Ni(II) Ions, Congo Red and Bismarck Brown – R dyes on Zinc Chloride Activated Delonix Regia Pod Carbon	Dr. V. Nandhakumar	22.07.16
21.	S. Subasri	Abatement of Carcinogenic Metal ions and Cationic Dyes by Adsorption	Dr. N. Mani	26.12.16
22.	V. Sampath	Novel approach of Instillation of tannins and its synergistic antidiabetic activity against streptozotocin induced diabetic rat	Dr. N. Mani	29 June 2016
23.	V. Balamurugan	Synthesis, Characterisation and Biological Studies of Some New Transition Metal Complexes of the Schiff Bases Derived from 2-Hydroxy-1, 2-Di (Phenyl) Ethanone	Dr. S. Shankar	5 Oct. 2016
Botany and Microbiology				
24.	C. Karpagasundari	Studies on phytochemical, antimicrobial, pharmacological and in vitro propagation of <i>Physalis minima</i> L.	Dr. S. Kulothungan	25.01.2017
25.	Mrs. M. Vijayasanthi (Microbiology)	Antimicrobial and anti-inflammatory activity of <i>Spathodea campanulata</i> P. Beauv. and <i>Delonix elata</i> (Linn.) Gamble	Dr. K. V. Kannan	24.05.2016
26.	Mrs. G. Latha (Microbiology)	Biodegradation of polyethylene by using bacteria from Mangroves	Dr. V. Ambikapathy	29.06.2016
27.	A. Sathya (Microbiology)	Studies on phytochemical and pharmacological potential of <i>Cassia tora</i> L.	Dr. V. Ambikapathy	29.06.2016

28.	Mrs.M.Sangeetha (Microbiology)	Prediction of cyanobacterial drugs for treating various types of cancer	Dr.S.Vijayakumar	07.10.2016
29.	G.K.Thilaka (Microbiology)	Cloning and expression human erythropoietin gene in <i>Pichia castoris</i> Linn.	Dr.S.Vijayakumar	06.01.2017
Zoology and Biotechnology				
30.	Dr. P. Maharajothi	A study on Growth, Biochemical Composition, Protein and Fatty acid profile of wild and cultured shrimp <i>Penaeus monodon</i> (Fab,1798)	Dr. K. Rajendran	15.02.2016
Computer Science				
31.	A.B.Karthick Anand Babu	Development of multi Agents based Adaptive middleware system to support context awareness in ambient intelligence environment	Dr.R. Sivakumar	04.11.16

5. Details of the Members of the Staff who have submitted Ph.D. Thesis:

S. No	Name of the Teacher	Title	University	Details of the Research Guide	Date of Submission
Tamil					
32.	P.Mohana	சுஜாதாவின் படைப்புகளில் பல்நோக்கு	BARD, Trichy	Dr.P.Kannan	02.09.2016
Mathematics					
33.	Prof. A.Rajkumar	A Study on Select Environmental problems in the light of fuzzy logic and decision making techniques	BARD, Trichy	Dr.S.Udayakumar	30.06.2016
Physics					
34.	C. Rajashree	Studies on the structural, morphological, optical and electrical properties of spray deposited PbS thin films doped with certain cationic precursors towards opto-electronic applications. BARD, Trichy		Dr. A.R. Balu	17.08.16
35.	K. Uma	Investigation on the growth and characterization of Sodium zinc sulphate and certain organic ligands based semiorganic non-linear optical single crystals	BARD, Trichy	Dr. G. Pasupathi	28.12.16
Chemistry					
36.	K.Mohamed Faizal	A.Study on Agricultural Waste Adsorbents for the Dyes and Fe Metal Ions from Aqueous Solutions	BARD	Dr.N.Mani	14.11.2016
37.	K.Arunadevi	Adsorption kinetic and thermodynamic studies on the removal of pollutants by activated <i>ananas comosus</i> leaves nano carbon	BARD	Dr.R.Venkatachalam	17.08.2016
38.	R.Yamunadevi	Equilibrium and thermodynamics study on the removal of metal ions and dyes by activated <i>cyamopsis tetragonoloba</i> stem nano carbon	BARD	Dr.R.Venkatachalam	06.10.2016

Botany and Microbiology					
39.	M.Mahadevi	In vitro studies on biological control of <i>Phytophthora palmivora</i> causing root rot disease in <i>Carica papaya</i> .L”	BARD Trichy	Dr.V.Latha	08.02.2017
40.	Mrs.Merlyn Stephen	Diversity and mycoremediation potential in hydrocarbon contaminated soils	BARD Trichy	Dr.A.Panneerselvam	30.08.2016
Zoology and Bio-technology					
41.	B. Gohila	Effect of Probiotic supplements in fish <i>Labeo rohita</i> and investigation on <i>aeromonas hydrophila</i> infection	BARD Trichy	Dr. R.Damodaran	12.07.2016
42.	S.Suguna	Studies on isolation, characterization and application of <i>Streptomyces</i> sp. As supplementary feed for ornamental fish <i>Xiphophis helleri</i> (Heckel, 1848)	BARD Trichy	Dr.K.Rajendran	23.07.2016
43.	P.Prabu	Studies on the selected invertebrate diversity in Mallipattinam and Mimisal- Southeast coast of India	BARD Trichy	Dr.U.Balasubramanian Former Principal	27.08.2016
Computer Science					
44.	K.Sudhakar	Predictive data mining on medical databases	BARD Trichy	Dr.M.Manimekhalai, Shrimathi indra Gandhi college, Trichy	27.09.2016
45.	R.Subash Chandra Bose	Context-Aware Post Mining of Association Rules using Antology and Rules Schema	BARD Trichy	Dr.R.Sivakumar	Jan 2017
46.	T.S.Baskaran	Slow Intelligent System for Effective Symantic Web Services	BARD Trichy	Dr.R.Sivakumar	Mar 2016
47.	R.K.Swaminathan	Iris Recognition Using Machine Learning Algorithm.	BARD Trichy	Dr. T.Chakravarthy	Aug- 2016

6. Research Scholars who have submitted their Ph.D. Thesis

S. No.	Name of the Scholar	Title	Name of the Research Guide	Date of submission
Economics				
1.	C.Jothi, PG Teacher, CBSC Public School, New Delhi.	A Study on Rural Labour Migration with Speical Reference to Thanjavur District.	Dr.R.Palanivelu,	19/6/2016
2.	U.Selvakumari	“A Study on Cost of Delivery Care in Thanjavur District”	Dr.T.J.jayasholan	07-02-2017
Tamil				
3.	G. Jayasealan	எட்டுத்தொகை முல்லைத்திணைப்பாடல்களில் மானுடவியல் நோக்கு	Dr.P.Kannan	31.08.2016
4.	P.Anandhan	திருவாரூர் மாவட்டத் திருநங்கைகள் - ஒரு பார்வை	Dr.P.Kannan	30.05.2016
5.	V.Anitha	மகாபாரத்தில்போர்க் கருவிகளும் போர் முறைகளும்	Dr.G.V.Natarasan	05.01.2017

English				
6.	N.Kamalarajan		Dr.B.R.Veeramani	
7.	P.Raja			
8.	N. Prema	Social Realism in Manju Kapur	Dr. R.Shanthi	
9.	Abdul Hakeem	Indian Diaspora in Rohinton Mistry		
Maths				
10.	Prof.G.Sankara Kalidoss	A study on Quadratic Byquadratic Exponential and Higher degree Diophantine Equations	Dr.P.Jayakumar	4/3/2016
11.	Prof .G.Ramya Arokiyameri	A study on Mathematical Model for Various type of Cancer treatments	Dr.S.Jayakumar	16/12/2016
12.	Prof S.Karpagam	Mathematical Models for Incorporated BRB-Urd DNA-Using Stochastic Processes	Dr.S.Jayakumar	27/01/2017
Physics				
13.	K. Usharani	Enhancement in the properties of spray deposited CdO (Transparent conducting oxide) thin films by doping with metallic and non-metallic ions having ionic radii smaller than the host ions	Dr. A.R. Balu	30-03-2016
14.	T. Sivaraman	Doping effects on the properties of spray deposited CdS thin films towards optoelectronic applications	Dr.V.S.Nagarethinam	15-05-2016
15.	V. Sivaranjani	Investigation on certain metal oxide semiconductor based thin films and Nanoparticles well suited for Photovoltaic, Sensing and Medicinal Applications	Dr. P. Philominathan	06-09-2016
16.	P. Deepa	Investigation on potentially suitable Indium oxide thin films for Photovoltaic, sensing and Biological Applications	Dr. P. Philominathan	06-09-2016
17.	A. Jeevarekha	Influence of modified Nonlinearity and External perturbation in certain nonlinear systems suited for pragmatic applications	Dr. P. Philominathan	09-01-2017
18.	P. Sathish	Enhancement of the antibacterial efficiency of ZnO nanopowders prepared using combustion method through different anionic and cationic doping	Dr. B. Sakthivel	20.04.2016
19.	N.Nishabanu	Analysis of sulphur deficiency defect prevalent in SILAR deposited DcS based thin films and its rectification by employing an improved SILAR technique	Dr.K. Ravichandran	29.08.2016
Chemistry				
20.	T.Rajachandrasekar	Photocatalytic Mineralisation Of Dichlorvos Using Modified Nano TiO ₂ Catalyst	Dr.K.Balakrishnan	05 November 2016
21.	S.Russiarani	Effect Of Termite Soil As A Potential Low - Cost Adsorbent For The Removal Of Methylene Blue Malachite Green Dyes And Its Kinetic Studies	Dr.K.Balakrishnan	05 November 2016
22.	A.Ariharan	Investigations on Hydrogen Storage Capacity of New Generation Carbon Materials	Dr.V.Nandhakumar	29 December 2016
23.	S.Suguna	Novel Synthesis and Characterisation studies of Spinael aluminate nano catalysts	Dr.S.Shankar	11 January 2017
24.	S.Selvakumar	Investigation on phyto chemical analysis and sffluent treatment of Pleurotus florida and Acrocybe Cylindracea	Dr.S.Shankar	22 February 2017
25.	S.Dharmambal	Removal of some metal ions and dyes from	Dr.N.Mani	4 July 2016

		aqueous solution by using low cont adsorbents prepared from Tecfonc grandis and neem bark powder.		
Botany and Microbiology				
26.	S.Manikandan (Microbiology)	Optimization, characterization and purification of alkaline protease production by some <i>Bacillus</i> sp from leather industry	Dr.A.Panneerselvam	24.02.2016
27.	B.Balaperiyasamy (Botany)	Screening, Characterization and application of Phytochemicals from selected herbal plants to improve immune system and antimicrobial activity.		30.03.2016
28.	Miss.Merlyn Stephen (Botany)	Diversity and mycoremediation potentials of hydrocarbon contaminated soils.		30/08/2016
29.	Miss. M. Revathy (Botany)	Survey of sacred groves in Ariyalur district, Tamilnadu, India and studies on Phytochemistry, Pharmacological and Pharmacognostic in <i>Strychnos potatorum</i> L.f.		19/01/2017
30.	D.Rekha (Botany)	Medicinal plant diversity of Needamangalam Taluk, Thiruvavur District, Tamil Nadu, India and studies on Phytochemistry, Pharmacological and Pharmacognostic in <i>Crateva religiosa</i> G.Forst.		19/01/2017
31.	M.Nithya Inspire Fellow (Microbiology)	Biodiversity and biotechnological applications of <i>Ganoderma lucidum</i> (CURT.FR) P.KARST	Dr.V.Ambikapathy	16.11.2015
32.	A.Anbukumaran (Microbiology)	Studies on endophytic fungi from medicinal plants of mangrove Environment.		26.12.2016
33.	S.Prabhu (Botany)	Survey of ethnomedicinal plants in Pacha Hills, eastern ghats and evaluation of anti-diabetic potential of selected plants	Dr.S.Vijayakumar	20.03.2014
34.	Ramesh (Botany)	Studies on the anti-desigue herbal drugs for the treatment and misilico development of peptide vacune for prevention of dengue		10.04.2012
35.	V. Rambabu	Anticancer activity of Bio-active compounds from mangrove actinomycetes against cell lines		10.04.2012
36.	R.KalpanaDevi (Botany)	Studies on phytochemical Antioxidant potential and Anti-Trematodal Activities of Selected Pteridophytes of Western GHATS	Dr.S.Vasantha	01.02.2017
37.	Mrs. Thavaselvi (Microbiology)	Biological control of <i>Rhizoctonia solani</i> Kuhh causing collar rot disease in Coffee seedlings	Dr.K.Kanimozhi	13.02.2017
38.	Mr.Shine (Microbiology)	Production of alkaline protease by <i>Bacillus cereus</i> RS3 Isolated from desert soil.		21.02.-2017
39.	M.Poornima (Microbiology)	Diversity, Ecobiology, Mycosynthesis of Silver Nanoparticles and Mosquito Larvicidal potentials Of Mycoflora From Sirumalai Hills	Dr.G.Kanimozhi	24.02.2016
40.	A.Saseeswari (Microbiology)	Microbial synthesis of nanoparacticles using the bacteria isolated from Karanadaka Mangrove Soil.		28.12.2016
41.	S.Sujatha (Microbiology)	Studies on the biodiversity ,enzymes and molecular characterization of fungi from mangroves Pudhukkottai(DT), Tamil Nadu, India		03.01.2017

42.	S.Banupriya (Microbiology)	Polyphasic characterization of Efficient strains of Rhizobium from maize field under different moisture conditions		06.03.2015
43.	R.Ambika (Microbiology)	Diversity of fungi from coastal area of Tuticorin, Tamil Nadu, India and their antibacterial potential against fish pathogen	Dr.G.Senthilkumar	27.03.2016
44.	G.Ashok (Microbiology)	Cultivation and Biotechnological Application of <i>Valvariella volvacea</i> and <i>V.bambycina</i> .		16.12.2016
45.	M Karnan (Microbiology)	Screening of pathogenic activity of <i>Bavaria bassina</i>		16.12.2016
46.	K. Soundari (Microbiology)			23.01.2017
Computer Science				
47.	N.Jayashri	Privacy Preserving Ranked Keyword Search on Encrypted Cloud Data.	Dr. T.Chakravarthy	Apr- 2016
48.	K.Kalyani	Honey Bee Mating Optimization using Artificial Neural Networks.		Jun- 2016
Library				
49.	J.Lakshmanan	A study on job satisfaction among affiliated college librarians in Bharathidasan University, trichy	Dr.A.Ganesan	30.01.2017

7. DETAILS OF RESEARCH ACTIVITIES

Guest Lectures / Seminars / Workshops

Guest Lectures and Seminars have been arranged by various departments for the benefit of Undergraduate and Postgraduate students and research scholars so as to keep them abreast of the latest trends and techniques in their disciplines.

S.No	Name & Address of the Resource Person	Title	Guest Lecture / Workshop/ Seminar	Date
History				
1.	Mr. M. Prabakaran, Curator, Dept. of Archeology, Rajaraja Cholan Historical site museum	Importance of Archeology	Guest Lecture	11.08.2016.
2.	Dr. R. Swaminathan, Director, SPCTE, AVVM Sri Pushpam College, Poondi	Tourism in India	Special Guest Lecture	04.10.2016.
3.	Dr. A. Subbian, former dean of arts Annamalai university, Chidambaram	Recent Trends in Historical Research	One day state level Seminar	12.03.2017.
Economics				
4.	Dr.P.Natarajan, Assistant Professor Rajah's Serfoji Govt Arts college, Thanjavur	"Population Explosion	Guest Lecture	11/7/2016
5.	Dr. T.Govindaraj Former Dean of Arts, A.V.V.M SPC Poondi and Dr.T.J.Jayasholan Director Management Studies, PRIST University	25 Years of Economic Reforms in India	Guest Lecture	18/8/2016
6.	Srinivasan, Sr Correspondent, Deccan Chronical and Kuppaveeramani, Rotary Club of Thanjavur.	Demonetisation and Commonman	Guest Lecture	19/12/2016

61ST COLLEGE DAY REPORT, 2017

7.	Dr.V.R.Mathialagan, Associate Professor of Economics, National College, Trichy. Dr.R.Rajendran, Head of Economics, Govt Arts College (A), Kumbakonam.	Union Budget 2017	Meeting	3/2/2017	
8.	S.Rajarajan, Associate Professor, Government Arts College, Kumbakonam.	Cashless Economy	Special Meeting		
English					
9.	Dr.R.Parthiban	Recent Trends in American Literature: Themes & Techniques	Seminar	03.03.2017	
Mathematics					
10.	Dr.A.Hari Ganesh	NET/SET Coaching	Partial Differential Equations and its Applications	11-01-2017	
Commerce					
11.	Dr. S. Rajendran, Co-ordinator, Department of Commerce	Dr. R. Elavarasu, Associate Professor & Head of English, National College, Trichy.	Art of Writing Thesis	State Level Seminar	15-Sep-2016
		Dr. M. Swaminathan, Bharat College, Thanjavur	Demonetization and Current Budget	Guest	15.03.2017
12.	Dr. S. Raju Assistant Professor, Department of Commerce	1. Dr. S. Vijayalakshmi Bharathidasan Government College for women , Puducherry. 2. Dr. K. Karthikeyan, Vivekananda College ,Madurai. 3. Mr. S.K. Subbaraman, Senior Manager, (Rtd.) Ayyampet, Thanjavur.	Employment opportunity, Skill and challenges to rural first Graduates in Public and Private Sector undertakings	ICSSR Sponsored one day National Level workshop	16.03.2017
Physics					
13.	Dr. G. Ravichandran Head and Associate Professor, Periyar Govt. Arts College, Cuddalore.	Recent trends in chemical physics	Seminar	19.08.2016	
14.	Dr. Ravidas, Head & Dept. of physics Bishop Heber College, Trichy	Thin film technology for energy applications			
15.	B.M. Nagabhushana, Prof & Head, Dept of Chemistry, M.S. Ramiah Institute of Technology, Bengaluru.	National Conference on "Recent Developments in Thin films and Nanomaterials Research"		04&05-03-2017	
16.	Dr. A. Stephen, Associate Professor, Department of Nuclear Physics, University of Madras, Chennai	X-Ray characterization Techniques			
	Dr. P.K. Praseetha, Associate Professor and Head, Department of Nanotechnology, Noorul Islam centre for Hr Edn, Nagercoil.	Graphene Based materials for Biomedical Applications			
	Dr. Gowthaman & B. Jegadeesan, Senior Asst. Prof. Dept of chemical Engineering	Emerging contaminates: Recent advances in AOP Based Technologies			
17.	School of chemical & Biotechnology SASTRA University, Thanjavur				
18.	Dr. J.C. Sahari Girisun, Assistant Professor of Physics, Bharathidasan University, Trichy	Perspectives of Nanophotonic materials			
Chemistry					
19.	Dr. Pierson Rathinaraj	Nano particles for Cancer diagnosis	Guest Lecture	22.12.2016	
20.	Dr. S. Udayakumar	PIC-CIP	Chem. Association	07.10.2016	
Botany and Microbiology					

