

INTERNAL QUALITY ASSURANCE CELL



ADITANAR COLLEGE OF ARTS AND SCIENCE

(Re-Accredited in the Third cycle with 'A' Grade by NAAC)

VIRAPANDIANPATNAM – 628216, TIRUCHENDUR

NEWS LETTER (2017-2019)

(PRIVATE CIRCULATION ONLY)

"The purpose of education is to make good human beings with skill and expertise. Enlightened human beings can be created by Teachers. - APJ Abdul Kalam



Padmashri Dr. B. Sivanthi Adityan
Founder President



Thiru S. Balasubramanian Adityan
President



Dr. S. Jeyakumar
Secretary



Dr. D.S. Mahendran
Principal

Aditanar College of Arts and Science was established with the sole aim of providing higher educational opportunities for the youth of Tiruchendur area by Sri. Si. Pa .Aditanar. Besides academic excellence, the College aims at personalized education and strives to form intellectually honest student with an awareness of the dignity, to face the challenges of the globalized world, taking their rightful place in developing a new world and to be instruments of Integrity and Justice.

Significant progress made during 2017-2019 :

- Eleven of our staff members were awarded Ph.D during the year 2017-2019
- Management has generously contributed a sum of Rs.1,48,29,908 towards Institutional budget
- 26 scholars received Ph. D with the faculty of our college as guides during 2017-2019
- Received Rs. 50000 from Tamil Nadu State Council for Science and Technology Transfer of Value Added products of Marine Resources
- 31 of our Faculty members are serving as research guides for 68 Ph.D scholars
- 11 of our students secured the university ranks during 2017-2019
- 3 of our students have qualified for SLET
- One of our staff members was awarded "Best Young Scientist Award" by Pearl Foundation for Higher Educational Excellence, Madurai.

In view of this, the IQAC of our College plays a catalytic role to enhance the quality of education provided for the students and to propel them to be the trend-setters and pioneers in the society at large. The following are the significant programmes of IQAC in collaboration with other bodies:

SIGNIFICANT PROGRAMMES OF IQAC (2017-2018)

S. No	Date	Programme	Title	Resource person
1	26.8.2017	One Day Workshop	Communication Skills	Dr. K. Thanikasalam Associate Professor and Head Department of English, Aditanar College, Tiruchendur
2	23.9.2017	One Day Workshop	Google Apps	Dr.S. Sethuramalingam Dr.C.Velayutham Mr.R.Balakrishnan Associate Professors of Computer Science Department of Computer Science Aditanar College, Tiruchendur
3	2.1.2018 to 11.1.2018	Youth Festival	ADFEST 2018	Prof. F. Ladis Laus Rodrigo Associate Professor of BBA (Rtd.) Aditanar College, Tiruchendur

4	9.2.2018	Community Service Programme	Community Service Programme visit to Karunalya	
5	13.2.2018	One Day Workshop	Teaching Management System	Dr.C.Velayutham Mr.R.Balakrishnan Associate Professors of Computer Science Aditanar College , Tiruchendur
6	23.2.2018	One Day National level Workshop	ICT Enabled Learning	Mr. T. Vaithialingam Lead Technical Architect , IBS Software Service, Trivandram
7	7.3.2018	One Day Counseling Programme	Civil Service Examinations	1. Dr.C.Sehar, Head, MSU Study Centre, ST Hindu College Campus, Nagercoil 2. Dr.T.Balu, Head, Department of Physics 3. Dr.K.Thanikasalam Associate Professor and Head, Department of English, Aditanar College, Tiruchendur
8	6.3.2018	One Day Seminar	Man, Woman Relationship in Modern World	1. Mrs. Indira, BSNL Nagercoil 2. Mrs. R.A. Shenbhagam, LIC, Tirunelveli.
9	22.3.2018 & 23.3.2018	Science Popularization Programme for School Children		

IQAC SEMINARS/WORKSHOP



One Day International seminar on "Role of students in quality enhancement in higher education" organized by IQAC on 11. 7.2018



One Day Workshop on "Modern Jewel Making" organized by IQAC & Women study centre on 13.2.2019

SIGNIFICANT PROGRAMMES OF IQAC (2018-2019)