61ST COLLEGE DAY REPORT, 2017

21.	Dr.M.Palanisamy, Scientist D,Botanical Survey of India, Southern Regional Centre, Coimbatore	Bioresources of Antartica	Guest Lecture	15. 12.2016
22.	Dr.R. Kumaresan, Associate professor in Biochemistry,Institute of Biomedical Sciences College of Health Sciences,Mekelle University, Mekelle, Ethiopia	Role of Polyphenol on Micro RNA Expression	Guest Lecture	17/02/2017
Zoology and Bio-technology				
23.	Dr. P. Mariyappan, HOD Rajah serfoji Govt. College (Autonomous)	Biotechnology in Aquaculture	Guest Lecture	22-08-2016
Computer Science				
24.	Mr. Sudhir,Zen World Wide, Chennai	Goal setting, Time Management	Workshop	11/03/2016 to 15/03/2016
25.	Mr.k.Muthuramalingam, Ass prof, Bharathidasan university, Trichy	Wireless Sensors Networks,	Inter College Competition	12/08/2016
26.	Mrs.Valli Natarajan,Assistant System Engineer,TCS , Chennai	Cloud computing		12/08/2016
27.	Dr. J.Jayasolan, Dean, prist school of business,Prist university, ,thanjavur	Understanding World Economics	Special lecture	08/10/2016
28.	Mr. Sudhir,Zen world Wide, Chennai	Organizational behaviour	Workshop	18- 25/01/2017
29.	Dr.S.Krishna kumar, Sr Technical officer,DRDO Ministry of efense,chennai	Information security	Seminar	28/01/2017
30.	Mr. S.P.Srinivasan,Technical Head of Soft Prosectors,Gateway Finishing School, Trichy	Web hosting Technologies	Workshop Technical demonstration	26/12/2016
31.	Mr. S.P.Srinivasan,Technical Head of Soft Prosectors,Gateway Finishing School, Trichy	Enrich Web Technology Using Web Hosting - ASP.net,JSP & PHP		26/12/2016 to 30/12/2016
32.	Mr.Vinoth,Technical Specialist .NET at Bosch, Bangalore	Microsoft Technologies	Institution Industry Interaction	8/03/2017
33.	Mr.Jaykarthick, CISCO system ,USA	Advanced Technologies		28/12/ 2016
Management Studies				
34.		AVEEVA 2k17	Management Meet	
35.		Personality Development		
Geography				
36.	Dr. K. Banumumar, Asst. Professor & Head of Geography,Govt. Arts College for Men, Kumbakonam.	Application on Remote sensing Technology	Special Guest Lecture	14.09.2016
Hindi				
37.	Dr. Rajarethinam, HH Rajah's College, Pudukottai	One Day National Workshop		18.02.2017

8. Teachers' Presentation of Papers in Seminars / Conferences / Workshops at State / National/ International Level

Our teachers have poised to maintain their high academic standards by participating in various Seminars, Symposia and Conferences at State, National and International level.

S. No	Name of the Teacher	Title of the Paper	Title of Seminar / Symposium /	Place	Level	Period
-------	---------------------	--------------------	--------------------------------	-------	-------	--------

			Conference			
History						
1.	Dr. P. Ganesan	77 th Indian History congress	Seminar	University of Kerala, Thiruvendrm		28 th to 30 th Dec 2016.
		TN History Congress	Seminar	Periyar University Salem.		30.9.2015 to 02.10.2016
		South Indian History Congress	Seminar	Tagore Arts College, Puducherry.		4 th to 6 th Mar 2016
2.	Dr.V.Malarvizhi	Seminar	Jamal Mohad College, Trichy.			21& 22/12/2016
3.	Mrs.S.Thenmozhi					
4.	Mrs.S.Thenmozhi	Workshop	Palm leaf Dept, Tamil University, Thanjavur			02.01.2017 to 10.01.2017.
Economics						
5.	Dr.R.Palanivelu	“Technological Development and Second Green Revolution”	National Symposium on Emerging Trends in Innovation in Academic Research	BARD Trichy	National	21 st May 2016
6.	Dr.R.Palanivelu	An Economic analysis of Gender Dimensions of Employment in the Agriculture Sector in India	*Gender Dimension to Economic Development *Make in India *Tamil Nadu Economy – An Evaluation of Fiscal Health *Regional Economics (Erode and Tirupur Districts)	Erode Arts and Science college, Erode	37 th Annual Conference of (AET)	19 th & 20 th November 2016
7.	Dr.P.Nadimuthu	“Gender Dimension to Economic Development in India”				
8.	Dr.S.Thennarasu	Developing Competencies Challenging Opportunities of Service Sector.				
9.	Dr.T.Saravanan	“An Emprical Analysis of Fiscal Responsibility of Tamilnadu”				
10.	N.Loganathan	“Gender Dimention of Economic Development”				
11.	K.Srividhya	“Reforming Indian Agriculture”				
12.	V.Vasumathi	“An Economic Analysis of Gender Dimension of Employment in				

		the Agriculture Sector in India”				
13.	Dr.G.Santhakumar	“Economic Dimension of Sustainable Development”				
14.	Dr.R.Palanivelu	“Impact of Mahatma Gandhi National Rural Employment Guarantee Scheme on Agricultural Women Labourers in Thiruvavur District”	*Perspectives on Theoretical Issues Relating to Economic Growth, Inflation, and Saving and Investment *Macro Economic Performance related to Revenue and Expenditure *Issues relating to Trade and Balance of Payments in India in the Context of Global Changes and Instability *Issues Related to Financial Sector in India with a focus on Banking Finance.	Sri Venkateswara University, Tirupathi, Andhra Pradesh	99 th Annual Conference of IEA	27 th - 29 th December 2016
15.	Dr.P.Nadimuthu	“Inclusive Growth in Agricultural Development in India”				
16.	V. Valarmathi	“State Wise Health Expenditure in India”				
17.	S.Sangeetha	“Impact of Government Expenditure on some Selected Health Indicators in India”				
18.	Dr.R.Mullaivananathan	“To Analyse Trends in New Industrial policy in India”				
19.	Dr.S.Thennarasu					
20.	Dr.T.Saravanan	“An Economic Analysis of Public Expenditure on Rural Development and Performance of Poverty Alleviation Programmes in Tamilnadu”				
21.	N.Loganathan					
22.	Dr.T.Saravanan	Human Capital in Agriculture Sector	Human Capital Formation	EGS Pillai college of Arts and science, Nagai	International Seminar	10/02/17
		“An Analysis of Economics Subject Skills Through Digital Media in Tamilnadu”	“Digital Literacy, Information Security and Trending Media in Academic Cubicles”	St.Justin College of Education, Madurai.	International Seminar	04.11.16 & 05.11.16
23.	Dr.T.Saravanan	“Society, Socio-Economic And Environmental	“Society, Environment and	Annamalai University	International Conference	02 &

		Development Through Mahatma Gandhi Natinal Rural Employment Guarantee Act in Tamilnadu”	Development ”			03 February 2017
24.		Workshop	“Data Analysis in Social Science Research”	GNANAM School of Business, Sengipatti, Thanjavur.		20 nd February 2017
25.	Dr.T.Saravanan	“An Economic Analysis Performance and Technical Upgradation of Micro , Small and Medium Enterprises in the Era of Globalisation”	“Growth Strategies of Indian Industries and Development for Economic Reforms in India”	Muthayammal Memorial College of Arts and Science,Rasipuram, Namakkal	International Conference	28 th February 2017
26.		“Role of Foreign Direct Investment and Foreign Institutional Investment in Growth Employment in India”	“FDI and Indian Economy: Opportunities and Challenges”	The Gandhigram Rural Institute, Gandhigram, Dindigul .	National Seminar	9 th and 10 th March 2017
27.	Dr.R.Palanivelu	Technological Development and Second Green Revolution				15 & 16 th
28.	V. Valarmathi	“Economic Analysis of Sugar Industry at Kurungkulam in Thanjavur in District”	Nature and scope of Green Revolution un India	Government Arts College, Kumbakonam	National Seminar	December 2016
29.	S.Sangeetha	Human Resource Development Supported to Agriculture Sector				
30.		Economic analysis of Sugar Industry at Kurungkulam				

		in Thanjavur District								
31.	Dr.S.Thennarasu	A Study on Women Agricultural Labourers in Kollankarai at Thanjavur District								
32.	U.Selvakumari	“Nutrition and Healthcare”								
33.	V.Vasumathi	“Technological Development and Second Green Revolution”								
34.	Dr.G.Santhakumar	“Nature and Scope of Green Revolution in India”								
35.		Human Resource Development in Agriculture sector								
36.	S.Sangeetha	Management Environment a First Lesson of Management								
37.		Inclusive Growth and Challenging Opportunities of Service Sector focusing in Tamilnadu								
38.	Dr.R.Palanivelu	“Economic Reforms and Agricultural Price Policy”	Twenty Five years of Economic Reforms (1991-2016) in India	Urumu Dhanalakhmi College, Trichy	StateLevel Seminar	23 rd September 2016				
39.	Dr.S.Rajeswari	Twenty Five years of Economic Reforms (1991-2016) in India								
40.	Dr.T.Saravanan	A Brief Review of India’s Industrial Policy and Performance								
41.	U.Selvakumari	“Pathways to Reforms Healthcare”								
42.	Dr.G.Santhakumar	“Nature and Scope of New Industrial Policy in India”								
43.	V.Vasumathi	“Economic Reforms and Agricultural Price Policy”								
Tamil										
44.	Dr.G.Rajeswari	நிகண்டு கூறுகளில் இசைக்கூறுகள்					St. Xavier College, Palayamkottai.			27.02.17
45.	Dr.T.Jayalalitha	கூத்துக்கலை- ஒரு	St. Xavier college, Palayamkottai.			27.02.17				

61ST COLLEGE DAY REPORT, 2017

		பார்வை				
46.	Dr.S.Alagrisamy	சிற்பக் கலைக் கூறுகள்		St. Xaviour college, Palayamkottai.	27.02.17	
47.	Dr.G.Rajeswari	சிலம்பில் பல்சமய நோக்கு		காளீஸ்வரி கல்லூரி சிவகாசி	04.08.16	
48.	Dr.G.Rajeswari	தமிழர் பண்பாட்டில் மரபும் மாற்றமும்		சதக்கத்துல்லா அப்பா கல்லூரி பாளையங்கோட்டை	21.12.16	
49.	Dr.G.Rajeswari	திருக்குறளில் பெண்ணியச் சிந்தனைகள்		இலயோலா கல்லூரி சென்னை	09.01.17	
50.	Dr.G.Rajeswari	தமிழர் வழிபாடுகள்		தாயமரியன்னை கல்லூரி தூத்துக்குடி	12.02.17	
51.	All staff	சிறுநிலக்கியங்களில் வாழ்வியல்		A.V.V.M SPC,Poondi	26.03.16	
52.	முனைவர் வீ.சிவபாதம்	அறப்பள்ளீசுர சதகத்தில் வாழ்வியல் சிந்தனைகள்		A.V.V.M SPC,Poondi	21.02.2016	
53.	முனைவர் வீ.அறவாழி	உரைநடைத் தமிழ்		அனைத்துலக ஆய்வு மாநாடு வவுனியா பல்கலைக் கழகம், இலங்கை	15.05.2016	
54.	பேரா.இர.இரவிச்சந்திரன்	National seminar All India Federation Of University College Teachers Organisations – AIFUCTO-Guwahati-Assam State			07.12.2016	
55.	பேரா.நா.இரமேசு	National seminar All India Federation Of University College Teachers Organisations – AIFUCTO-Guwahati-Assam State			07.12.2016	
English						
56.	Mr.Syed Shaw	Crisis of Conscience: Kamala Markandeya's A Handful of Rice	Seminar	Ururu Dhanalakshmi college Trichy.	International	4.3.2017
		Depiction of Indian society in Kamala Markandeya's A Handful of Rice.	Seminar	Bharathiyar University Arts & science College , Gudalur, Nilgris	National	24.3.2016
		Theme of Partition and Freedom in Khushwant Singh's <i>Train to Pakistan</i> .	Seminar	Periyar EVR College, Trichy.	National	14 & 15.3.2016
57.	V.Radhakrishnan	National Seminar		Bon Secours College, Thanjavur	National	6.3.2017
Commerce						
58.	Dr. R. Prakashbabu	1. A study on financial performance in banking sector 2. A study on business and management challenges in Global Era 3. Infact and effect of globalization on business	International conference on Business Finance and management: Challenges in the Global Era	UDC College Trichy	International	20.1.17
59.	Dr. S. Rajendran	A Two-day National Workshop on Post-Independence Nationalistic Fiction Reading		National College Tirchy	National	16 th and 17 th February 2017
60.	Dr. M. Vasam	Investors Perception and Performance of Credit Rating	2 nd International Conference for Accounting Researchers and Educators	University of Keliniya, Colombo, SRI LANKA	International	10 th Jan. 2017

61ST COLLEGE DAY REPORT, 2017

		Agencies in India				
61.	Dr. M. Vasan	Current Issues in Indian Accounting Practices	ICSSR Sponsored National Seminar on Impact of Global Turbulence on Indian Economy	PRIMS, Periyar University, Salem	National	30-31 Jan., 2017
62.	Dr. M. Vasan	Financial Inclusion Initiatives of Cooperative Banks - A Study in Tiruchengode Taluk	International Conference on Recent Trends in Commerce & Management	Sengunthar Arts & Science College, Tiruchengode	International	1 st , Feb. 2017
63.	Maths					
64.	G. Sivakumar	On Single Objective Linear Model In Controlling Communicable Diseases Based On Fuzzy Linear Programming Problem	International Conference on Mathematical Modeling and Computational Methods in Science and Engineering ICMCMSE2017	Alagappa University, Karaikudi	International	20.02.17 to 22.02.17
65.	Dr.A.Venkatesh	A mathematical model for the secretion of stress variable dopamine using fuzzy reliability analysis				
66.	Dr.R.Sangeetha	3-Simple 2-fold 5-cycle systems	International Conference on theoretical computer science and Discrete Mathematics (ICTCSDM 2016)	Kalasalingam University, Krishnankoil	International	19.12.16 to 21.12.16
67.	D.R.Kirubakaran	A Mathematical Model for the effect of Thyroid Stimulating Hormone using Fuzzy Exponentiated Modified Weibull Distribution	International Conference on Mathematical Modeling and Computational Methods in Science and Engineering ICMCMSE2017	Alagappa University, Karaikudi	International	20.02.17 to 22.02.17
Physics						
68.	K. Thirumurugan			NI T Trichy		
69.	P.M. Suresh	Workshop on statistical physics and materials science		State		21-23 July 2016
Chemistry						
70.	Dr.V.Thirumurugan	Chemical and Environmental Research	Conference		International	7 January 2017
71.	Prof.K.Mohamed Faizal	Recent Trends in Science and Green	Conference	Kings College	National	27 December 2016

		Communication				
72.	Prof.A.Rajathi	Studies on Removal of Methylene blue dye from aqueous solution by adsorption using low cost adsorbent				
73.	Prof.A.Rajathi	Materials for Sustainable Future	Conference	Sastra university	International	14 th & 15 th July 2016
74.	Prof.A.Rajathi	Recent trends in chemistry	Seminar	A.V.V.M SPC Poondi	State	23 August 2016
75.	Botany & Micro biology					
76.		Studies on herbaceous plant diversity in Aalathur Kaarudai Ayyanar Sacred Grove of Pattukottai Taluk, Thanjavur (Dt), Tamil Nadu, India.				
77.	Dr.A.Panneerselvam	Diversity of endophytic fungi from pneumatophore and leaves of <i>Avicennia marina</i> in Muthupettai, Mangroves of Tamil Nadu		Dept.of Botany, Punjabi University, Patiala.	National Conference	03.11.2016 05.11.2016
78.		Endophytic mycoflora of some medicinal plants				
79.		Isolation and identification of endophytic fungi from Mangrove plant <i>Azima tetraantha</i> and <i>Crinum asiaticum</i> .				
80.	Dr.A.Panneerselvam	Effect of <i>Trichoderma longibrachiatum</i> as biocontrol agent for collarrot disease.				
81.	Dr.A.Panneerselvam	A comparative study of marine and clinical isolated of <i>Pseudomonas</i> sp with biosynthesis of silver nanoparticles and its characterization.		Dept.of Botany, Punjabi University, Patiala.	Seminar National	03.11.2016 05.11.2016
82.		Phytochemical studies and GC-MS analysis of <i>Aristolochia bracteolata</i> Lam.				
83.	Dr.A.Panneerselvam	<i>In vitro</i> studies and antibacterial activity of <i>Solanum trilobatum</i> (Thuthuvalai) – a valuable medicinal plant		Dept.of Botany, Punjabi University, Patiala.	National Conference	03.11.2016 05.11.2016
84.	Dr.K.Kanimozhi	Effect of <i>Trichoderma longibrachiatum</i> as biocontrol agent for collarrot disease.				
85.	Dr.S.Vijayakumar	Current trends in Conservation of Biodiversity		Kottayam, Kerala	National Conference	30.08.2016