S.No	Date	Programme	Title	Resource Person
1.	06.07.2018	One Day Workshop	Soft Skills Development	Dr.B.Fredy Fernando M.B.A., Ph.D., Managing Director, E-Kids Solution , Banglore.
2.	30.07.2018	Community Extension Programme	Visit To 'Karunalya'	
3.	11.07.2018	One Day International Seminar	Role of Students In Quality Enhancement In Higher Education	1. Thiru V.Vairavaraj, M.Sc.,P.G.D.S., Senior Software Consultant, Farmer's Insurance, Los Angeles , California, U.S.A. 2. Dr. Thameemul Ansari,M.A., Ph.D., Professor of Linguistics, University of Jizan, Saudi Arabia. 3. H.Subramanian, M.A.,B.Ed., Director, Reach Consultancy, Chennai
4.	25.10.2018	A One Day Awareness Programme	Tiruchendur Constituency Election – Comprehensive Plan on SVEEP For EVM/VVPAT Awareness Programme	1. Mr.R.Govindarasu, RDO, Tiruchendur. 2. Mrs.I. Rathikala Deputy Tashildar (Elections) Tiruchendur
5.	07.12.2018	A One Day Workshop	Group Discussion and Interview Techniques	Dr.K.THANIKASALAM,M.A., Ph.D., Head of the Department of English, Aditanar College, Tiruchendur

6.	11.12.18	One Day Workshop	Unleash The Magic In You	Mr.H.SUBRAMANIAN, Consultant, Reach Consultancy Chennai
7.	13.12.18	One Day Workshop	Google Apps	1. Dr.S.Sethuramalingam, Head & Associate Professor. 2. Dr.C.Velayutham Associate Professor of Computer Science 3. Mr.R.Balakrishnan, Associate Professor of Computer Science
8.	31.12.18 to 11.01.19	Youth Festival	ADFEST-2019	Dr.P.Swamydhas, Principal, Dr.Sivanthi Aditanar College of Education, Tiruchendur
9.	09.1.19	One Day International Seminar	Challenges In NAAC In The New Scenario	Dr.M.G.SETHURAMAN Professor, Department of Chemistry, Gandhigram Deemed To Be University
10.	13.2.19	One Day Workshop	Modern Jewel Making	Mrs. J.Siluvai Rose Mary, Office Assistant, Aditanar College , Tiruchendur

I. FACULTY ACHIEVEMENTS

A) PH.D, AWARDED FOR THE SCHOLARS UNDER THE GUIDANCE OF OUR FACULTY MEMBERS DURING THE YEAR 2017-19

S. No	Name Of The Guide/ Co-Guide	Name Of The Scholar	Ph.D Topic	Viva –Voce Date
1.	Dr. P. Thangavelu, Associate Professor of Mathematics (Rtd)	Mrs. G. Sutha	Fuzzy Topology	5 .5. 2017
2	Dr. R. Rita Yasodha, Assistant Professor of English	Mrs. S. Marithai	The Hindu Book Review Section: A Critical Study For Pedagogical Purposes	28 .6. 2017
3	Dr. P. Selvarajan, Associate Professor of Physics	Mrs. A. Vasanthakumari	Growth and Studies of some L-Proline Compound Crystals	30.6.2017
4	Dr. C. Sekar, Associate Professor of Mathematics (Rtd)	Mrs. T. Premala	Different Types of Domination Sets	7 .7.2017
5	Dr.P.Subramaniam, Principal, Head & Associate Professor of Chemistry	Mrs. J. Janet Sylvia Jaba Rose	Mechanism of Electron Transfer Reactions In Organic Sulphur Compounds	14 .7.2017
6	Dr.P.Subramaniam, Principal, Head & Associate Professor of Chemistry	Mrs. S. Shobana	Synthesis, Structural And Stability Studies of Some Transition Metal Complexes	10 .8.2017
7	Dr.K.Thanikasalam	Mrs. G. Jeyalakshmi	Post colonialism In the select plays of Mahesh Dattani	23.8.2017
8	Dr.P.Subramaniam, Principal, Head & Associate Professor of Chemistry	Mr. S. Anbarasan	Generation Of Oxometal Ion And Its Reactivity With Biologically Important Organic Sulphur Compounds.	26 .9. 2017
9	Dr.P.Subramaniam, Principal, Head & Associate Professor of Chemistry	Mrs. R. Jeevi Esther Rathnakumari	A Mechanistic Study of Redox Reactions	26 .9. 2017
10	Dr. C. Sekar, Associate Professor of Mathematics (Rtd)	Mrs. J. Krishnaveni	On Cech Soft Closure Spaces	28 .9.2017
11	Dr. T. Balu, Head & Associate Professor of Physics	Mr.M. Augustin	Synthesis and Characterization of Metal (Mg, Mn, Co, Ni, Zn) Ferrite Magnetic Nano Particles	30.11.2017
12	Dr. D. Barathan, Associate Professor of Economics (Rtd)	Mrs.G.Mahalakshmi	Impact of Economic Reforms on Expenditure Pattern of Southern states with Special Reference to Tamil Nadu	11 .12.2017
13	Dr. T. Balu, Head & Associate Professor of Physics	Mr. Amarsingh Babu	A study on Ceria Based Solid Electrolytes for intermediate temperature solid Oxide fuel Cell	11.01.2018