86.	Dr.S.Vijayakumar	Potential applications of Chitosan Nanoparticles for the development of Antibacterial Health Care Textiles- 7th Euro-India	Jamal Mohamed College, Trichy.	International Conference	15.09.2016
87.	R.Kalavathi	Anti-Cancer and cytotoxicity Activities of Clerodendrum inerme Against Human cervical carcinoma & liver Cancer Cell Lines.	Dept.of Botany, Punjabi University, Patiala.	National Seminar	24.02.2016
88.	Prof. S.Babu	<i>In vitro</i> studies and antibacterial activity of <i>Solanum trilobatum</i> (Thuthuvalai) – a valuable medicinal plant		National Conference	03.11.2016 05.11.2016
Computer Science					
89.	Dr.R.Sivakumar	Integration Of Internet-Of-Things Facilities and Ubiquitous Learning For Still Smarter Learning Environment	International Conference on Mathematics & Computer Science - ICMCS 2016	Nirmala College, Coimbatore	International Dec 15&17 2016
90.	K.Sudhakar	A Novel Hybrid Framework For the Prediction of Hard Diseases	International conference and computing communicational and information science	Bishop Hebar college, Trichy	International 28.07.2016
Library and Information Science					
91.	Dr.J.Selvam	Resources sharing and networking	Electronic Resource and academic Libraries: Exploring New Technologies, Practice Service and Management.	St. Xavier's College of Education, Tirunelveli.	National 21, 22. Oct. 2016
92.	V.Rajavel	Open Sources Software: An over view			
93.	V.Rajavel	-			
Management Studies					
94.	Dr.R.Swaminathan	Turmeric Cultivation In Erode District	Annual Conference in AET Erode Arts College		Nov 2016
95.		Make In India - Tourism And Hospitality			
96.		Inclusive Growth In Agriculture Sector In India	Annual conference in IEA Indian Economy Association Thirupathi		Nov 2016
97.	Prof. M.Anbumanikandan	Human Resources Development support to agricultural sector	Men's College Kumbakonam- Published paper ISBN Journal.	National	
98.		Human Resources Development support to agricultural sector	Published paper ISSN. Journal EGS pillai college	International	
99.		Human Resources Development support to	AET Erode arts college. Erode.		

		agricultural sector in India			
Hindi					
100	Dr. D.Bhuvaneshwari	Bhavathicharan varma krutha upanyason ke sikshan se katinayeayan evam samadhan	Ethiraj college for women (Aut)	International	7.9.2016
101		Yuva Sakthi	Seethalakshmi Ramaswamy college Trichy	National	22.12.2016
102		Upendranath Askh ke Upanyason mem samajik sandharba	Shri Shankarlal Sundhabai Shasun Jain college for women	National	08.10.2016
103		Bharathendhu Harichandra ke rachanavom me Rastriya bavana	TamilNadu Hindi Sahithya Academy	International	11.01.2017

9. Research Publications of faculties

Publish or perish is an accepted dictum in higher education. The research publications of our teachers reflect the confirmation of the dictum. The following is the list of publications of the faculties.

S. No.	Name of the Teacher	Title of the Article / Book	Name of the book/ Journal, Volume & Page	Level National / International	Date, month year of publication
History					
1.	Dr. S.Prabakaran	1.Mahamaham Historical and Scientific Perspective	Thulasi	National	April 2016
		2. The Untold History and Mystery of Prahadeeswarar Temple, Thanjavuir.		National	October 2016
		Magnificent Sri Vimana and Gopuras of Big Temple, Thanjavur – A Study.		National	Poondi. 2015.
2.	Mrs. S.Thenmozhi	Act development in Thanjavur District during 18 th & 19 th Centaury	American journal on Asian studies		02.10.2016.
Economics					
3.	Dr.T.Saravanan	“An Analysis of Economics Subject Skills Through Digital Media in Tamilnadu”	Digital Literacy, Information Security and Trending Media in Academic Cubicles	National	04.11.2016 & 05.11.2016
4.	Dr.T.Saravanan	“An Economic Analysis Performance and Technical Upgradation of Micro , Small and Medium Enterprises in the Era of Globalisation”	Aayvagam An International Journal of Multidisciplinary Research, Volume:58/Issue:2 February-2017 ISSN(Print):2321-5739 Page No:87-	National	28 th February 2017
Tamil					
5.	Dr.N.Shivaji kabilan	நூல்கள் :1.கனவுகள் தின்ற காகிதம்	ஜயா நிலையம், மனை எண் 10, ஆரோக்கிய நகர் முதல்தெரு	ISBN-9789382133-17-9	Sep.2016

		2.தூளியில் தூங்கும் தாலாட்டு	நாஞ்சிக்கோட்டைச் சாலை, தஞ்சாவூர் 613006	ISBN-9789382133-18-6	
		3.தமிழ் இலக்கிய வினாவிடைக் களஞ்சியம் -அகர வரிசையில்	நாகுப்பிள்ளைவெளியீட்டகம் எண் 4, இளஞ்சியம் இல்லம், எண் 9 கௌதமா கார்டன், திருவள்ளூர் நகர்,நாகை ரோடு,தஞ்சாவூர் 613001		Oct.2016
		4. உளவியல் வினா விடைகள் -அகர வரிசையில்			Mar.2017
6.	Dr.T.Jayalalitha	நாடகவியல்	இயல் வெளியீட்டகம் , 23பி/2739 தொப்பில் பிள்ளையார் கோயில் தெரு தெற்கலங்கம்,தஞ்சாவூர் - 613001	ISBN-9789385283-70-3	Mar.2017
7.	Pr.S.Indra	Article : பரணர் பாடல்களில் குறுநில மன்னர்	An International Tamil Research Quarterly Journal – CHEMPULAM- virutsham-4, vzhuthu – 15 Page- 19	International	Aug.2016
		Article : வள்ளல்கள்	TULASI- An Inter disciplinary Research Bi-Annual Journal Vol.4 Number -2 / Page 3		Oct-2016
		Article: குறுநிலமன்னர்கள்	Book Vol-I Page 284	State level seminar	செம்மூதாய் பதிப்பகம் சென்னை
English					
8.	Dr. R. Shanthi	Gt. Fiction of All times	Iyal Publication Thanjavur ISBN: 978-93-85283-26-0		2016
		Golden Wings of Poetry	Iyal Publication Thanjavur ISBN: 978-93-85283-25-3		2016
		Social History of England	New Century Book House Pvt. Ltd. ISBN:978-81-2343-207-6		June 2016
		The Kiln	New Century Book House Pvt. Ltd. ISBN:978-81-2343-296-0		December 2016
		Essays in Modern Prose	New Century Book House Pvt. Ltd. ISBN:978-81-2343-253-3		September 2016
		History of English Literature	New Century Book House Pvt. Ltd. ISBN:		2016
9.	Dr. T. Mahendran	Theme of Marginalization in Aravind Adiga's 'The White Tiger'	Research Innovator International Multidisciplinary Research Journal Volum III, Issue VI ISSN: 2395 – 4744	International	December 2016
Commerce					
10.	Dr. R. Prakashbabu	Infect and effect of globalization on business	Business Finance and Management challenges in the Globala era ISBN:13-978-93-80530-00-0	International	20.01.17
11.	Dr. R. Prakashbabu	A study on financial performance in banking sector			

12.	Dr. S. Raju	Products and Services of LIC in India	Emperor International Journal of Finance and management Research Volume : 2 Issue : 9 ISSN: 2395-5929	International	September 2016
13.	Dr. S. Raju	Role of Insurance in Human Lives – A Study in Indian Life Insurance Industry	Emperor International Journal of Finance and management Research Volume : 2 Issue : 11 ISSN: 2395-5929	International	November 2016
14.	Dr. S. Raju	Analysis of Women's Empowerment through intervention of Micro Finance	Academic Research in Science, Engineering, Art & Management (ARSEAM) Foundation Impact Factor: 3.430 Volume : 5 Issue : 2 ISSN: 2348-3954	International	19 th February 2017
15.	Dr. R. Subashini	The problems and Obstacles Faced by self help group in selling their products – A Study with reference to the Nilgiris District of Tamilnadu	A.E. International Journal of Science & Technology Volume: 4 Issue:7 ISSN: 2348-6732	International	July – 2016
16.	Dr. P. Sankar	A review on consumer perception on organic food and its consumption in India context	International Journal of Science & Research Volume: 6 Issue:2 Page: 1786 – 1789	International	Feb – 2017
17.	Dr. D. Venkadesh	Role of media in consumer production	Consumer production and empowerment in India Department of Corporate secretaryship School of Management, Alagappa University. ISBN: 978-81-9286901-8	National	August 2016
18.	Dr. R. Sasikala	1. Micro Finance services in SHGs 2. SHGs self in Rural Areas	Tulasi ISSN No: 2347 – 2650 Volume: 4 Number:2	National	October 2016
19.	Dr.G.Gowrimanohari	1. Role of Employee Training and Development 2. Employee Motivation: A New Powerful Model	Tulasi ISSN No: 2347 – 2650 Volume: 4 Number:2	National	October 2016
20.	Dr. M. Vasan	Measuring and Understanding Consumer-Based Brand Equity of Ready to Eat Products: A Study with Reference to Oats	International Journal in Commerce, IT & Social Sciences, Vol. 4(2), pp.27-38. (ISSN: 2394-5702; IF: 4.218)	International	Feb. 2017
Maths					
21.	Dr. A. Venkatesh	Fuzzy Survival Model for The Effect of The Hormone Leptin	International Journal of Applied Engineering Research, Vol. 11 No.1 , pp.480 - 483	International	2016
		A fuzzy mathematical model for the effect of thyrotropin releasing hormone	International Journal of Applied Engineering Research, Vol. 11 No.1 , pp.484 - 489	International	2016
		Fuzzy Mathematical Model Using NH Distribution for The Effect of Oxytocin	International Journal of Applied Engineering Research, Vol. 11 No.1 , pp.494 - 497	International	2016
		Fuzzy Truncated Skew Laplace Distribution Model	International Journal of Applied Engineering	International	2016

		for Secretion of Vasopressin	Research, Vol. 11 No.1 , pp.490 - 493		
		Fuzzy Mathematical Model Using Quasi Renewal Process for Ghrelin Secretion	International Journal of Applied Engineering Research, Vol. 11 No.1 ,pp. 551 - 555	International	2016
		Fuzzy Multiplicative Damage model for the effect of Corticosterone	International Journal of Applied Engineering Research, Vol. 11 No.1 , pp.480 - 483	International	2016
		<i>Fuzzy Threshold shock model for the effect of corticosterone</i>	Aryabhata Journal of Mathematics & Informatics, Vol.8, No.1, pp.23-30	International	June 2016
		A Fuzzy Mathematical Model for the Effect of Corticosterone	IOSR Journal of Mathematics Volume 12, Issue 6 Ver. I, PP 80-83	International	Dec.2016
		Fuzzy Rayleigh Distribution Model for the Expected Salivary Excretion of Oxytocin in Humans	IOSR Journal of Mathematics Volume 12, Issue 4 Ver. III, PP 01-05	International	Aug.2016
22.	Dr.G.Komahan	On Diophantine equation $128^x + 196^y = z^2$	Acta ciencia indica Mathematics, Vol. XLII M 2016 No.2, ISSN 0970-0455, Page: 195-196	International	Jun 2016
		On the Diophantine equation $3136^x + 2048^y = z^2$,	Acta ciencia indica Mathematics, Vol. XLII M 2016 No.3, ISSN 0970-0455, Page: 225-226	International	Sep 2016
		More on the Diophantine equation $27^x + 2^y = z^2$	IJSRD- International journal for science and research & development / Vol 4, Issue 11/ ISSN(Online):2321-0613 (2017) Page:166-167	International	Jan 2017
Physics					
23.	Dr. A.R. Balu	Enhancement in the physical properties of spray deposited nanostructured ternary PbMgS thin films towards optoelectronic applications	J. Mater. Sci. Mater. Electron. (Springer) 27 5070–5078.	International	May (2016)
		Structural, optical and electrical properties of Cl-doped ternary CdZnS thin films towards optoelectronic applications	Optik (Elsevier) 127 4943–4947.	International	(2016)
		Characteristic analysis of nanostructured Cl-doped CdO thin films – doping effect	Mater. Res. Innov. 20 180–184.	International	April (2016)
		Effect of solvent volume on the physical properties of spray deposited nano needle structured Sn ₂ S ₃ thin films	Mater. Res. Innov. 20 303–307.	International	(2016)
		Properties of nanostructured Ni-doped Sn ₂ S ₃ thin films – doping concentration effect	Mater. Res. Innov. (Surf. Eng.) 20 398–402.	International	April (2016)
		Enhancement in some physical properties of spray deposited CdO:Mn thin films through Zn	Optik, (Elsevier) 127 6400–6406.	International	(2016)

	doping towards optoelectronic applications			
	Optimization of S:Sn precursor molar concentration on the physical properties of spray deposited single phase Sn ₂ S ₃ thin films	Mater. Sci. – Poland (Springer) 34 393–398.	International	2016)
	Properties of CdS films doped with magnesium and fluorine	Surf. Eng. 32 596–600.	International	June (2016)
	Enhanced properties of Zn, Mg incorporated CdO films through Cl doping	Surf. Eng. 32 829–833.	International	May (2016)
	Tuning the physical properties of PbS thin films towards optoelectronic applications through Ni doping	Optik (Elsevier) 127 8892–8898.	International	June (2016)
	Influence of Al doping on the structural, morphological and opto-electrical properties of spray deposited lead sulfide thin films	J. Mater. Sci: Mater. Electron. (Springer) 27 7876–7882.	International	August (2016)
	Structural, morphological, opto-electrical and photoluminescence studies of nanoplate structured Zn-doped Sn ₂ S ₃ thin films	Transactions of Indian Institute of Metals	International	August (2016)
	Aging effect of the precursor solution on the structural, morphological, optical and electrical properties of ternary CdZnO thin films suited for optoelectronic applications	Optik (Elsevier) 127 10602–10609.	International	(2016)
	Influence of (Zn+F) double doping on the structural, morphological, photoluminescence, optoelectrical properties and antibacterial activity of CdS thin films	J. Mater. Sci: Mater. Electron. (Springer)	International	(2016)
	Bromine doping effect on some properties of CdS films	Surf. Eng.	International	July (2016)
	Structural, morphological, optical and electrical properties of spray deposited ternary CdAgS thin films towards optoelectronic applications	Mater. Res. Innov.	International	December (2016)
	Studies on the spectroscopic, photoconductive properties and antifungal of Al-doped PbS nanopowders synthesized by a simple soft chemical route	J. Mater. Sci. Mater. Electron. (Springer)	International	December (2016)
	Synthesis of CdO nanopowders by a simple soft chemical method and evaluation of their antimicrobial activities	Paci. Sci. Rev. A (Elsevier)	International	December (2016)
	Studies on ternary PbZnS films suited for optoelectronic applications	Surf. Eng.	International	December (2016)

		Double doping (Mn+Cl) effects on the structural, morphological, photoluminescence, optoelectronic properties and antibacterial activity of CdO thin films	Optik (Elsevier) 130 464–472.	International	October (2016)
		Optical and magnetic properties of PbS thin films doped with Fe ²⁺ ions			
		Optoelectronic, magnetic and antibacterial properties of CdO thin films doubly doped with Mn (cationic) and F (anionic) ions	Optik (Elsevier) 134 121–127.	International	January (2017)
		Enhancement in the physical properties of spray deposited nanostructured ternary PbMgS thin films towards optoelectronic applications	J. Mater. Sci. Mater. Electron. (Springer)	International	January (2017)
24.	Dr. V. S. Nagarethinam	Characteristic analysis of nanostructured Cl-doped CdO thin films – doping effect	J. Mater. Sci. Mater. Electron. (Springer) 27 5070–5078.	International	(2016)
		Effect of solvent volume on the physical properties of spray deposited nano needle structured Sn ₂ S ₃ thin films	Mater. Res. Innov. 20 180–184.	International	(2016)
		Enhancement in some physical properties of spray deposited CdO:Mn thin films through Zn doping towards optoelectronic applications	Mater. Res. Innov. 20 303–307.	International	(2016)
		Optimization of S:Sn precursor molar concentration on the physical properties of spray deposited single phase Sn ₂ S ₃ thin films	Optik, (Elsevier) 127 6400–6406.	International	(2016)
		Properties of CdS films doped with magnesium and fluorine	Mater. Sci. – Poland (Springer) 34 393–398.	International	(2016)
		Enhanced properties of Zn, Mg incorporated CdO films through Cl doping	Surf. Eng. 32 596–600.	International	(2016)
		Influence of Al doping on the structural, morphological and opto-electrical properties of spray deposited lead sulfide thin films	Surf. Eng. 32 829–833	International	(2016)
		Structural, morphological, opto-electrical and photoluminescence studies of nanoplate structured Zn-doped Sn ₂ S ₃ thin films	J. Mater. Sci: Mater. Electron. (Springer) 27 7876–7882.	International	(2016)
		Aging effect of the precursor solution on the structural, morphological, optical and electrical properties of ternary CdZnO thin films suited for optoelectronic applications	Transactions of Indian Institute of Metals	International	(2016)

		Bromine doping effect on some properties of CdS films	Optik (Elsevier) 127 10602–10609.	International	(2016)
		Structural, morphological, optical and electrical properties of spray deposited ternary CdAgS thin films towards optoelectronic applications	Surf. Eng.	International	(2016)
		Optical and magnetic properties of PbS thin films doped with Fe ²⁺ ions	Mater. Res. Innov.	International	2016)
		Optoelectronic, magnetic and antibacterial properties of CdO thin films doubly doped with Mn (cationic) and F (anionic) ions	Optik (Elsevier) 134 121–127.	International	(2017)
		Characteristic analysis of nanostructured Cl-doped CdO thin films – doping effect	J. Mater. Sci. Mater. Electron. (Springer)	International	(2017)
25.	Prof. N. Manjula	Enhancement in some physical properties of spray deposited CdO:Mn thin films through Zn doping towards optoelectronic applications	Mater. Res. Innov. 20 180–184.	International	(2016)
		Double doping (Mn+Cl) effects on the structural, morphological, photoluminescence, optoelectronic properties and antibacterial activity of CdO thin films	Optik, (Elsevier) 127 6400–6406.	International	(2016)
		Optoelectronic, magnetic and antibacterial properties of CdO thin films doubly doped with Mn (cationic) and F (anionic) ions	Optik (Elsevier) 130 464–472.	International	(2017)
		Enhancement in the physical properties of spray deposited nanostructured ternary PbMgS thin films towards optoelectronic applications	J. Mater. Sci. Mater. Electron. (Springer)	International	(2017)
		Tuning the physical properties of PbS thin films towards optoelectronic applications through Ni doping	J. Mater. Sci. Mater. Electron. (Springer) 27 5070–5078.	International	(2016)
26.	Prof. C. Rajashree	Influence of Al doping on the structural, morphological and opto-electrical properties of spray deposited lead sulfide thin films	Optik (Elsevier) 127 8892–8898.	International	(2016)
			J. Mater. Sci: Mater. Electron. (Springer) 27 7876–7882.	International	(2016)
27.	K. Ravichandran	Influence of Fe and Fe+F doping on the properties of sprayed SnO ₂ thin films	Journal of Materials Science: Materials in Electronics DOI 10.1007/s10854-016-5008-1,	International	(2016)
		Enhanced ammonia sensing by	Journal of Materials	International	(2016)

	Sn doped ZnO films prepared by a low-cost fully automated nebulizer spray technique	Science: Materials in Electronics, 27 (7) 7024-7032		
	Effect of size reduction on the magnetic and antibacterial properties of ZnO: Zr: Mn nanoparticles synthesized by a cost-effective chemical method	Journal of Materials Science: Materials in Electronics, 27(6),5825-5832.	International	(2016)
	Sn doping effect on structural, morphological, luminescence and antibacterial activity of CdO nanoparticles	Journal of Materials Science: Materials in Electronics, 1-9. 2016	International	(2016)
	Tunable morphology with selective faceted growth of visible light active TiO ₂ thin films by facile hydrothermal method: structural, optical and photocatalytic properties	Journal of Materials Science: Materials in Electronics 27 (5), 5020-5032.	International	(2016)
	Enhanced photocatalytic, antibacterial and magnetic properties of ZnO nanopowders through lattice compatible cobalt doping	Journal of Materials Science: Materials in Electronics, DOI 10.1007/s10854-016-5334-3	International	(2016)
	Effect of Co doped material on the structural, optical and magnetic properties of Cu ₂ O thin films by SILAR technique	Journal of Materials Science: Materials in Electronics.,DOI 10.1007/s10854-016-6072-2.	International	(2016)
	Photocatalytic and antibacterial activities of eco-friendly green synthesized ZnO and NiO nanoparticles,	Journal of Materials Science: Materials in Electronics.,DOI 10.1007/s10854-016-5767-8.	International	(2016)
	Formation of hexagonal plate shaped ZnO microparticles–A study on antibacterial and magnetic properties	Ceramics International 42 (2016) 7336–7346.	International	(2016)
	Influence of a novel triple doping (Ag+Mn+F) on the magnetic and antibacterial properties of ZnO nanopowders	Ceramics International 42(2016) 2349–2356. 2016.	International	(2016)
	Synthesis of ZnO:Co/rGO nanocomposites for enhanced photocatalytic and antibacterial activities,	Ceramics International 42(2016)17539–17550.	International	(2016)
	Synergistic effects of Mo and F doping on the quality factor of ZnO thin films prepared by a fully automated home-made nebulizer spray technique,	doi:10.1016/j.apsusc.2016.09.079 Applied Surface Science.	International	(2016)
	Copper and Graphene activated ZnO nanopowders for enhanced photocatalytic and antibacterial activities	Journal of Physics and Chemistry of Solids 93, 82-90. 2016.	International	(2016)
	Enhancement of the Hackee's quality factor of sol–gel spin coated ZnO thin films by MO doping	Materials Science in Semiconductor Processing 41, 150-154. 2016.	International	(2016)

		Enhancing the electrical parameters of ZnO films deposited using a low-cost chemical spray technique through Ta doping	Journal of Alloys and compounds 656, 332-338.2016.	International	(2016)
		Rectification of sulphur deficiency defect in CdS based films by introducing a novel modification in the SILAR cyclic process ,	Journal of Alloys and compounds. 687, 402-412	International	(2016)
		Realizing near stoichiometric and highly transparent CdS: Mo thin films by a low-cost improved SILAR technique	Physica Status Solidi A 213 (2), 436-442. 2016.	International	(2016)
		Effect of fluorine (an anionic dopant) on transparent conducting properties of Sb (a cationic) doped ZnO thin films deposited using a simplified spray technique.	MRB doi:10.1016/j.materresbull.2016.06.033	International	(2016)
		Influence of nitrogen doping on properties of NiO films	Surface Engineering,32(3)207-211.	International	(2016)
		Photocatalytic efficacy of ZnO films – light intensity and thickness effects.	DOI: 10.1080/02670844.2016.1270797	International	(2016)
		Enhancement of photocatalytic efficiency of ZnO nanopowders through Ag+ graphene addition	Materials Technology, 1-7, 2016.	International	(2016)
		Enhancement of electrical conductivity of sol-gel doped ZnO films through Zr doping and vacuum annealing	Materials Technology: Advanced Performance Materials, 31(4) 234-240.	International	(2016)
		Fabrication of a novel low-cost triple layer system (TaZO/Ag/TaZO) with enhanced quality factor for transparent electrode applications	RSC Advances DOI: 10.1039/C6RA10268A	International	(2016)
		Realizing cost-effective ZnO:Sr nanoparticles@graphene nanospreads for improved photocatalytic and antibacterial activities	RSC Advances, 2016, 6, 67575.	International	(2016)
		Influence of simultaneous cationic (Mn) and anionic (F) doping on the magnetic and certain other properties of SnO ₂ thin films, article accepted in	Article accepted in surfaces and interfaces	International	(2016)
28.	Dr. B. Sakthivel	Enhanced ammonia sensing by Sn doped ZnO films prepared by a low-cost fully automated nebulizer spray technique	Journal of Materials Science: Materials in Electronics, 27 (7) 7024-7032.	International	(2016)
		Influence of a novel triple doping (Ag+Mn+F) on the magnetic and antibacterial properties of ZnO nanopowders	Ceramics International 42(2016)2349–2356.	International	(2016)

		Enhancement of electrical conductivity of sol-gel doped ZnO films through Zr doping and vacuum annealing	Materials Technology: Advanced Performance Materials, 31(4) 234-240.	International	(2016)
		Enhancement of photocatalytic efficiency of ZnO nanopowders through Ag+ graphene addition	Materials Technology, 1-7, 2016.	International	(2016)
		Synthesis of ZnO:Co/rGO nanocomposites for enhanced photocatalytic and antibacterial activities,	Ceramics International 42(2016)17539–17550.	International	(2016)
29.	Dr.K.Thirumurugan	Influence of simultaneous cationic (Mn) and anionic (F) doping on the magnetic and certain other properties of SnO ₂ thin films,	Surfaces and interfaces 39-46	International	(2016)
Chemistry					
		A Study on the Preparation of adsorbent from Ananas comosus leaves plant by thermo chemical activation and its adsorption behaviour of the removal of malachite green	Der Chemica Sinica, 2016, 7(2);14-22	Pelagia Research Library	March 2016
		A Study On The Removal Of Malachite Green Dye From Aqueous Solution Using Activated Cyamopsis Tetragonoloba Nano Carbon	Vol,4, Issue,5, pp.203-208.	International	May 2016
		A Study identification, Separation and Characterization of thio pheol from aegle marmelos	SJIF Impact Factor 6.805 v (5), Issue 6, 1065 – 1073	World Journal of Pharmaceutical Research	06.May 2016
		A Study on the Adsorption of Copper (II) Ions from Aqueous Solution using Thermo Chemical Activated Ananas Comosus Leaves	JCBPS ; section A; May 2016 – July 2016, Vol 6, No.3;921-931	Journal of Chemical, Biological and Physical Science	29. June 2016
		Photocatalytic Degradation of Dichlorvos using Graphite Oxide Based Catalysts	J.Environ. Nanotechnol. Volume 5, No.2(2016) pp.04-10	National	23.03.2016
		Effect Of Termite Soil As A Potential Low - Cost Adsorbent For The Removal Of Methylene Blue Malachite Green Dyes And Its Kinetic Studies	Journal of Advanced applied scientific Research ,v-1-4,pp.53-74	National	4 August 2016
		Phosphorous-doped porous carbon derived from paste of newly growing Ficus benghalensis as hydrogen storage material	Indian Journal of Chemistry, Vol. 55A, June 2016, pp. 649-656	National Centre for Catalysis Research	26 May 2016
		Kinetic and thermodynamic studies of the adsorption of Crystal violet onto Terminalia catappa Linn fruit shell carbon	Research journal on science and technology vol. (2) 8, 19-25	International	31 August 2016

		Adsorption dynamics of Malachite green dye onto low cost Pongamia pinnata leaves carbon	Research journal on science and technology, vol. (2) 9, 1-5	International	30 sep 2016
		Synthesis, Charracterization and Biological Activities of [Cu ^{II} ,Ni ^{II} ,Co ^{II}] complexes containing 2,2'-Bipyridine and Pyrazine – 2- Carboxylic Acid Ligand	TULASi vol 4, no.2, ISSN No; 2347-2650	National	October 2016
		Synthesis, spectral characterization and DNA/Protein binding studies on Cobalt (II) complex containing Mixed ligand Ethylenediamine with 2-Hydroxy-1- Naphthaldehyde	JOAASR-ICCER; ISSN-2454-3225	Journal of Advanced Applied Scientific Research	January 2017
33.	S.Shankar	Bioconversion of salt into silver nanopaticles by gliocladium roseum	European journal EJPMR 2017, 4(2), 760-764	International	02 February 2017
		Biotransformation of insoluble lead carbonate to soluble lead oxalate by fungus isolated from polluted	European journal EJPMR 2017, 4(2), 760-764	International	01 March 2017
34.	R.Manikandan	A review on tecoma stans	IJERME ISSN; 2455-4200 v (1),	International	2016
		Preliminary phytochemical screening of extract in tecoma stans	IJERME ISSN; 2455-4200 v (1),	International	2016
		Argemone Mexicana linn.A.review	IRRJST ISSN; 2455-5614 v (1)3,7-11	International	March 2016
		Achyranthus aspera – medicinal plant: a review and biological activity	WJSR ISSN : 2455-2208 v(1)	International	March 2016
		Silver Nanoparticles prepared from Tecama stance plant extracts through green synthesis method antimicrobial activity against clinically important pathogens	IRRJST ISSN; 2455-5614 v (1)7,5-9	International	June 2016
		Phytochemical screening and evaluation of antibacterial activity of andrographis paniculata	IRRJST ISSN; 2455-5614 v (1)7,1-4	International	June 2016
		Screening of phytochemicals from different solvent extracts in Borreria hispida (Linn)	WJSR ISSN : 2455-2208 v(1)	International	August 2016
		Antimicrobial, antioxidant and phytochemical screening of Achyranthes aspera linn	IRRJST ISSN; 2455-5614 v (2)8,6-10	International	August 2016
		Effect of various extracts of the leaves of Borreria hispida (Linn) on antibacterial activity	IJCPS ISSN; 0976-9390 v(7)2	International	August 2016

		Phytochemical analysis qualitative and quantitative analysis	IRRJST ISSN; 2455-5614 v (2)8,12-18	International	August 2016
		In vitro antimicrobial activity of aqueous and Ethanol extracts of Tecama stans bark against pathogenic Bacteria	IRRJST ISSN; 2455-5614 v (2) 8,	International	August 2016
		Preliminary Phytochemical screening and antibacterial activity of argemone maxicana root extracts collected from Thanjavur	IRRJST ISSN; 2455-5614 v (2)7,1-4	International	July 2016
		Screening of phtochemicals from different solvent extracts Borreriahispidia	IRRJST ISSN; 2455-5614 v (2)7,19-22	International	July 2016
		Phytochemical screening and evaluvation of antibacterial activity of andrographis paniculata	IRRJST ISSN; 2455-5614 v (1),1-4	International	June 2016
35.	T.Periyathambi	Synthesis, spectral characterization and DNA/Protein binding studies on Cobalt (II) complex containing Mixed ligand Ethylenediamine with 2-Hydroxy-1- Naphthaldehyde	JOAASR-ICCER; ISSN-2454-3225	Journal of Advanced Applied Scientific Research	January 2017
36.	S.Sivajiganesan	Synthesis, Charracterization and Biological Activities of [Cu ^{II} ,Ni ^{II} ,Co ^{II}] complexes containing 2,2'-Bipyridine and Pyrazine – 2- Carboxylic Acid Ligand	TULASi vol 4, no.2, ISSN No; 2347-2650	Transactions Ultimate in Lingulstics, Arts & Scientific Innovations	October 2016
		Synthesis, spectral characterization and DNA/Protein binding studies on Cobalt (II) complex containing Mixed ligand Ethylenediamine with 2-Hydroxy-1- Naphthaldehyde	JOAASR-ICCER; ISSN-2454-3225	Journal of Advanced Applied Scientific Research	January 2017
37.	V.Thirumurugan	Green Biosynthesis of silver nano particles from aqueous leat extract Agle Marmolous	Research journal on science and technology vol. (2) 8, 240-244	International	31 September 2016
38.	A.Rajathi	Kinetic and thermodynamic studies of the adsorption of Crystal violet onto Terminalia catappa Linn fruit shell carbon	Research journal on science and technology vol. (2) 8, 19-25	International	31 August 2016
		Adsorption dynamics of Malachite green dye onto low cost Pongamia pinnata leaves carbon	Research journal on science and technology, vol. (2) 9, 1-5	International recent	30 sep 2016
39.	K.Arunadevi	A Study on the Preparation of adsorbent from Ananas comosus leaves plant by thermo chemical activation and its adsorption behaviour of the removal of malachite green	Der Chemica Sinica, 2016, 7(2);14-22	Pelagia Research Library	March 2016

		A Study on the Adsorption of Copper (II) Ions from Aqueous Solution using Thermo Chemical Activated Ananas Comosus Leaves	JCBPS ; section A; May 2016 – July 2016, Vol 6, No.3;921-931	Journal of Chemical, Biological and Physical Science	29. June 2016
40.	K.Murugaiah	A Study identification, Separation and Characterization of thio pheol from aegle marmelos	SJIF Impact Factor 6.805 v (5), Issue 6, 1065 – 1073	World Journal of Pharmaceutical Research	06. May. 2016
41.	R.Yamunadevi	A Study On The Removal Of Malachite Green Dye From Aqueous Solution Using Activated Cyamopsis Tetragonoloba Nano Carbon	Vol,4, Issue,5, pp.203-208.	International recent	May 2016
Botony & Micorbiology					
42.	Dr.A.Panneerselvam	Article	Effective <i>in vitro</i> propagation of medicinally valuable plant – <i>Aristolochia bracteolata</i> , Lam. 8(5): 30242 – 30244. ISSN: 0975 – 833X.	International	May 2016
			Ethnobotanical study of medicinal plants used by Villagers in Avidanallavijayapuram (Pappanadu) Village of Orathanadu (TK), Thanjavur (DT), Tamilnadu, India. 8(5): 30287 – 30292. ISSN: 0975 – 833X.	International	May 2016
			Some ethnomedicinal uses of plant species in Poovanur, Velukudi and Lakshmgudi Villages of Needamangalam Taluk, Thiruvarur District. 8(5): 31016 – 31026. ISSN: 0975 – 833X.	International	May2016.
			Ethnobotanical survey on Harichandrapuram and Hanumanthapuram Village, Needamangalam Taluk, Thiruvarur District. 7(5): 11080 – 11088. ISSN: 0976 – 3031.	International	28 th May 2016.
			Isolation and identification of endophytic fungi from <i>Salicornia brachiata</i> in Manakkattai, Muthupet Mangroves. 6(2): 249-257.	International	25 th May 2016.
			<i>In vitro</i> screening of <i>Trichoderma</i> spp against collar rot pathogen. 8(6): 32323 – 32326. ISSN: 0975 – 833X.	International	15 th June 2016
			Biocontrol of coffee berry borer, <i>Hypothenemus hampei</i> : Current focus. 5(3) 47 - 49. E-ISSN: 2278 – 4136; ISSN: 2349 – 8234.	International	June 2016.
			Phytochemical constituents and <i>in vitro</i> termatocidal activity of <i>Blechnum orientale</i> Linn. Against <i>Fischoederius elongatus</i> . 5(1): 127 – 134. ISSN: 2278 – 9839.	International	30 th June 2016.
			Cytotoxic activity and apoptosis induction of <i>Hypericum wightianum</i> Wall, Ex.Wight & Arn. 38(2): 232 – 237. ISSN: 0976 – 044X.	International	May – June 2016.
			Phytochemical analysis, <i>in vitro</i> antioxidant potential and gas chromatography – mass spectrometry studies of <i>Dicranopteris linearis</i> . 9(2): 1-6. ISSN: 2455 – 3891; 0974 – 2441.ELSEVIER	International	30 th June 2016.
			GC-MS analysis of secondary metabolites from the whole plant methanolic extract of <i>Drynaria quercifolia</i> (L) J.Smith (Polypodiaceae). 84-89. ISSN: 2454 – 3225.	International	February 2016.
Isolation identification and characterization of feather degradable bacteria in Thanjavur (Dt).	International	20 th September			