14	Dr. T. Balu, Head & Associate Professor of Physics	Mrs. G. L. Praveena	Investigations on the Growth and Characterization of some nonlinear optical single Crystals grown by solution growth technique	09.02.2018
15	Dr.P.Subramaniam, Principal, Head & Associate Professor of Chemistry	Mrs. C. Shanmuga Sundari	Oxygenation Reactions of Organic Sulfur Compounds With Metal Complexes-Kinetic And Mechanistic Approach	28 .3. 2018
16	Dr. D. Jim Reeves Silent Night, Director of Physical Education	Mr. K. Chandrasekaran	Comparative effect of different intensity of physical fitness exercises on physical ,psychological and body composition on variables of obese boys	29 .6. 2018
17	Dr. C. Ramesh, Associate Professor of Economics	Mr. V. Silva Elango	Impact of Economic Reforms on Revenue Receipts of Southern States of India with Special Reference to Tamil Nadu	02 .8. 2018
18	Dr. S.Narayana Rajan, Head & Associate Professor of B.B.A	Mrs. R. Banila	Role of Entrepreneurs In The Development of Micro Industrial Units In Thoothukudi District	6 .8. 2018
19	Dr. S.Narayana Rajan, Head & Associate Professor of B.B.A	Mr. N. Senthil Kumar	Assessment of Change Management In Information Technology Industry In Tamilnadu	12 .10.2018
20	Dr.P.Subramaniam, Principal, Head & Associate Professor of Chemistry	Mrs. S. Selvakumari	Studies on The Effect of Additives on Zinc-Cobalt Alloy Electrodeposition And Their Characterization	10 .12.2018
21	Dr. S.Narayana Rajan, Head & Associate Professor of B.B.A	Mr. A. Paul Magesh	A Study on Customer Relationship Management Practices of Harments Retailing In Chennai	12 .12.2018
22	Dr. S.Narayana Rajan, Head & Associate Professor of B.B.A	Mr. G. Rajesh	A Study on The Service Quality of Organized Super Markets In Kerala	14.12. 2018
23	Dr. S.Narayana Rajan, Head & Associate Professor of B.B.A	Mrs. J.Nalini	Entrepreneurial Culture –A Study With Special Reference To First Generation Entrepreneurial In Small Scale Industry In Tirunelveli District	01 .02. 2019
24	Dr. D. Jim Reeves Silent Night, Director of Physical Education	K.Boobathy Rajan	Effect of laddar and drop jump training on performance related fitness variables among football players	8.02.2019
25	Dr. Bageerathi, Assistant Professor of Mathematics	Mrs. N. Revathi	On New Type of Sets In Soft Bitopological Spaces	01 .4. 2019
26	Dr. P. Balakrishnan Head & Assistant Professor of Botany	Mrs. P. Jenifer	Extraction, Separation And Characterization of Phytoconstituents From Marine Red Algae Gracilaria Species of Manapad Coast, Tamilnadu	15 .4. 2019