			8(9): 38026 – 38029. ISSN: 0975 – 833X.		2016.
			Screening, production and optimization of pectin lyase producing fungi from agro wastes. 8(9): 38418 – 38421. ISSN: 0975 – 833X.	International	30 th September 2016.
			Studies on cultivation and biochemical characterization of <i>Pleurotus florida</i> . 5(10): 342 – 347. ISSN: 2319 – 7706.	International	10 th October 2016.
			Biodegradation of pesticide using fungi isolated from paddy fields of Thanjavur District, India. 5(10): 348 – 354. ISSN: 2319 – 7706.	International	10 th October 2016.
			In vitro study of trematodicidal action of <i>Dicranopteris linearis</i> (Burm.f.) Underw. Extracts against <i>Gastrothylax crumenifer</i> . 84: 2042 – 2053.	International	December 2016.
			Production, optimization and characterization of wine from Papaya being <i>Saccharomyces cerevisiae</i> . 3:1-7.	International	February 2016.
			Extraction, optimization and characterization of chitosan from <i>Penicillium chrysogenum</i> . 3 : 19-26.	International	February 2016.
			Antimicrobial potential of whole plant and callus extract of <i>Aristolochia bracteolata</i> Lam. 7(3) : 222-228. ISSN No: 2349 – 7203.	International	25 th October 2016
			<i>Gastrothylax crumenifer</i> : Ultrastructure and histopathology study of <i>in vitro</i> trematodicidal action of <i>Marattia fraxinea</i> (Sm.). 3(3) : 1-1. Springer .	International	2017
			<i>In vitro</i> assessment of <i>Terminalia chebula</i> Retz. Fruits against methicillin resistant <i>Staphylococcus aureus</i> . 7(11) : 465 – 470. ISSN No: 0975 – 9492.	International	2016
			Effect of pesticide on the suppression on the growth and development of <i>Vigna mungo</i> treated with <i>Rhizobium</i> sp. 6(2) : 327-334. ISSN No: 2319-7706.	International	2017
			Isolation and characterization of halophilic bacteria producing amylase and protease enzyme from Marakkanam salt pan. 7(1) : 1-8. ISSN No: 2250-0022.	International	2017
			Microbiological approach and physiochemical analysis of pesticides polluted soil from Cuddalore district. 3(1) : 281-289. ISSN No: 2454-2229.	International	2017
			Antagonistic activity of potential soil fungi against <i>Bipolaris oryzae</i> (Breda de Haan). 6(1) : 750-754. ISSN No: 2319-7706 .	International	2017
43.	Dr.A.Panneerselvam	Book	Hand Book on Edible Mushroom Cultivation Technology – Second Edition – 2016. ISSN NO: 978-93-81429-62-4. Sri Murugan Publication, Rajarajan Vaniga Vazhagam, Thanjavur-1.	National	2016
44.	Dr.S.Kulothungan	Article	Antagonistic activity of potential soil fungi against <i>Bipolaris oryzae</i> (Breda de Haan). 6(1) : 750-754. ISSN No: 2319-7706 .	International	18.10. 2017
45.	Dr.V.Ambikapathy	Article	Preliminary phytochemical and antimicrobial activity of <i>Azima tetracantha</i> Lam. <i>World journal of Pharmaceutical and life sciences</i> , 2(2):127-132.	International	2016
			Isolation and characterization of endophytic fungi from <i>Crinum asiaticum</i> L. in Kodiyakarai Tamil nadu India. <i>Der Pharmacial Lettre</i> .8(9):269-275.	International	2016
			Isolation and Identification of Endophytic Fungi from <i>Salicornia brachiata</i> in Manakkattai Muthupet Mangroves. <i>Inter. Jppr. Human</i> :6 (2):	International	2016

			249-257.		
			Effective <i>In vitro</i> Micro Propagation of medicinally valuable plant – <i>Aristolochia bracteolata</i> Lam <i>International Journal of current research</i> ,8(05):30242- 30244.	International	2016
			<i>In vitro</i> callogenesis and Phytochemical analysis of <i>Aristolochia bracteolata</i> Lam – a multipotent medicinal plant. <i>International Journal of recent Scientific Research</i> , 7 (8):0976-3031.	International	2016
			Antimicrobial potential of whole plant and callus extract of <i>Aristolochia bracteolata</i> Lam. <i>International journal of pharmacy and pharmaceutical research</i> (3):80-88.	International	2016
			Analysis of phytoconstituents of <i>Dichrostachys cinerea</i> L. <i>Journal of pharmacognosy and phytochemistry</i> 5(3):86-88.	International	2016
			Studies on the effect of different organic biofertilizer on <i>Phyllanthus niruri</i> . <i>International journal of current research</i> :8(3):28110-28112.	International	2016
			Effect of biofertilizer on <i>Andrographis paniculata</i> <i>World journal of pharmaceutical life science</i> .2(2).1020-1033	International	2016
			Isolation and screening of L-Asparaginase Enzyme from microfungi <i>International Journal of recent Scientific Research</i> ;7, (12):14834-14836.	International	2016
			Studies on biosynthesis of auxin in Rhizobium and their impact on growth of <i>Vigna mungo</i> L. <i>Pharmaceutical And Biological Evaluations</i> , 3(3):371-376.	International	2016
46.	Dr.V.Ambikapathy	Book	Hand Book on Edible Mushroom Cultivation Technology – Second Edition – 2016. ISSN NO: 978-93-81429-62-4. Sri Murugan Publication, Rajarajan Vaniga Vazhagam, Thanjavur-1.	National	2016
47.	Dr.M.Ayyanar	Article	Impact of organic and inorganic fertigation on preliminary phytochemical constituents of petals of <i>Rosa bourboniana</i> . <i>Journal of Pharmacognosy and Phytochemistry</i> 5(5): 283-287.	International	2016
		Article	Notes on some rare plant collections from the southern Coromandel Coast, India. <i>South Indian Journal of Biological Sciences</i> 2(2): 256-263.	National	2016
		Book chapter	Biotechnological approaches for bio-synthesis of Camptothecin, an anticancer alkaloid from <i>Nothapodytes nimmoniana</i> . In: <i>Research on Biotechnology in India: Some Initiatives & Accomplishments</i> (Eds. Niladri Bag et al.), pp. 23-47. ISBN: 9789385516252 (HB).	International	Jan-2017
48.	Dr.G.Senthilkumar	Article	Determination of physicochemical parameters and diversity pattern of three different places of Kanyakumari district . (IJAR) ISSN:2320-5407	International	Nov-2016
			<i>In vitro</i> Assessment of <i>Terminalia chebula</i> Retz. Fruits Against Methicillin Resistant <i>Staphylococcus aureus</i> (<i>International journal of Pharma science and research</i> ISSN : 0975-9492	International	June-2016
			Journal of pharmacognosy and phytochemistry Biocontrol of coffee berry borer, <i>Hypothenemus hampei</i> . current focus ISSN:2278-4136	International	March-2016
			Cultivation ,nutrition ,Biocemicals and Enzyme analysis of paddy straw Mushroom (<i>Volvariella volvacea</i> ISSN: 0975-833X	International	2016

49.	Dr.G.Senthilkumar	Book	Hand Book on Edible Mushroom Cultivation Technology – Second Edition – 2016. ISSN NO: 978-93-81429-62-4. Sri Murugan Publication, Rajarajan Vaniga Vazhagam, Thanjavur-1.	National	October - 2016
50.	Dr.K.Kanimozhi	Article	In vitro screening of <i>Trichoderma</i> Spp against collar rot pathogen 2016 International Journal of current Research .8 (06) 32323-32326. ISSN:0975-833X	International	June-2016
			Epidemiological and surveillance study of Diarrheagenic <i>E. coli</i> and <i>Shigelle</i> spp in and around Thiruchirappalli District,Tamil Nadu, India - 2016International Journal of Advance Research 4(8) 619-621 ISSN: 2320-5407.	International	August-2016
			Isolation, Identification and Molecular characterization of <i>Shigella</i> spp from Trichirappalli District,Tamil Nadu, India – 2016 International journal of Applied and pore science and Agriculture. 2(8) 131-134.ISSN:2394-5532.	International	October-2016
			Screening of karotinolytic bacteria from Karatin waste dumped soil in Thanjavur Dist. IJP&PR	International	Feb-2017
			Hand Book on Edible Mushroom Cultivation Technology – Second Edition – 2016. ISSN NO: 978-93-81429-62-4. Sri Murugan Publication, Rajarajan Vaniga Vazhagam, Thanjavur-1.	International	July -2016
51.	Dr.K.Kanimozhi	Book	Screening, production and optimization of pectin lyase producing fungi from agro wastes. 8(9): 38418 – 38421. ISSN: 0975 – 833X.	International	September 2016.
52.	Dr.G.Kanimozhi	Article	Synthesis of silver nanoparticle and its antibacterial activity of <i>Schizophyllum commune</i> ISSN:0975-833X	International	2016
			Bacterial Diversity of mangrove soil Karankadu from East coast of Tamil nadu ,India ISSN:2319-7706	International	2016
			A comparative study of marine and clinical isolated of <i>Pseudomonas</i> sp. With biosynthesis of silver nanoparticles and its characterization	International	Nov-2016
		Poster Presentation	Hand Book on Edible Mushroom Cultivation Technology – Second Edition – 2016. Panneer selvam et al., ISSN NO: 978-93-81429-62-4. Sri Murugan Publication, Rajarajan Vaniga Vazhagam, Thanjavur-1.	Punjabi University ,Patialia	July-2016
		Book	Potential therapeutic targets and the role of technology in developing novel cannabinoid drugs from cyanobacteria. Biomedicine & Pharmacotherapy 3 371. IF: 2.32	International	2016
53.	Dr.S.Vijayakumar	Article	Quantitative ethnobotanical survey of traditional Siddha medical practitioners from Thiruvavur district and hepatoprotective potentials through insilico methods. Achievements in the Life Sciences 10, (1); 11–26. 0.921	International	2016
			Review on potential phytocompounds in drug development for Parkinson disease: a pharmacoinformatic approach. Informatics in Medicine Unlocked (Accepted). IF: 0.942.	International	2016
			Ethnobotanical Study of Traditionally Used Medicinal Plants in Malayali Ethnic People of Pachamalai Hills, Tamil Nadu, India. Journal of Pharmaceutical Medicinal Research 39-42.	International	2016
			Ethnobotanical study of medicinal plants used by Villagers in Avidanallavijayapuram (Pappanadu) Village of Orathanadu (TK), Thanjavur (DT),	International	May 2016

			Tamilnadu, India. 8(5): 30287 – 30292. ISSN: 0975 – 833X.		
54.	Dr. S. Vasantha	Article	Phytochemical constituents and <i>in vitro</i> termatocidal activity of <i>Blechnum orientale</i> Linn. Against <i>Fischoederius elongatus</i> . 5(1): 127 – 134. ISSN: 2278 – 9839.	International	June 2016.
			Phytochemical analysis, <i>in vitro</i> antioxidant potential and gas chromatography – mass spectrometry studies of <i>Dicranopteris linearis</i> . 9(2): 1-6. ISSN: 2455 – 3891; 0974 – 2441.	International	June 2016.
			In vitro study of trematodicidal action of <i>Dicranopteris linearis</i> (Burm.f.) Underw. Extracts against <i>Gastrothylax crumenifer</i> . 84: 2042 – 2053.	International	December 2016.
			<i>Gastrothylax crumenifer</i> : Ultrastructure and histopathology study of in vitro trematodicidal action of <i>Marattia fraxinea</i> (Sm.). 3(3): 1-1. Springer.	International	2017
			Phytochemical investigation of Ethanol, Methanol, Hydro alcoholic and aqueous flower extracts of cassia species. 1(3)32-35	International	June-2016
			Screening, production and optimization of pectin lyase producing fungi from agro wastes. 8(9): 38418 – 38421. ISSN: 0975 – 833X.	International	Sep- 2016.
55.	Prof.D.K.Usha	Article	Isolation of phytophthora Palmivora (Butl) Pathogenic to papaya Plants In Thiruvuru District.ISSN : 2321-0613	International	May-2017
56.	Prof..M.Mahadevi	Article	Studies on Isolation and Identification of Mycoflora in carica papaya Field soil from Perumallagaram, Thiruvuru. District ISSN:2347-3215	International	June -2016
			Anticancer and cytotoxicity activities of <i>clerodendrum inerme</i> Against human cervical carcinoma and liver cancer cell lines 3(2):46-49 ISSN-2348-2184	International	June-2016
57.	Prof. R.Kalavathi	Article	Anti cancer activity of ethanolic leaf extract of <i>Clerodendrum inerme</i> Against lung adenocarcinoma Epithelial cell line 3(2):69-72.ISSN-2348-2192	International	2016
			Anticancer and cytotoxicity activities of <i>Clerodendrum inerme</i> Against human cervical carcinoma and liver cancer cell lines.3(2):46-49	International	2016

Zoology & Bio-technology					
58.	Dr.P.Natarajan	1. Phytochemicals analysis and antimicrobial activity of <i>Ruellia patula</i> L. against pathogenic microorganisms.	South Indian Journal Of Biological Sciences	National	April 2016
		2. Studies on bio-chemical effects of chromium on the plants growing at tannery effluent disposal site by Molecular techniques	International Journal of Zoology and Applied Biosciences	International	June, 2016
		3. The role of super bug in oil pollution	Article, The Hindu	----	Feb, 2017
59.	Dr.R.Rajakumar	1.Green synthesis of AgNo ₃ Nanoparticles from flower extract of Hibiscus rosa-sinensis and its antibacterial activity	International of Innovative research in science engineered and technology	International	Apr. 2016
		2. Gas chromatography – Mass spectrometry analysis of Bioactive compounds from the ethanol extract of <i>Avicennia marina</i> leaves.	Innovative Journal of Science	International	14 june 2016
		3. Molluscan Diversity In Keezhathottam Of Thanjavur District, Tamil Nadu, India With Special Reference To Gastropods And Bivalves	International Journal of Zoology and Applied Biosciences	International	30,June 2016
		4. Marine fish resources in Nagapattinam coastal waters, Tamil Nadu coastline India.	International journal of Modern Research Reviews.	International	1 July 2016
		5. Diversity of Ichthyofauna in vedaranyam mangroves of south east coast, nagappatinam district, tamil nadu, india.	International Journal of Zoology and Applied Biosciences	International	31August 2016
60.	Dr. K. Jayaseelan	Evaluation of antihyperglycemic and antihyperlipidemic activity of ethanolic extract of <i>Catharanthus roseus</i> (Linn.) in streptozotocin-induced diabetic rats.	International Journal of Applied Research	Int.national	11.9.2016
61.	Dr.B. Kaleeswaran	1. Phytochemicals analysis and antimicrobial activity of <i>Ruellia patula</i> L. against pathogenic microorganisms	South Indian Journal Of Biological Sciences	National	April 2016
		2. A new method of approaching the heart for rapid bleeding in fish	South Indian Journal of Biological Sciences	National	May, 2016
		3.Studies on bio-chemical effects of chromium on the plants growing at tannery effluent disposal site by Molecular techniques	International Journal of Zoology and Applied Biosciences	International	June, 2016
		4. Phytochemical analysis and pathogenic inhibition activity of against urinary tract infection bacteria	International Journal of Current Research	International	September 2016
		5.Social Insect	Year book, Ananda Vikatan	State	2016
62.	Dr. S.Ganesan	Screening of Genetic mutations in early onset parkinsonism patients: A family based study in Tamil Nadu population	Journal of Gastrointestinal oncology	Int.national	Dec., 2016
		2.EpCAM as a Novel Therapeutic target for Hepatocellular carcinoma	Journal of Gastrointestinal oncology	International	Feb., 2017
		3. 4 sequence (KU041528, KU041529, KU041530 and KU041531) have been published in GeneBank	NCBI	International	Jan,2017

63.	Prof. K.Kumar	1.Growth performance and hatchling rate of <i>Eudrilus eugeniae</i> and <i>Eisenia fetida</i> in different concentrations of tea waste, cow dung and kitchen waste mixture	Asian Journal of Innovative Research	International	9th June 2016
		2. Analysis of micro and macro nutrients on vermicomposting of <i>Eudrilus eugeniae</i> and <i>Eisenia fetida</i> by using industrial tea waste with cow dung and kitchen waste mixture	World Journal of Science and Research.	International	June 2016
Computer Science					
64.	Dr. R.Sivakumar	Ontology Based Context-Aware Post-mining of Association Rules	International journal of Applied Engineering, ISSN:0973-4562, volume:11/issue:10, page no:6954-6963	International	2016
65.	K.Sudhakar	A Novel Hybrid Framework For the Prediction of Hard Diseases	Scopus Indexed Journals, ISSN:0977-5572, volume:9	International	27.09. 2016
66.	K.Prakash	Ontology Based Intelligent Agents in Healthcare Application	Scopus Indexed Journals, ISSN:2394 -9333, volume:3/issue:3	International	June 2016
67.	S.Bhuvana	A Survey on Automated Combinatorial Testing for Software Tool With Experimental Revise Based on T-Way Test Generation	International Journal of Computer application, ISSN:2250-1797,volume:6/issue:3	International	June 2016
		An Implementation of Enhanced Combinatorial Interaction Testing Software	Scopus Indexed Journals, ISSN:2278-2397, volume:6/ issue:1	International	Dec 2016
68.	Dr.T.Chakravarthy	A Survey on Various Methods of Face Detection Features Extracted and Classification for Facial Expression Recognition.	IJIRCCE,ISSN:2320-9801	International	Oct- 2016
		Skin Images Filtering Using Gaussian and Median Filtering Techniques.	IJIRCCE,ISSN:2320-9801,volume:4/issue:5	International	Oct- 2016
		Feed forward With Back Propagation (FFBP)Classification for Find Melanocytes in the skin epidemics area	IIOAB,ISSN:0976-3104,volume:7	International	Dec- 2016
		Efficient and expressive keyword search over Encrypted medical data in Hybrid Cloud	IJCSIT,ISSN:2183-2186,volume:7	International	Dec- 2016
		Evaluation of students performance in e- learning system using data mining techniques	IJIRCCE,ISSN:2320-9798,volume:4/issue:5	International	Oct- 2016
		Application of internet of things (IOT) and cloud computing in agriculture	IJIRCCE,ISSN:2320-9798,volume:4/issue:5	International	Oct- 2016
		Efficient and Expressive Keyword Search over Encrypted Medical Data in Private Cloud	IJIRCCE ,ISSN:2320-9801,volume:4	International	Oct- 2016
69.	G.Narayanan	Voice Based Ontology Framework on Semantic Web for Blind User Development	International Journal of Advanced Research in Computer Science and Software Engineering, ISSN:2277-128X,	International	June 2016

			volume:6/issue:6		
70.	P.Anitha	Application of internet of things(IOT) and cloud computing in agriculture	IJIRCCCE, ISSN:2320-9798, volume:4/issue:5	International	Oct- 2016
71.	J.Suganya	Evaluation of students performance in e- learning system using data mining techniques	IJIRCCCE, ISSN:2320-9798, volume:4/issue:5	International	Oct- 2016
72.	Dr.R.Subash Chandra Bose	Ontology Based Context-Aware Post-Mining of Association Rules	International journal of Applied Engineering, ISSN:0973-4562, volume:11/issue:10, page no:6954-6963	International	2016
73.	Dr.R.Sivakumar	Rule Acquisition Tools and Techniques in Semantic Web Through Entology Based Systems-A Review	International Journal of Innovative Research in Computer and Communication Engineering, ISSN:2320-9798, volume:4/issue:5	International	Oct 2016
74.	Dr. S.Kumaravel	C for You	TiSSL Publication,ISBN:978-93-80132-18-1		2016
Management Studies					
75.	Dr. D. Suresh	Modern role of Human capital	Management venue- Mass College , Kumbakonam-		Oct-2016
		A study on relationship between quality of work life job among satisfaction finances engineering colleges in tamilnadu	IJISSET		Sep-2016
76.	Prof.M.Anbumanikandan	Human Resources Development support to agricultural sector	Men's College Kumbakonam-Published paper ISBN Journal.	National	
		Human Resources Development support to agricultural sector	Published paper ISSN. Journal EGS pillai college	International	
		Human Resources Development support to agricultural sector in India	AET Erode arts college. Erode.		
Geography					
77.	T. Bhavani	Thulasi	Interior Structure of Earth	National	October 2016
78.	S. Ananthi		Environmental Pollution		
			Structure of the Atmosphere		
Library and Information Science					
79.	V.Rajavel	Preservation of Library Materials in Selected college Libraries in Thanjavur District: A Study	International Journal of Research Instinct. Volume 3 ,Issue 2, pp-601-610	International	August 2016,
Hindi					
80.	Dr. D. Bhuvaneshwari	Samparka Basha Hindi			5.9.2016