B) RESEARCH GUIDES OF OUR COLLEGE

1. Dr. P. Subramaniam, Head and Associate Professor of Chemistry	16. Dr. P. Selvarajan, Associate Professor of Physics
2. Dr. K. Jacinth Mispa, Assistant Professor of Chemistry	17. Dr. D. Jim Reeves Silent Night, Director of Physical Education
3. Dr. P. Deepa Rani, Assistant Professor of Chemistry	18. Dr. K. Thanikasalam, Head & Associate Professor of English
4. Dr. I. Abulkalam Asath, Assistant Professor of Chemistry	19. Dr. R. Rita Yasodha, Assistant Professor of English
5. Dr. D. S. Mahendran, Associate Professor of Computer Science	20. Dr. A. Parvathavarthini, Assistant Professor of English
6. Dr. C. Velayutham, Head & Associate Professor of Computer Science	21. Dr. G. Lakshmanan, Head and Associate Professor of Zoology
7. Dr. S. Pasunkilipandian, Head & Associate Professor of Maths	22. Dr. C. Sundaravadiivel, Associate Professor of Zoology
8. Dr. K. Bageerathi, Assistant Professor of Mathematics	23. Dr. D. Vasumathi, Assistant Professor of Zoology
9. Dr. S. Nithyanantha Jothi, Assistant Professor of Mathematics	24. Dr. C. P. Balakrishnan, Head & Assistant Professor of Botany
10. Dr. M. J. Jeyanthi, Assistant Professor of Mathematics	25. Dr. K. Kathireson, Head & Assistant Professor of Tamil
11. Dr. C. Ramesh, Head and Associate Professor of Economics	26. Dr. R. Ezily, Assistant Professor of Tamil
12. Dr. M. Ganesan, Assistant Professor of Economics	27. Dr. K. Senthilkumar, Head & Assistant Professor of Zoology (PG)
13. Dr. C. Siva Murugan, Assistant Professor of Economics	28. Dr. F. Esther Isabella Eucharista, Assistant Professor of Zoology
14. Dr. S. Narayanarajan, Head & Associate Professor of Business Administratio	29. Dr. T. Mohanraj, Assistant Professor of Zoology
15. Dr. T. Balu, Head & Associate Professor of Physics	30. Dr. P. Rama Devi, Assistant Professor of Zoology
	31. Dr. A. Antony Muthu Prabhu, Assistant Professor of Chemistry

C) FACULTY BEING HONOURED FOR GETTING THEIR Ph.D.



Dr. T. Xavier Beski Arokiaraj
Associate Professor of English



Dr. I. Sehar
Assistant Professor of Physics



Dr. R. Sreedevi
Assistant Professor of Physics



Dr. M.R. Karthikeyan,
Assistant Professor of BBA



Dr. S. Shenbaga Devi,
Assistant Professor of Mathematics



Dr. V. Siva Elango,
Assistant Professor of Economics

D) DETAILS OF Ph.D., AWARDED TO OUR FACULTY (2018-2019)

S. No	Name of the Faculty	Designation	Title of the Thesis	University
1	Dr. T. Xavier Beski Arokiaraj	Associate Professor of English	Issues in Translating Bharathidasan's Select poems in to English	Manonmaniam Sundaranar University
2	Dr. V. Siva Elango	Assistant Professor of Economics	Impact of Economic Reforms on Revenue Receipts of Southern States of India with special reference to Tamil Nadu	Manonmaniam Sundaranar University
3.	Dr. R. Sreedevi	Assistant Professor of Physics	Growth characterization and quantum chemical investigation of some guanidinium based nonlinear optical crystals	Manonmaniam Sundaranar University
4.	Dr. I. Sehar	Assistant Professor of Physics	Quantum Chemical Calculations and Vibrational Spectral Analysis of Some Polyatomic molecules	Manonmaniam Sundaranar University
5.	Dr. M. R. Karthikeyan	Assistant Professor of Business Administration	A study on customer perception of service quality towards public and private sector health insurance companies	Bharathiar University
6.	Dr. S. Shenbaga Devi	Assistant Professor of Mathematics	Some Graph Labeling Problems and related topics	Manonmaniam Sundaranar University

E) DETAILS OF Ph.D., AWARDED TO OUR FACULTY (2017-2018)

S. No	Name of the Faculty	Designation	Title of the Thesis	University
1	Dr. S. Anbarasan	Associate Professor of Chemistry	Generation of Oxo metal Ion And Its Reactivity With Biologically Important Organic Sulphur Compounds.	Manonmaniam Sundaranar University, Tirunelveli
2	Dr. A. Anthony Sagaya Chithra	Assistant Professor Business Administration	A Study on Women Workers in Fishing Industries In Thoothukudi Dist	Manonmaniam Sundaranar University
3	Dr. S. Sivakumar	Assistant Professor of Commerce	A Comparative Study on Quality of Work Life of Self Finances And Government Teachers Aided Arts College In Madurai District	Madurai Kamaraj University, Madurai
4	Dr. F. Esther Isabella Eucharista	Assistant Professor of Zoology	A Comparative Study on The Water Quality of Tiruchendur Taluk (Thoothukudi District) And Srivaikundam Taluk (Thoothukudi District)	Manonmaniam Sundaranar University, Tirunelveli
5	Dr. R. Paul Thangam	Assistant Professor of Economics	Energy Requirement and Energy Efficiency In Paddy Cultivation In Thoothukudi District, Tamilnadu	Manonmaniam Sundaranar University, Tirunelveli



Dr. S. Anbarasan
Associate Professor of Chemistry



Dr. A. Antony Sagaya Chithra
Assistant Professor of Business Administration



Dr. S. Sivakumar
Assistant Professor of Commerce



Dr. R. Paul Thangam
Assistant Professor of Economics



Dr. F. Esther Isabella Eucharlsta
Assistant Professor of Zoology

F) OUR FACULTY MEMBERS HONOURED BY AWARDS



Best Young Scientist Award"
got by **Dr. K. Senthil Kumar** ,
Head, PG Department of Zoology,
Pearl Foundation for Higher
Educational Excellence,
Madurai.

G) SEMINAR/CONFERENCE/WORKSHOP/SYMPOSIUM CONDUCTED IN OUR COLLEGE



State Level Seminar on "Recent Trends in Pure and Applied Mathematics"
organized by Department of Mathematics on 24.01.2019



One Day National Conference on "Recent Advances in Applied Chemistry" (RAAC-2019)
organized by Department of Chemistry & Research centre on 22.2.2019



One Day National Level Seminar on "Recent Developments on Information Technology"
organized by Department of Computer Science on 23.2.2018



State Level Seminar on "Infrastructure and Economic Development of India"
organized by Department of Economics on 30.01.2019



Two Day National Workshop on Leaders for Wild Life "
organized by Department of Zoology on 24.01.2019



Science Exhibition organized by Department of Physics on 5.10.2017



National Seminar on "தமிழ் இலக்கியங்களில் வரலாற்றுப் பதிவுகள்"
organized by Dept. of Tamil on 5.2.2019



International Seminar on Public debt in Tamilnadu
organized by Department of Economics on 13.8.2018



One Day Workshop on "Making Success Your Habit"
organized by PG Department of English on 27.08.2018

Sl. No	Department	Name of the Seminar / Conference / Workshop / Symposium, etc.,	Date
1.	English	Workshop on "Communication Skills "	29.06.2017
2.	English	International Seminar on " Modern Literary Theory and Criticism "	30.06.2017
3	Business Administration	Workshop on "Computer Education"	30.08.2017
4	Physics	Science exhibition	05.10.2017
5.	Tamil	Workshop on " How to Write in Journals "	04.01.2018
6	Business Administration	State Level Seminar on " Personal Excellence "	05.01.2018
7.	English	International Workshop on " Effective Communication "	17.01.2018
8	Economics	State Level Seminar on ' The Role of GST in Indian Economy "	07.02.2018
9	Tamil	National seminar on "Tamil Elakiyankakil Thakaval Thodarpu kurukai "	14.02.2018
10	PG Chemistry	State Level Seminar on ' Recent Advances in Chemistry and Material Science "	15.02.2018
11	Physics	National Seminar on " Recent Trends in Material Science "	16.02.2018
12	Computer Science	National level seminar on "Recent developments on Information Technology "	23.2.2018
13	Economics	International seminar on " Public debt in Tamil Nadu "	13.08.2018
14	English	Workshop on " Making Success Your Habit "	27.08.2018
15	Economics	Three Day Workshop on " Testing of Economics Hypothesis "	20.12.2018
16	P.G. Chemistry	State Level Conference on " Emerging Trends in Material Chemistry "	22.01.2019
17	Mathematics	One Day State Level Seminar on " Recent Trends in Pure and Applied Mathematics "	24.01.2019
18	Zoology	Two Day National Workshop on " Leaders for Wild Life "	24.01.2019
19	Tamil	National Level Seminar on " Tamil Elakiyankalil Varalattu Pathivukal "	05.02.2019