12. Details of Research Grants received by the Staff members:

Name of the Teacher	Title of the project	Funding Agency	Ongoing / New	Minor / Major / Others	Amount sanctioned	Period
Economics						
Dr. R.Palanivelu	Enhancing the Economy of Tamilnadu Through Emerging-G Technologies in Agriculture in the Cauvery Delta District	UGC	New	Conference	1,50,000	2016-17
Tamil						
Dr.P.Veerasingamani	தஞ்சாவூர் மாவட்ட நாட்டுப்புறக் கலைகள்	UGC	NEW	Mionor	75,000	
Dr.M.Kannan	கு.வெ.பா சிறுகதைகளில் சமுதாயத் தாக்கம்	UGC	NEW	Mionor	50,000	
Dr.T.Jayalalitha	தமிழ் இலக்கண மரபும் மாற்றமும்	UGC	NEW	Mionor	1,50,000	
Dr.P.Balamurugan	தமிழ் இலக்கிய வரலாற்றில் இருப்புமுனைகள்	UGC	NEW	Mionor	1,20,000	
Mathematics						
Prof.G.Sivakumar		UGC	Ongoing	Minor	5,00,000	2016-18
Prof.D.R.Kirubaharan	Mathematical Models For The Secretion Of Thyroid Stimulating Hormone	UGC	Ongoing	Minor	5,00,000	2016-18
Physics						
Dr. K. Ravichandran	Cost-effective purification of textile industrial effluents	DST	New	Major	24,36,060	2017-20
Chemistry						
Dr.V.Nandhakumar	Preparation of in expensive adsorbents by different techniques and evaluating their efficiencies for the abatement of water pollutions.	UGC	Ongoing	Minor	390000	2016-18
Botany and Microbiology						
Dr. G.Senthilkumar	Utilization of agro waste for the cultivation and biotechnology application of volvariella	UGC	New	Minor	4,60,000/-	2016-2017
Zoology and Bio-Technology						
Prof. C.Murthy	Studies on Marine Cyanobacteria	UGC	New	Minor	2,80,000/-	2016-2018
Dr.P.Nambirajan	Studies on fish diversity in Grant Anicut, Tamil Nadu	UGC	Ongoing	Minor	5,00,000/-	2015-2017
Dr.B.Kaleeswaran	Investigation of anti-urolithiatic activity by traditionally used medicinal plant Pedalium murex L. on Kidney stone struvite crystal	DST	Ongoing	Major	22,50,000	March 2013-2016
Computer Science						
Dr.V.Maniraj	Development of Ubiquitous Classroom Environment for Learning Analytics in Higher Education System	UGC	Ongoing	Minor	2,70,000	Oct-2016
Hindi						
Dr. D.Bhuvanewari	Problems and solutions of learning Hindi as third language.	UGC	New	Minor	10,000	2016-2018

13. Details of the teachers who have served as Resource Persons / Chief Guest / Special Lectures delivered:

Name of the Teachers	Title of the talk	Place	Date
History			
Mrs. S.Thenmozhi	Industrial development during 18 th & 19 th Centaury in Thanjavur District	Palm leaf Dept, Tamil University, Thanjavur.	09.01.2017
Economics			
S.Sangeetha	“Testing of Hypothesis”	PRIST University	14 th July 2016
Dr. R.Palanivelu	Issues and Challenges of Indian Agriculture.	Jamal Mohamed College, Trichy.	25/7/2016
	25 Years of Economic Reforms (1991-2016)	UDC, Trichy.	23/9/2016
	Gender Dimension to Economic Development	AET, Erode Arts and Science College Erode.	19/11/2016
Tamil			
Dr.N.Shivajikabilan	ஆளுமையை வளர்ப்போம்	புத்தாக்கப் பயிற்சி – இலயோலா கல்லூரி -சென்னை	29-06-2016
	காக்கா முட்டை – கவிஞர் ப.சங்கரன் எழுதிய கவிதை நூல் வெளியீடு -சிறப்புரை	காவேரி எழுத்தாளர் சங்கம் – BHEL –Tricy 14	28.08.2016
	கிறித்தவச் சிற்றிலக்கியக் கொள்கை	St. Joseph’s college (A) Trichy	10.09.2016
	பாரதியார், பாரதிதாசன், கண்ணதாசன் மொழியாளுமை – மாநிலக் கருத்தரங்கு	St. Joseph’s college of Arts & science (A) Cuddalore	07.01.2017
	சுற்றுச் சூழல் காப்போம் - சிற்றுரை	All India Radio -Trichy	12.01.2017
	மகளிர் தினச் சிற்றுரை	All India Radio -Trichy	21.02.2017
English			
Dr. R. Shanthi	A speech on the inaugural ceremony of the English Literary Association	Dr. Abdul Kalam Block, C.Kandaswami Naidu College for Women, Cuddalore	21.09.2016
Dr. R. Shanthi	Special Lecture on Communication through Literature	Holy Cross College, Tiruchirapalli	08.07.2016
Commerce			
Dr. M. Vasan	Session Chair in the International Conference for Accounting Researchers and Educators	University of Keliniya, Colombo, SRI LANKA	10 th Jan. 2017
Dr. M. Vasan	Acted as Resource Person and delivered a Special Lecture on “Empowering Youth through Skill Building” in the International Symposium on Transmuting Economy through Entrepreneurship	Sengunthar Arts & Science College, Tiruchengode	14 th Feb. 2017
Mathematics			
Dr. A. Venkatesh	Applicable Mathematics and Modelling	E. G.S. Pillay Arts & Science College, Nagapattinam	04.08.16
	Applicable Mathematics	Bharath College of Science and Management, Thanjavur	12.08.16
Dr. R. Sangeetha	Fellowship for Higher education in Mathematics	E. G.S. Pillay Arts & Science College, Nagapattinam	05.08.16
	Recreational Mathematics	Sri Kailash Women’s College, Salem	19.09.16

Physics			
N. Manjula	Physics in everyday life	Annai Veelankani College, Thanjavur	05-08-2016
Dr. K. Ravichandran	Applications of Nanomaterials	Bharathidasan university Constituent College for Women, Orathanadu.	23-09-2016
	Introduction to Thin films and Nanomaterials	Sri Sevugan Annamalai College, Devakottai.	16-08-2016
	Introduction of Nanomaterials	Sri Venkateshwara College of Arts and Science for women, Peravurani	10-08-2016
Chemistry			
Dr.K.Balakrishnan	You Can Become an Entrepreneur	Gundavai Nadchiyar Womens College, Thanjavur	25.01.2017
Dr.V.Nandhakumar	Stereo Chemistry	J.J.College of Arts and Science(Autonomous), Pudukkottai	28.07.2016
Dr.V.Nandhakumar	Stereo Chemistry and Research Mechanism	Gundavai Nadchiyar Womens College, Thanjavur	02.07.2016
Dr.V.Thirumurugan	Error Analysis	J.J.College of Arts and Science(Autonomous), Pudukkottai	30.12.2016
Dr.V.Thirumurugan	Domestic Chemical Products Preparation and Manufacturing Techniques	Enathi Rajappa Arts and Science College, Pattukottai	18.02.2017
Botany and Microbiology			
Dr.A.Panneerselvam	Resource Person: Inaugural Address and Guest lecture Title: Mushroom Production Technology.	VIT University, Vellore	01.09.2016.
	Chief Guest: Science Exhibition	Maxwell Matriculation Higher Secondary School, Thanjavur.	15.10.2016
	Resource Person: UGC: Refresher Course – held at the on Title: Edible Mushroom Cultivation.	Department of Microbiology – Bharathidasan University, Trichy	11.11.2016.
	Chairperson: National conference on “Basic and Applied Researches in Plants and Microbes”	Department of Botany, Punjabi University, Patiala,	3-5 November 2016.
	Felicitation Address: Valedictory Function for two days workshop	Dept of Microbiology. M.R.Government College, Mannargudi.	29.12.2016
	Selection Committee Member - External Expert – IQAC meeting	M.R.Government Arts College, Mannargudi	20.12.2016.
	Member of Board Examiner - Board of study meeting.	Department of Botany Govt. Arts College for Men, Kumbakonam.	26.12.2016
	Chairman – PG Board Applied Microbiology	Periyar University Salem.	2016 -2017
	Chairman – UG Board Applied Microbiology	Periyar University Salem.	2016 -2017
	External Member - Purchase committee – One Time Grant –	Bharathidasan University, Tiruchirappalli – 24.	2016-2017
	Resource Person - Title: Wealth from Waste	Shri Nehru Mahavidyalaya College of Arts and Science Malumichampatti Coimbatore - 50.	2016-2017
Resource person - Plenary Lecture - Training programme on Edible Mushroom cultivation technology.	Department of Botany, Periyar University, Salem.	03.03. 2017	

	Valedictory function - Felicitation Address - Training programme on Edible Mushroom cultivation technology	Department of Botany, Periyar University, Salem.	03.03. 2017
Dr.P.Pandiyan	Resource Person இன்றையசுழ்நிலையில் விவசாயிகளின் பாதிப்புகளும் அவற்றின் தீர்வுகளும்	Department of Botany, Kunthavai Naachiyaar Govt. Arts College for Women (A), Thanjavur	23.01.2017
Dr.S.Vijayakumar	International Conference on Algal biotechnology, Man and Biosphere (2016)	Malayasis, University PAHANG, Malaysia	27.12.2016-30.12.2016
Zoology & Bio-Technology			
Dr. P. Natarajan	External Examiner for Ph.D Viva-voce Examination	Tamil University, Thanjavur	13.03.2017
Dr. S.Ganesan	Oxidative stress in Diabetic	Indian Science congress, Trupati	3-7, January, 2017
Dr. S.Ganesan	Health Care in Biotechnology	AVC, Mayladuthurai	16.03.2017
Computer Science			
Dr. R.Sivakumar	Sensor Technologies	Krishnasamy of science for women, Cuddalore	30.07.2016
Management Studies			
Dr. R. Swaminathan	Tourism in India	World tourism day celebration in department of History from AVVM SPC	
	Capital Market in India	Kundhavai Nachiyar Govt Arts College	
Library			
Dr.J.Selvam	Emerging Trends in Library and Information Science	'Virudhunagar Hindu Nadar' Senthikumara Nadar College, Virudhunagar.	27.01.2017
V.Rajavel	Application of Computers in Libraries	Srimad Andavan Arts & Science College (Autonomous), Tiruchirappalli-5	23.09.2016

14. Details of noteworthy Achievements / Recognitions made/gained by the Staff members:

S.No	Name of the Teacher	Detail of the Honor / Award	Place	Level State / National / International	Date
Economics					
1.	Dr. R. Palanivelu	Best Social Scientist Award	Bard, Trichy	National	21 st May 2016
Tamil					
2.	T. Jayalalitha	Best Teacher Award	Chozhan School	State	March 2017
3.	S.Indra	SET -2016	Government of Tamilnadu	State Level	12.01.2017
English					
4.	Dr. R. Shanthi	Katka kachadara	AIR, Trichy		Jan. 2017
Chemistry					
5.	R.Manikandan	SET	Mother Tera Women's University, Kodaikanal	State	12 January 2017
6.	S.Tamilarasi				
Botany and Microbiology					
7.	Dr.S.Vijayakumar	Best chairperson Award Received from	UniversityPAHANG, Malaysia	International	30.12.2016
Computer Science					
8.	J.Suganya	Passed SLET	Mother Therasa	State Level	2016

			University, Kodaikanal		
9.	S.Sivasankari	Passed SLET	Mother Theresa University, Kodaikanal	State Level	2016
10.	Dr. S.Kumaravel	Staff Recruitment Selection Committee Member	Deivanai Ammal College, Vilupuram		2016-2017

Details of special Talents / Distinctions held by the students:

S. No	Name of the student	Class	Participation / prize won	Seminar / Event	Place & Date		
Economics							
1.	Dinesh	I MA	Paper Presented	Seminar	30/9/2016		
2.	Sundarrajan						
3.	Pravathi,	I BA,	Participated	Inter Collegiate Competition	17/2/2017		
4.	Arish,	I MA,					
	Rangarajan, Laxmi,	III BA,					
	Santhosh,	II MA					
	Karthiga,						
	Vinoth						
5.	Commerce						
6.	M. Venkadesh	III B.COM	I Prize with Shelled	Mime	Bon Securus Thanjavur Oct 2016		
7.	S. Surya			Mime / Drama			
8.	M. Hariharan			Mime / Dance			
9.	S. Mohammadazad			Mime / Adzap			
10.	V. Vinoth			Mime			
11.	S. Ajaibharathi			Mime / Dance			
12.	K.S. Mukilan		II Prize	Business Quiz			
13.	M. Ragul		I Prize with Shelled	Mime / Dance / Adzap			
14.	Mohamed Riyas		I B.Com	II Prize		Business Quiz	
15.	Srinivasan			III Prize Runner		Singing	
16.	M. Venkadesh		III B.COM	III Prize		Mime	Prist University Thanjavur November 2016
17.	S. Surya						
18.	M. Hariharan						
19.	S. Mohammadazad						
20.	V. Vinoth						
21.	S. Ajaibharathi						
22.	M. Ragul	I Prize with Shied		Mime	ARJ College Mannargudi November 2016		
23.	M. Venkadesh						
24.	S. Surya						
25.	M. Hariharan						
26.	V. Vinoth						
27.	S. Ajaibharathi	III Prize Runner	Adzap	Bharath College Thanjavur August 2016			
28.	S. Surya						
29.	M. Hariharan						
30.	S. Mohammadazad	I B.Com	Runner	Business Quiz			
31.	V. Vinoth						
32.	K.S. Mukilan						
33.	Mohamed Riyas						
Mathametics							
34.	K.Archana	I.M.Sc	Central Hindi Directorate Won Ist	Hindi Certificate Course	New Delhi 20/11/2016		

61ST COLLEGE DAY REPORT, 2017

			Price		
35.	G.Anandharaj	III B.Sc	Joint Admission Test For M.Sc 2017	Integrated M.Sc Course	Trichy, 12/2/2017
36.	D.Kelvin Gandhi Ref.Code : 74664	III B.Sc	Tata Institute Of Fundamental Research, Mumbai	Integrated Ph.D Program	Cit Campus, Chennai 21-01-2017
37.	D.Kelvin Gandhi	III B.Sc	NBHM ,Department of Atomic Energy, India	Nurture-Summer School in Mathematics to the memory of Subbayya Sivasankaranarayana Pillai	10 th to 21 st August 2016
38.	M.Jaya Suriya	III B.Sc	Tata Institute Of Fundamental Research, Mumbai	Integrated Ph.D Program	Cit Campus , Chennai 21-01-2017
39.	M.Jaya Suriya	III B.Sc	National Institute Of Sciece Education And Research, Bhubaneswar	Training Program in Mathematics - 2016	23 rd May – 18 th June 2016
40.	M.Jaya Suriya	III B.Sc	Central University Of Tamil Nadu, Thiruvarur -610 101	Mathematical workshop for Undergraduate Students	23 rd – 25 th January 2016
41.	V.K.Nithyasri	III B.Sc	Science For Nation Building Won 1 st Price	Bon Secours College For Women, Thanjavur	17 th , March 2016
42.	Ms.T.Renugadevi	I M.Sc	Advances In Pure And Applied Mathematics	Teachers ways of thinking about Students Maths Learning Problem	July 30 th , 2016
43.	D.Kelvin Gandhi	III B.Sc	Central University, Thiruvarur, Tamil Nadu	Summer School in Mathematics to the memory subbayya Sivasankaranarayana Pillai – NBHM , Department of Atomic Energy, India	10 th – 21 st August 2016
44.	V.Guru Srinivasan S.Azhakar	I B.Sc , III B.Sc	I – Prize (Maths Quiz)	SPIMA 2017	AVVM SPC. 02-03-2017
45.	K.Karthik P.Chandra Kumar	III B.Sc, III B.Sc	II- Prize (Maths Quiz)		
46.	N.Naveen G.Prabakaran (And) A.Ajay S.Prakash	III B.SC	III – Prize (Maths Quiz)		
47.	J.Preetha R.Pavithra	II B.Sc	I – Prize (Maths Quiz)		
48.	J.Jancy Rani S.M. Devibala	III B.Sc	II – Prize (Maths Quiz)		
49.	G.Shantha Kumari R.Deepika	II B.Sc	III – Prize(Maths Quiz)		
50.	S.Azhakar	III B.Sc	I – Prize (Sudoku)		
51.	V. Guru Srinivasan	I B.Sc	II – Prize (Sudoku)		
52.	A.Ajay	II B.Sc	III – Prize (Sudoku)		
53.	V.Vidhya	I M.Sc	I – Prize (Sudoku)		
54.	S.P. Nivedha	II M.Sc	II – Prize (Sudoku)		
55.	R.Malini	II M.Sc	III – Prize (Sudoku)		
56.	M.Karthik K.Jayaraj	II B.Sc	I – Prize (Math Rangoli)		
57.	K.Perumal M.Nagulan	III B.Sc	II – Prize (Math Rangoli)		

61ST COLLEGE DAY REPORT, 2017

58.	V.Guru Srinivasan B.Parthibhan	I B.SC	III – Prize (Math Rangoli)	SPIMA 2017	AVVM SPC. 01-03-2017		
59.	J.Suguna B.Sharmila	II B.Sc	I – Prize (Math Rangoli)				
60.	V.Sathiya A.Abirami (And) M.Rabitha Banu P.Dharani	II B.Sc III B.Sc	II – Prize (Math Rangoli)				
61.	C.Nivetha M.Divya (And) A.Sivashankari G.Suriya Parameswari	I B.SC II B.Sc	III – Prize (Math Rangoli)				
62.	M.Saran J.Mathan Raj	III B.Sc	I – Prize (Math Fun)				
63.	M.Jayasuriya D.Kelvin Gandhi	IIIB.Sc	II – Prize (Math Fun)				
64.	R.Vijay K.Naveen Prabu	II B.Sc	III – Prize (Math Fun)				
	T.Anupriya R.Deepika	II B.Sc	I – Prize (Math Fun)				
65.	S.Abirami S. Dharani	I B.Sc	II – Prize (Math Fun)				
	K.Kanimozhi B.Seetha Lakshmi	I B.Sc	III – Prize (Math Fun)				
66.	M.Praksh Raj K.Arun Kumar	II B.Sc	I – PRIZE (MATH MODEL)				
67.	G.Prabakaran N.Naveen	I B.Sc	II – PRIZE (MATH MODEL)				
68.	M.Jaya Suriya S.Azhakar (And) V.Guru Srinivasan G.Anadharaj	III B.Sc I B.Sc III B.Sc	III – PRIZE (MATH MODEL)				
69.	S.Pavatharani B.Anbuselvi	III B.Sc	I – PRIZE (MATH MODEL)				
	U.Kayathiri G.Nishanthini	II B.Sc	II – PRIZE (MATH MODEL)				
	R.Shangari M.Bharathi	I B.Sc	III – PRIZE (MATH MODEL)				
Physics							
70.	M. Sharmila	II M.Sc	II prize			Paper Presentation	Jamal Mohamed College, Trichy, 20.02.17
Chemistry							
71.	S.Kathiravan	III	Won Prize	CHEM AD	Bishop Heber College/ 03.02.2017		
72.	S.Hari Prakash						
73.	S.Sakthivel						
74.	M.Natarajan						
Botany and Microbiology							
75.	S.Nandhini Rank CUO	II B.sc	NCC	Republic day Camp and the Prime Minister's Rally	01.012017 to 29.01.2017 New Delhi.		
76.	K.Punitha	III B.sc	பேச்சு போட்டி	முதலாம் பரிசு	உலக சித்தா அறக்கட்டளை, சென்னை		
			கட்டுரை போட்டி	மூன்றாமிடம்	கபிஸ்தலம், பாபநாசம்.		
77.	B. Thamaraiselvi	II B.sc	Verse	பங்கு	நாடார் சரஸ்வதி		

61ST COLLEGE DAY REPORT, 2017

78.	S.Usha Rani	II B.sc	Essay	பெற்றமைக்காக	பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரி ஜூலை 2016
79.	S.Bharatimasibhana				
80.	S.Therasammal				
81.	V.Stellamary				
82.	T.Pragathi				
Zoology and Bio-technology					
83.	K.Vijay	(M.Sc., Zoology 2006-2008)	TNSET Passed	Conducted by Mother Teresa Women University, Kodaikanal	2016
Computer Science					
84.	218 students	II,III BCA .C.A II,III B.Sc. I M.Sc (it)	Participation	JMC& 8,9/09/2016 Bishop Heber& 21/09/2016 PristUniversity& 4,5/08/2016 Annaicollege& 6,7/10/2016 Nehru memorial college & 25/01/2017 Prist university& 4,5/08/2016 Christhuraj College & 28/02/2017	
85.	38 scholars	M.Phil	Participation	Seminars & workshop	Karpagam College,Coimbatore 03/02/2017&04/02/17
86.	J.Seetha	One day Indo-China Joint Seminar and Image Processing for Disaster Management		workshop	Sastra University, Thanjavur 08.02.2017
87.		Emerging Tools	workshop	Bharathidasan Orathanadu	29/08/2016 30/08/2017
88.	S.Yamini (2014-16) Batch	M.Sc.Cs	Rank:6	University Rank List Bharathidasan University,	.09.2016
Physical Education					
89.	M. Tamilselvan	III B.Sc.	Handball	39 th Junior boys National Level	18 th November 2016 Patna (Bihar)
90.	S Yuvaraj				
91.	J. Nagapandian				
92.	V. Manjunath				
93.	V. Pattadurai				
94.	N. Soundarajan	II B.Sc.		All India participation	29 December Periyar University Salem
Management Studies					
95.		BIZ SPARK 2K16 National level management meet		Bon Secours College For Women.	
96.		HILARIOUS 2K17 meet		Tamilavel Umamaheswaranar Karanthai Arts College.	
97.		EXOBIZ 2K17 meet		Jamal Mohamed College	
98.		HALL MARK		Business school Trichy	
Hindi					
99.	45 Students Passed 77 Students Passed 63 Students Passed	Vani Vikas Spoken Hindi Exam			July 2016 Oct 2016 Jan 2017
100.	32 Students Passed	Hindi Prachar Sabha Exam: Madhyama			2016 August
101.	11 students Passed	Certificate Course conducted by Central Hindi Directorate, New Delhi			
English					

102.	S. Sathish, Ph.D. FT scholar	One Day Workshop Participation To Acquire Enlite 2016	Mass College of Arts and Science Kumbakonam 07.09.16
103.		Participation in Seminar State Level seminar on Art of writing thesis conducted by Commerce Department	A.V.V.M. Sri Pushpam College, Poondi, Thanjavur 15.09.16
104.		Nation above self in rohinton mistry's Sucha Long Journey A Twp-pay national workshop on Post-Independence nationalistic fiction reading	National College, Trichy 16 & 17.02.17
105.		Shakespeare's Feminism in Othello An International Conference on Re-inter-pretng Shakespeare	St. Joseph's College, Trichy 15.12.16
106.		Mark Twain's Huckleberry Finn As Children's Literature Recent Trends in American Literature Themes and Techniques	A.V.V.M. Sri Pushpam College, Poondi, Thanjavur 03.03.17
Botany and Microbiology			
107.	J. Krupa (Botany) Ph.D Scholar	National Workshop on	Arignar Anna Government 23.02.2016 & 24.02.2016
		Advances in Microscopy, Histrochemistry and plant Microtechniques	Manonmaniam Sundaranar University 19.12.2016 to 21.10.2016
108.	K.Priyadharshini (Botany) Ph.D Scholar	National Workshop on Botanical Identification	Arignar Anna Government Arts College,Namakkal 23.02.2017 & 24.02.2017
		Advances in Microscopy, Histrochemistry and plant Microtechniques	Manonmaniam Sundaranar University 19.12.2016 to 21.10.2016
		Workshop on Microbiooanalytics (MIBITICS'16)	Bonsecours college for womens, Thnajavur 30.09.2016
109.	J.Ashok (Botany) Ph.D Scholar	National Workshop on Botanical Identification	Arignar Anna Government Arts College,Namakkal 23.02.2017 & 24.02.2017
		Microbiome in health disease and Environment	Central inter Disciplinary research bfacility Sri balaji vidyapeeth Puducherry 03.03.2017 & 04.03.2017
		Boidiversity and Biroesources,Conservetion and Utilization	Government arts college (Autonomous), Karur. 08.02.2017 to10.02.2017
		The Cultivation of food crops land and Heritage	The Tamil University, Thanjavur. 08.03.2017

110.	R.Sathish kumar (Botany) Ph.D Scholar	Biodiversity and Bioresources, Conservation and Utilization	Government arts college (Autonomous), Karur. 08.02.2017 to 10.02.2017
		Microbiome in health disease and Environment	Central inter Disciplinary research facility Sri balaji vidyapeeth Puducherry 03.03.2017 & 04.03.2017
111.	D.Rekha (Botany) ph,D,Scholar	Advances in phyto- Insecticide Research International lecture	Manonmaniam Sundaranar University, Thirunelveli 06.10.2016 & 07.10.2016
		workshop on Microbioanalytics (MIBITICS'16)	Bon secours college for women, Thanjavur 30.09.2016
112.	J.Suresh Kumar	Advances in Microscopy, Histrochemistry and plant Microtechniques	Manonmaniam Sundaranar University, Thirunelveli 19.12.2016 to 21.10.2016
113.	R.Silambarasan	Advances in Microscopy, Histrochemistry and plant Microtechniques	Bon secours college for women, Thanjavur 19.12.2016 to 21.10.2016
114.	A.Thavaselvi	Workshop on Microbioanalytics (MIBITICS'16)	Bon secours college for women, Thanjavur 30.09.2016
115.	T.Regalakshmi		
116.	A.Lavanya		
117.	P.Tamilkani		
118.	M.Karan		

Students qualified in public examinations (such as UPSC, State PSCs, SSC, Government, ATE, NET, CAT, etc.)

S.No	Name	Guide Name	Subject	Community	Date of Issue:
Botany and Microbiology					
1.	A.Lavanya	Dr.V.Ambikapathy	Life Sciences	BC	12/01/2017
2.	G.K.Thilaka	Dr.S.Vijayakumar		BC	
3.	R.Sathishkumar	Dr.S.Vasantha		BC	
4.	R.Ambika	Dr.G.Senthilkumar		SCF	

Details of Research Scholarship / Fellowship received by students

S.No	Name of the Scholar	Funding Agency	Amount	Period
Tamil				
1.	V.Anbu.	UGC	Rs. 2,05,000	2014-2016
Botany & Microbiology				
2.	M.Revathy Rank Number: 05/2014 Rc No: 8760/K2/2014 dated: 29.04.2015	Directorate of Collegiate Education, Govt of Tamilnadu, Chennai	Per Year 36,000	2014 - 2017
3.	N.Poorani Rank Number: 16/2014 Rc No: 8760/K2/2014 dated: 29.04.2015	Directorate of Collegiate Education, Govt of Tamilnadu, Chennai	Per Year 36,000	2014 - 2017
4.	R.Kalpna Devi Rank Number: 03/2014 Rc No: 8760/K2/2014 dated: 29.04.2015	Directorate of Collegiate Education, Govt of Tamilnadu, Chennai	Per Year 36,000	2014 - 2017
5.	P.Manogar Rank Number:03/2014 Ref No :SB/YS/LS-109/2014 SERB/F/8339/2014-2015	DST-SERB Government of India, New Delhi.	Per Month: 15,400	2015-2018
6.	R.Silambarasan Rank Number : 07/2015 Ref No:IF150413	DST-INSPIRE FELLOWSHIP Government of India, New Delhi.	Per Month: 30,000	2015-2020



NCC ACTIVITIES 2016 -2017



The NCC activities for academic year 2016-2017 started in the month of May 2016.

- ❖ CPL K.Gokulbharathi, CPL N.Nandhakishore, Sargent V.Mohanasundaram and Sergeant K.Madhanmithran attended the Trekking Camp at Amerteck Madhya Pradesh from 14th May to 23th May 2016.
- ❖ 10 Cadets attended **CATC** camp at Periyar Maniyammai University Vallam, Thanjavur From 18th May 2016 to 27th May 2016.
- ❖ 7 cadets attended the TSC(Boys) Training Camp at Periyar Maniyammai University, Vallam, Thanjavur from 18th May to 27th May 2016
- ❖ 5 cadets attended the CATC camp at A.V.C College Mannampandal from 18th June to 28th June 2016.
- ❖ International Yoga Day was celebrated in our college and 100 NCC Cadets (Boys and Girls) participated on 21st June 2016
- ❖ 23 Cadets attended **CATC** camp at Periyar Maniyammai University Vallam, Thanjavur From 03rd Jul 2016 to 12th July 2016.
- ❖ Major R.Venkatachalam attended the Annual Conference on 10th July 2016 at the NCC HQ Thanjavur.
- ❖ 6 Cadets attended the **CATC-RDC** (Selection) camp at Anna University Trichy from 03rd to 12th Aug 2016.
- ❖ 18 students were selected and enrolled in NCC on 26st Jul 2016.
- ❖ Independence Day was celebrated on 15th August 2016. Our College Principal Dr.S.Udayakumar, hoisted the National Flag, took the salute and addressed the staff and the Cadets.
- ❖ 10 Cadets attended the Independence Day Parade at the Police Ground in Thanjavur on 15th August 2016.
- ❖ Blood donation camp was organized on 03rd October 2016 in our college. Lt A.Jeyaroja , Major R.Venkatachalam and 28 Cadets, donated blood to the Thanjavur Medical College Blood Bank headed by Dr.Radhika, Medical Officer. Principal S.Udayakumar presided over the function.
- ❖ **L.Senthamil Selvi, M.Kaveriyammal, R.Kalpna, N.Malarvizhi, M.Sri Devi and T.Devayani** attended the **National Integration Camp** at Karnataka from 13th to 25th Oct 2016.
- ❖ CPL N.Nandhakishore of III B.Sc Physics attended the Advanced Leadership NIC Camp at Sakthi Institute of Technology in Coimbatore from 8th Oct to 19th Oct 2016.
- ❖ Cadet S.Vignesh and Cadet S.Muthukumar attended the National Integration Camp at Karnataka from 13th October to 22th October 2016.

- ❖ Tree plantation was conducted on 26th October 2016, Dr.S.Udayakumar inaugurated the Tree plantation and 300 samplings of teak and other varieties of were planted in the college campus.
- ❖ Flag Day collection was done by our cadets and a sum of Rs.23,610/- was collected from the Students and Staff. The amount was paid as a demand draft infavour of The Secretary Ministry of Defence, Kendra Sainik Board, Wing No.5, West Block IV, R.K.Puram, New Delhi-66 and sent through NCC HQ on 10th December 2016.
- ❖ Cadet S.Nathan attended the Trekking Camp in Kerala from 18th December to 26th December 2016.
- ❖ Cadet Amoushundar attended the Trekking Camp in Karnataka from 19th December to 27th December 2016
- ❖ 5 Cadets attended the **Sports Camp** at Pondicherry from 20th to 30th December 2016.
- ❖ Major R.Venkatachalam and 8 cadets attended the CATC cum RDC training camp at Periyar Maniyammai University, Vallam from 22nd December 2016 to 31st December 2016.
- ❖ Republic Day was celebrated in our college. Our revered Secretary and Correspondent unfurled the Tri Colour National Flag on 26th January 2017 and took the salute of the NCC cadets. He addressed the staff and the cadets.
- ❖ **'Nandhini'** attended the **REPULIC DAY PARADE** New Delhi from 1st December 2016 to 30th January 2017.(First girl cadet to represent our college)
- ❖ 9 Cadets attended the Republic Day Parade at Thanjavur Police Ground on 26th January 2017
- ❖ Cadet Pushpanathan and cadet S.Eswaramoorthi attended the Army Attachment Camp at Secoundrabad from 1st February to 15th February 2017.
- ❖ 6 Cadets are going to appear for 'C' certificate Examination on 25th and 26th March 2017.
- ❖ 23 Cadets appeared for 'B' Certificate examination on 18th and 19th February 2017 at Govt. Arts College, Kumbakonam and Major R.Venkatachalam was a board member of the examination.
- ❖ Major R.Venkatachalam, attended the unit inspection at the HQ Office in Thanjavur on 2th March 2017.
- ❖ 10 Cadets are going to appear for 'C' Certificate examination on 25th and 26th March 2017.

The NCC activities for academic year 2016-2017 started in the month of Jun 2016.

1. **L.Senthamil Selvi, M.Kaveriyammal, R.Kalpana, N.Malarvizhi, M.Sri Devi and T.Devayani** attended the **National Integration Camp** at Karnataka from 13th to 25thOct 2016.
2. 10 Cadets attended **CATC** camp at Periyar Maniyammai University Vallam,Thanjavur From 18th May 2016 to 27th May 2016.
3. 23 Cadets attended **CATC** camp at Periyar Maniyammai University Vallam,Thanjavur From 03rd Jul 2016 to 12th July 2016.
4. 5 Cadets attended the **Sports Camp** at Pondicherry from 20th to 30th December 2016.