A Training Programme on "Technology Transfer for Value Added Products from Marine Resources" organized by Department of Botany on 25.9.2017



One Day State Level Conference on "Emerging Trends in Material Chemistry" organized by PG Department of Chemistry on 22.1.2019



State Level Seminar on ' The Role of GST in Indian Economy " organized by Department of Economics on 7.2.2018



State Level Seminar on ' Recent Advances in Chemistry and Material Science " organized by PG Department of Chemistry on 15.2.2018



One Day National Conference on "Cognitive Science" NCCS-2019 organized by Department of Computer Science on 11.10.2019



International Conference on "Biocommerce-2019" organized by Department of Zoology on 14.3.2019 & 15.3.2019



State Level Workshop on " Personal Excellence " organized by Department of Business Administration on 5.1.2018

H) OUR FACULTY AS MEMBERS/CHAIR PERSONS IN BOARD OF STUDIES

Sl.No	Name and Designation	University Position	Year
1	Dr.S.Narayanarajan, Associate Prof of Business Administration	Member, Board of Studies, M.S. University, Tirunelveli	2017-2018
		Member, Board of Studies(UG), Sadakatullah Appa College, Tirunelveli	2018-2019
2	Dr. C.Ramesh, Associate Professor of Economics	Member, Board of Studies, M.S.University, Tirunelveli	2017-2018

Sl.No	Name and Designation	University Position	Year
3	Dr.D.S.Mahendran, Associate Professor of Computer Science	Chair Person, BCA Board, M.S.University, Tirunelveli.	2017-2018
		Senate Member, Representing Aditanar College, M.S University, Tirunelveli	2017-2020
4	Dr. K. Thanikasalam, Associate Professor, Department of English	Member, Board of Studies, M.S. University, Tirunelveli	2017-2018
5	Dr.C.Ramesh, Associate Professor of Economics	Member, UG Board, M.S. University, Tirunelveli.	2017-2018
6	Dr. C.Velayutham, Associate Professor of Comp. Science	Member, M. Sc Computer Science Board, St. Mary's College, Tuticorin	2017-2018
7	Mr. T. Xavier Beski Arockia Raj, Associate Professor of English	Member, Board of Studies, M.S. University, Tirunelveli.	2017-2018
8	Dr. T.Balu, Associate Professor of Physics	Member, Board of Studies, M.S. University, Tirunelveli.	2017-2018
9	Dr. P. Selvarajan, Associate Professor of Physics	Member, PG Board of Studies, Bharathiar University, Coimbatore	2017-2018
10	Dr. K.Kathireson, Assistant Professor of Tamil	Member, Board of Studies, M.S. University, Tirunelveli	2017-2018
11	Dr. I. Abul Kalam Azad, Assistant Professor of Chemistry	Member, Board of Studies, Sadakatullah Appa College, Tirunelveli	2017-2018
12	Dr. C. P. Balakrishnan	Member, Board of Studies, M.S. University, Tirunelveli	2017-2018
13	Dr. K. Jacinth Mispa Assistant Professor of Chemistry	Member, M. Phil Chemistry, Board of Studies, Sri S. Ramasamy Naidu Memorial college, Sattur	2019-2020