5. 6 Cadets attended the **CATC-RDC** (Selection) camp at Anna University Trichy from 03rd to 12th Aug 2016.
6. '**Nandhini**' attended the **REPULIC DAY PARADE** New Delhi from 1st December 2016 to 30th January 2017.(First girl cadet to represent our college)
7. 19 Cadets appeared for '**B**' certificate Examination on 18th and 19th Feb 2017 at Jamal Mohamad College Trichy.
8. 6 Cadets are going to appear for '**C**' certificate Examination on 25th and 26th March 2017.
9. Independence Day was celebrated on 15th August 2016. Our College Principal Dr.S.Udayakumar, hoisted the National Flag, took the salute and addressed the staff and Cadets.
10. Flag Day collection was done by our cadets and a sum of Rs.23,610/- was collected from the Students and Staff. The amount was paid as a demand draft infavour of The Secretary Ministry of Defence, Kendra Sainik Board, Wing No.5, West Block IV, R.K.Puram, New Delhi-66 and sent through NCC HQ on 10th December 2016.
11. Blood donation camp was organized on 03rd October 2016 in our college. 28 Cadets, Lt A.Jeyaroja and Major R.Venkatachalam donated blood to the Thanjavur Medical College Blood Bank headed by Dr.Radhika, Medical Officer. Principal S.Udayakumar presided over the function.
12. Tree plantation camp was conducted on 26th October 2016, Dr.S.Udayakumar inaugurated the Tree plantation and 300 samplings of teak and other varieties of were planted in the college campus.
13. Republic Day was celebrated in our college. Our revered Secretary and Correspondent unfurled the Tri Colour National Flag on 26th January 2017 and took the salute of the NCC cadets. He addressed the staff and the cadets.

NATIONAL SERVICE SCHEME (NSS) 2016-2017

- ❖ 5 Units are functioning with a total strength of 500 volunteers and 5 programme officers.
- ❖ Tourism Day was observed, 75 students participated in the awareness rally on 7.09.2016
- ❖ Mass Tree saplings plantation was held at College Premises 2500 saplings were planted.
- ❖ Cleaning work was done on September 17, 2016 nearly 70 NSS volunteers participated.
- ❖ Mass Blood Donation Camp was conducted on 03.10.2016, 145 units donated to the TMC and TMH, Tanjore.
- ❖ Vigilance awareness program and run for unity held on 05.11.2016
- ❖ Aids awareness rally conducted at Poondi on 17.12.2016 by 250 volunteers are participated on the occasion of World aids day.

- ❖ Digital India Rally about Cashless transaction for promoting digital economic held on 06.01.2017 by 200 nss volunteers' students.
- ❖ National Voters Day pledge observed on 25.01.2017 by all our college students.
- ❖ Environmental Awareness Rally was conducted on 19.02.2017, 100 NSS volunteers participated in the rally.
- ❖ Registration cum volunteer blood group identification camp held at 09.02.2017, 2500 students are registered and benefited
- ❖ On the occasion of World Women's Day (08.03.2017, 100 trees are planted in Nettanallur, Edavakudi by NSS volunteers.
- ❖ Crowd control and traffic clearance at the Mariamman Kovil on the eve of Masimaham on 11.03.2017. 100 NSS volunteers participated.
- ❖ NSS special camp conducted in two phases.
 - Phase – I (February 27 to March 5) Unit I, II Thirubuvan, Korukkappattu villages respectively.
 - The inaugural function held on 27.02.2017 at Thirubuvanam , our Principal presided over the function.
 - The Valedictory function held on at 10.03.2017 at Korukkappattu. The valedictory at Korukkappattu panchayat primary School.
 - Phase – II (March 6 to 12): Unit IV and V at Edavakkudi, NettaNallur villages respectively.
 - The inaugural function held on 06.03.2017 Kumilakudi, Dr.G.Karikalan, Controller of Examination preside over the function.
 - The valedictory function held on 17.03.2017 at Edavakkudi. The valedictory address given by Dr.V.S.Nagarathinam, Dean of Science, A.V.V.M. Sri Pushpam College, Poondi.

FINE ARTS ASSOCIATION

- ◆ PUSHPAMALA, the annual gala cultural festival function of our college was celebrated in a grand scale in our college campus for three days from 23.02.2017 to 25.02.2017.
 - The renowned Actor Mr Vimal and Director Mr. Honest Raj, Mimicry Artist were the chief Guests. More than 330 participants from 31 colleges on the first day and 20 on the second day all over Tamil Nadu participated in the fete.
 - Our revered Secretary and Corespondent distributed the Prizes to the winners. The Rolling Shield was won by the students of Cauvery College, Trichirappalli. The Second and third place was won by Annai Velankanni College, Thanjavur and St. Joseph's College, Trichy.

PUSHPAMALA-2017

S.No	Name	Department	Event	Place
	D.Nivetha	I M.Sc Physics	Carnatic Vocal Solo	I
	S.Bawya Prithi	I M.Sc Zoology		II
	S.Nivetha	III B.Sc Botany		III
	M.Manimaran	B.B.A	Western Dance	I
	R.Abilas	I B.A English		II
	B.Sangavi	III B.SC Chemistry		III
	M.Kayalvizhi	Maths	Classical Dance	I
	R.Monisha	I B.Sc COMP SCI		II
	S.Jayasri	I M.B.A		III
	J.Eugine	II M.Sc Maths	Light Music Vocal Solo	I
	R.Suriya	II B.Sc Zoology		II
	A.Ishwarya	III B.A English		III
	N.Naveen & Group	III B.Sc Physics	Light Music Group	I
	G.Devi & Group	Computer Science		II
	V.N.Punitha & Group	III B.SC Botany		III
	A.Sridhara Venkatesan	II Computer Science	Percussion	I
	Mumoorthy	III English		II
	T.R.Raja Ganese	Physics	Non-Percussion	I
	S.Nivetha	Botany		II
	S.Kaviya Sri	Computer Science		III
	M.Dhinakaran	I M.Sc Botany	Memcry	I
	B.Vasanth	I B.Sc		II
	A.Mariyadoss	II B.Sc Chemistry		III
	S.Kaviasri	II B.Sc Computer Science	Fancy Dress	I
	S.Shalini	III B.Sc Botany		II
	R.Monisha	I B.Sc Computer Science		III
	B.Sangavai & Group	III B.Sc Chemistry	Group Dance	I
	S.Jaya Sri & Group	I M.B.A		II
	R.Monisha & Group	I B.Sc Computer Science		III
	Vanitha Paulin & Group	Maths	Folk Dance	I
	Sri Devi & Group	English		II
	R.Praveena & Group	Physical Education		III
	K.Manikandan & Group	Baduga Group		Consolation
	Ks.Krishnan & Group	Tamil	Drama Skit	I
	M.P.Sivaprakash & Group	English		II
	S.Parthiban & Group	Physical Education		III
	Mashu Bharathi & Group	English		Consolation
	R.Kaviy	II B.C.A	Essay Writing - Results	I
	A.Bhavya	I M.Sc Maths		II
	V.Rajalakshmi	II B.C.A		III
	M.Kavimani	II B.A English	Tamil Writing - Results	I
	S.Parmathi	II B.C.A		II

R.Abirami	II B.Com		III
K.Varalakshmi	III B.SC Maths		Consolation
S.Krishnan	II BA Tamil	Kavithai Writing - Results	I
V.Tamil Mani	III B.SC Chemistry		II
T.Sathanadevi	I B.C.A		III
A.Meenatchi	I MA English		
S.Krishnan	II B.A Tamil		I
G.Punitha	III B.SC Botany	Tamil Speech	II
S.Meenatchi	II BA English		III
M.Varatharajan	II BA English		
M.Varatharajan	II BA English		I
M.Sudavizhi	II BA English	English Speech	II
M.Soundharyavarsha	II B.SC Computer Science		III
R.Hariharan	II BA English		
M.Ragavi	I B.SC Computer Science		I
P.Rajeshwari	III B.Sc Zoology		II
P.Kirubalakshmi	III B.Sc Botany	Rangoli	I
J.Preetha	II B.SC Maths		II
S.Divya	II BCA (B)		III
S.Kaviya	II BCA (A)	Drawing	I
R.Pramila	II B.Sc., Maths		II
			III

YOUTH RED CROSS

On behalf of Thanjavur District Youth Red Cross, **Prof. P. Natarajan**, organized a Blood donation camp in Govt. College for Men Kumbakonam on 5-8-2016.

He presided over the function to start the YRC wing at Govt. College for women at Kumbakonam on 23-8-2016.

Every year, Dist. Level YRC orientation programme organized to refresh the activities of YRC volunteers and YRC programme Officer. This academic year the District level programme was arranged at Bharathidasan University constituent college for women, Orathanad on 29-9-2016 and more than 40 YRC programme officers and 85 YRC volunteers benefitted.

On 29-9-2017 Dist. Level elocution competition was organized by Dist. YRC mark the Geneva Convention Day. In which our colleg II B.A., Tamil Student S.Krishnan ranked first in Tamil elocution and participated in State level final competition held on 11-2-2017 and won special prize.

Apart from regular activities YRC of our college engaged in clean India, Env. awareness, crowd control and Road safety awareness activities.

Sri Pushpam Nature Club - 2016 to 2017

The Nature Club students visited Appatheevu Island located in the Gulf of Mannar bioserve during September 2016. They have observed rare marine algae and corals.

The members of Sri Pushpam Nature club visited CMFRI, CSMRI, Mandapam, Rameswaram during February 2017. They observed the beautiful museum, aquarium, Coral reef ecosystem. Cobia fish culture unit at Central marine fisheries Research unit.

The members also observed the marine seaweed culture unit near Pambam Bridge and the mother stock culture present in the Central salt marine research unit Mandapam. The Students gathered valuable information at Dr.M.S.Swaminathan Foundation Research, Thangachimadam.

The members visited the Sand dune vegetation at Dhanushkodi and collected shells from the sea shore. Finally students also visited the museum of Dr.APJ.Abdul kalam and astonished by knowing about his life history.

Entrepreneurship Development Cell Activities within the Campus

S.No	Title of the Program	Resource Person	Date
1	Special Lecture on “ Attitude and Emotional Intelligence ”	Prof.M.Arulsubila, Dept. of Psychology, Srimad Andavan Arts and Science College, Trichy	29th July, 2016
2	“ Entrepreneurship Awareness Camp ” funded by Dept. of Science Technology, Govt. of India. In association with CED, Madurai	Dr.P.Subburethina Bharathi, Director, MAM B-School, Trichy	25th to 27th August, 2016
3	Special Lecture on “ Financial Literacy ” supported by SEBI	Dr.Shanthi Vijayakeerthi, Trainer of SEBI & Principal, Sri Bharathi Velu Arts and Science College, Vellore	October 15, 2016

Activities outside the Campus

S. No	Activity	Place	Date
1.	“ Field/Industrial Visit ” for the EDC students, funded by Dept. of Science Technology, Govt. of India. In association with CED, Madurai	District Industrial Centre, Karaikal, Puducherry	25th August, 2016
2.	Dr.R.Shanthi, IQAC Co-ordinator and Dr.U.Rajan, Associate Professor of Commerce were participated in “ Top Level Management Meet ”	EDI-Hub, Sastra University	15th September, 2016
3.	Dr.P.Jegan, EDC Co-ordinator and Dr.J.Uma Samundeeswari, Assistant Professor of English were participated in the “ Faculty Development Programe ”		26th to 28th September, 2016
4.	P.Arun and M.Periyasamy, EDC student leaders were participated in “ E-Leaders Meet ”		19th to 20th December, 2016
5.	Dr. G.Senthilkumar (Dept. of Microbiology), Dr.V.Basker (Dept. of Microbiology), Dr.P.Kavitha (Dept. of Zoology), Dr.K.Arun (Dept. of Zoology), S.Ramadevi (Research Scholar), K.Jenny (Research Scholar) were participated in the “ Workshop on Strategies for Biotech Entrepreneurship ”		27th to 28th January, 2017

SPORTS ACTIVITIES

The Annual Sports meet was held on 10 and 11 March 2017 in a grand Scale. Distinguished Chief Guest of this function, **Dr. P. Nagarajan**, Superintendent, Central Excise and Customs, Chennai and **Dr. Grace Helina**, Former Vice Chancellor (i/c), Professor & Head, Tamilnadu Physical Education and Sports University, Chennai, Respected special invitees, beloved Principal, learned colleagues, non-teaching staff and my dear students.

In the Bharathidasan University Inter Collegiate Tournaments for men, we were the Winners in Handball and Runners up in Kho Kho. For women, we were the Winners in Hand ball and Boxing, III Place in Weight lifting and Badminton.

The following 23 players represented the Bharathidasan University teams in various sports and games during the year 2016 - 2017.

1.	R. Baskar	III B.Sc., Physical Education	Boxing
2.	D. Karthik	III B.Sc., Physical Education	Boxing
3.	M. Tamilselvan	III B.Sc., Physical Education	Hand ball
4.	S. Yuvaraj	III B.Sc., Physical Education	Hand ball
5.	V. Pattudurai	III B.Sc., Physical Education	Hand ball
6.	J. Nagapandian	III B.Sc., Physical Education	Hand ball
7.	N. Soundarrajan	III B.Sc., Physical Education	Hand ball
8.	V. Manjunath	III B.Sc., Physical Education	Hand ball
9.	D. Ashok Kumar	I B.A., Indian Culture	Hand ball
10.	K. Sulthan Khan	I B.A., Indian Culture	Hand ball
11.	S. Dhanasekar	I M.A., Tamil	Hand ball
12.	J. Sankar	I M.A., Tamil	Hand ball
13.	S. Manikandan	III B.Sc., Computer Science	Kabaddi
14.	R. Vijayabalan	III B.Sc., Physical Education	Kho - Kho
15.	T. Vetrivel	II B.Sc., Physical Education	Kho - Kho
16.	C. Gopinath	II B.Sc., Physical Education	Kho - Kho
17.	C. Atchaya	I B.C.A.,	Badminton
18.	R. Praveena	III B.Sc., Physical Education	Hand ball
19.	R. Durgadevi	III B.Sc., Physical Education	Hand ball
20.	C. Ramya	II B.Sc., Physical Education	Hand ball
21.	S. Hema	II B.Sc., Physical Education	Hand ball
22.	J. Jamila Joyce	II B.Sc., Physical Education	Hand ball
23.	N. Nivethitha	III B.Sc., Chemistry	Hand ball

As team manager, **Prof. Murugaraj, Physical Director** accompanied the Bharathidasan University Hand ball team to participate in the South Zone and All India Inter University Tournament, which was held at Periyar University, Salem, and as a team coach, the weight lifting team to participate in the All India Inter University Weight Lifting Championship which was held at Punjab

University, Chandigar and the Bharathidasan University Kabaddi team to participate in the South Zone Inter University Tournament, which was held at Veltech University, Chennai. Dr. M.S. Muthuramalingam, coordinator accompanied the Bharathidasan University Hand ball team as a team coach to participate in the South Zone and All India Inter University Tournaments, which was held at Periyar University, Salem.

Prof. Murugaraj, Physical Director has been appointed as Member of Senate of Bharathidasan University and Member of Governing body of our college, by our beloved Ayya.

Every year we organise a State level Inter - Collegiate A. Veeriyar Vandayar Memorial Tournaments in Basket ball, Foot ball, Hand ball, Hockey and Volley ball in the month of August.

Every year we organise a State level A. Krishnaswamy Vandayar Memorial Tennis Tournament for staff and open to all respectively in a colourful manner with the blessings and able guidance of our beloved Ayya.

Placement and Training Cell 2016-2017

- ❖ Online campus recruitment drive at our college was conducted for final year PG chemistry students on **23.12.2017** by **Chemplast Sanmar Limited** Chennai. Fourteen students were attended the online test. Out of which **nine students** were shortlisted for interview and they have attended the final interview on **06.01.2017** and **30.01.2017** at Cuddalore and waiting for final results
- ❖ Campus recruitment drive was conducted for final year PG chemistry students in our campus by **DSK innosciences Pvt Ltd.** (a Pharmaceutical industry), Hosur on **03.03.2017**. **Thirty one** students were attended the written test out of which Twelve students were shortlisted for an oral interview. Finally three students were selected for the post of **Associate trainee.**
- ❖ Campus interview was conducted for final year of all undergraduate students by **Alcance Technologies /Zealous services** on **04.03.2017**. Four hundred and forty one students were participated and eight students were selected through written Test, Group Discussion and final HR interview for the post of **Customer Support Executive.**
- ❖ We made a Memorandum of Understanding (**MOU**) with **Redington** to establish Smart Learning Centre to train our final year of all undergraduate students on soft skills. As a result of this **360** students from various disciplines have got trained from Dec 2016 to March 2017.

CONCLUSION

The unique and phenomenal growth of this glorious institution is all due to the constant and keen interest shown by the Managing Committee in general and by our beloved Secretary and Correspondent Shriman Ayya in particular. As per Ayya's wish, we are delighted to have a **Ring Road** starting from Boys' Hostel covering the fields and Tracks to the Library. The **Non Residential Centre** is made comfortable for girls to be seated, provided with cement blocks. The third Floor of the Computer and Management Block is ready with **classrooms** for the near future. The great vision of our beloved Ayya to bring **Agriculture** in Poondi is visualized by the green fields in the entrance. Nearly **5000 saplings** are planted this year, making the saying Clean Poondi, Green Poondi become true.

We are highly indebted to the teaching fraternity for their untiring service, to the administrative machinery for its constant support and to the student community for its insatiable interest and involvement in studiously building this temple of learning of higher education and research.

I am equally delighted that **12 UGC Minor Projects, one DST major Project, 2 Seminars sanctioned by UGC and one Workshop** sanctioned by **ICSSR, New Delhi** have been approved by UGC this academic year. At this memorable moment, we, the students and the members of the staff, take a pledge to dedicate ourselves wholeheartedly to raise the standard of this esteemed institution which strives to serve this predominantly rural and agrarian area and thereby to the nation at large.

I would like to conclude the consolidation of the details of our academic pursuits for the year 2016-2017 with the noble thoughts of our former President of India, A. P. J. Abdul Kalam: “My message, especially to young people is to have courage to think differently, courage to invent, to travel the unexplored path, courage to discover the impossible and to conquer the problems and succeed. These are great qualities that they must work towards. This is my message to the young people.”

Let me conclude with Ayya’s words: Have an ear for good; it will work for your ambitious bloom.

Thank you all!