I) LIST OF ARTICLES /PAPERS PUBLISHED BY THE TEACHERS IN THE INTERNATIONAL LEVEL JOURNALS

Sl No.	Name of the Staff	Department	Title of the Article / Paper	Name of the Journal/Magazine
1.	Dr. C. Ramesh	Economics	Willful Defaulters and the growth of Non-Performing Assets in Indian Banking Sector.	Shan lax International Journal of Economics, ISSN: 2319-961X, vol.6, Special Issue.1, 185-188, March 2018.
2.	Dr. M. Ganesan	Economics	Impact of Demonetization-2016 in India.	International Journal of Multidisciplinary Researches, Volume 4, Special Issue 1, September 2017.
3.	Dr. C. Sivamurugan	Economics	Impact of Special Economic Zones on Employment, Foreign Direct Investment and Export	SELP Journal of Social Science, ISSN: 0975-9999(P), 2349-1655(O), Volume IX, Issue 37, Page 58-63, April 2018.
4.	Dr. C. Ramesh	Economics	Fiscal Consolidation and growth trend of Development expenditure of Tamil Nadu	International Journal of Management and Development Studies 6(11), 65-69, 2017.
5.	Mrs. K. Muneeswari	English	A Study on Midlife Crisis in JaiShree Misra's Secrets and Sins	New Man International Journal of Multidisciplinary studies, ISSN: 2348-1390, 146-148, vol 5, special Issue 1, February 2018.
6.	Mr. C. Mothilal Dinesh	English	Eco -text to Meta -text.	A Study on carl Hlaasen's Flush, 403-408.
7.	Mrs. A. Kavitha	English	Nature-Not as a Monster but as a Reviver in Margaret Laurence's Novels	Bodhi International Journal of Research in Humanities, vol 2, Special Issue 11, 60-62, 2018.
8.	Mrs. E. Lenin	English	A Quest for identity and Liberation an analysis of Jaishree Misra's Ancient Promises	Bodhi International Journal of Research in Humanities, Vol 2, Special Issue 10, 22-26, March -2018.
9.	Mrs. M. Thangeswari	English	A Study of female consciousness in Doris Lessing's the grass is singing	Bodhi International Journal of Research in Humanities, Arts and Science, Vol 2, Special Issue 2, 105-108, April 2018.
10.	Mrs. M. Thangeswari and Dr. R. Rita Yasodha	English	Terrorism Versus Idealism: A Study of Doris Lessing's the good Terrorist	International Journal of English Language and Literature, ISSN: 2321-1164 (Online); 2347-2642(print), volume: 6, Issue:21, 92-98, January-March 2018.

11.	Mrs. C. Shola Fernando	English	Autobiographical Elements in Thomas Keneally's by the line	The Indian National Journal of English Language and Literature", Vol. 5, Issue 19, ISSN: 2321-1172, July -September 2017
12.	Dr. K. Bageerathi	Mathematics	A study on neutrosophic semi-generalized closed sets in Neutrosophic topological spaces,	Acta Cienica Indica, XLIII (4), 239-245 (2017).
13.	Dr. K. Bageerathi	Mathematics	A study on neutrosophic Frontier and Neutrosophic Semi Frontier Neutrosophic Spaces,	Neutrosophic sets and systems, 16, 6-15 (2017).
14.	Dr. K. Bageerathi	Mathematics	$(1,2)^*$ soft B-continuous and b-closed map.	Asian Journal of Mathematics and Computer Research 17 (2), 111-122 (2017)
15.	Dr. K. Bageerathi	Mathematics	Some properties of $(1,2)^*$ soft B-connected spaces	International Journal of Algorithms and Computations, 49 (2), 119-127 (2019).
16.	Dr. K. Bageerathi	Mathematics	New separation Axioms in soft bitopological spaces	International Journal of Mathematics and its Applications, 5(4-A), 113-120 (2017).
17.	Dr. K. Bageerathi	Mathematics	Some new operators in Neutrosophic Topological spaces	Journal of Computer Mathematical Sciences, 10 (5), 1004-1010 (2018).
18.	Dr. S. Nithyanantha Jothi,	Mathematics	On c^* -open sets and generalized c^* -closed sets in topological spaces	Acta Cienca Indica, Vol. XLIIIM, No.2. 125-133 (2017).
19.	Dr. S. Nithyanantha Jothi	Mathematics	On generalized c^* -open sets and generalized c^* -open maps in topological spaces	International Journal of Mathematics and its Applications, Vol. 5, Issue 5B, 121-127 (2017).
20.	Dr. S. Nithyanantha Jothi	Mathematics	On pre-generalized c^* -closed sets in topological spaces	Journal of Computer and Mathematical Sciences, 8 (12), 720-726 (2017).
21.	Dr. S. Nithyanantha Jothi	Mathematics	On generalized c^* -open sets and pre-generalized c^* -open maps in topological spaces	International Journal of Mathematical Archive, 8 (12), 66-70 (2017)
22.	Dr. S. Nithyanantha Jothi	Mathematics	On pre-generalized c^* -continuous functions and pre-generalised c^* -irresolute functions in topological sciences	Mathematical Sciences International Research Journal, 7(4), 17-22 (2018).
23.	Dr.S.Nithyanantha Jothi	Mathematics	"On generalized c^* -neighborhoods and generalized c^* -homeomorphism in topological spaces	Proceeding of National Conference on Innovation in Mathematics, 87-95 (2018).
24.	Dr. S. Nithyanantha Jothi	Mathematics	On generalized c^* -continuous functions and generalised c^* -irresolute functions in topological sciences	Turkish Journal of Analysis and Number Theory, 6 (6), 164-168 (2018).
25.	Dr.S. Pasunkillipandian	Mathematics	Some Allied Open Functions via Semi*Preopen and Preopen Sets in Topology	International Journal of Mathematics Trends and Technology (IJMIT), Volume 56, Number 6, April 2018.
26.	Dr.S. Pasunkilipandian	Mathematics	On Intuitionistic Topological Spaces	Mathematical Sciences International Research Journal, Volume 7, Sp Issue 1, Jan 2018.
27.	Dr. S. Shenbaga Devi	Mathematics	Changing Behavior of Vertices of Some Graphs	International Journal of Scientific Research in Science, Engineering and Technology, 4 (1), 400-405 (2018) Print ISSN: 2395-1990, Online ISSN: 2394-4099.
28.	Dr. S. Shenbaga Devi	Mathematics	Near Skolem Difference Mean Labeling of Some Cycle Related Graphs	International Journal for science and advance research in technology, Volume-3, Issue 12, ISSN ONLINE: 2395-1052, December 2017.
29.	Dr. S. Shenbaga Devi	Mathematics	On Changing Behavior of Edges of Some Graphs I	International Journal for science and advance research in technology, Volume 4, Issue1, ISSN: 2395-1990; Online ISSN:2395-1052, 941-945.

30.	Mrs. J. Rajakumari	Mathematics	On Minimal and Maximal -# g closed sets	International Journal of Mathematical Archive, 8(8),1-6 (2017), ISSN 2229-5046.
31.	Dr. S. Shenbaga Devi	Mathematics	Near Skolem Difference Mean Labeling of Special Types of Trees	International Journal of Mathematics Trends and Technology, 52 (7), 474-478 (2017) ISSN: 2231-5373.
32.	Dr. S. Shenbaga Devi	Mathematics	On Near Skolem Difference Mean Graphs	International Journal of Mathematics Archive, 9(2), 29-36 (2018).
33.	Dr. S. Shenbaga Devi	Mathematics	Further Results on Near Skolem Difference Mean Graphs	Journal of Computer and Mathematical Sciences, 9 (2), 49-55 (2018).
34.	Dr. S. Shenbaga Devi	Mathematics	Near skolem Differences Mean Labeling of Special class of graphs	Journal for Advanced Research in Applied Sciences, ISSN No: 2394-8442, Volume 5, Issue 2, Feb. 2018.
35.	Dr. S. Shenbaga Devi	Mathematics	On duplication of near skolem difference mean graph pn	International Journal of Statistics and Applied Mathematics, 3(2), 93-100, 2018.
36.	Dr. S. Shenbaga Devi	Mathematics	On Changing Behavior of Edges of Some special classes of Graphs II	International Journal of Recent Scientific Research, 9 [3(J)], 25334-25339 (2018).
37.	Mrs. S. Saranya and Mrs. E. S. R Francis Vijayarani	Mathematics	On (gsp)**-Closed Sets in Topological Spaces	International Journal of Mathematics Archive -9(2), 2018,109-114.
38.	Mr. P. Selvan and Dr. M. J. Jeyanthi	Mathematics	Generalized B-Strongly B*-Separation Axioms in Topological Spaces	International Journal of Research Science & Management, ISSN 2349-5197, 17-21, November 2017.
39.	Mrs. S. Saranya and Dr.K. Bageerathi	Mathematics	On Characterization of v-open sets in a topological space	International Journal of Mathematics Archive, 8(12), 140-144 (2017).
40.	Mrs. S. Saranya and Dr. K. Bageerathi	Mathematics	International Journal of Mathematics Archive, 8(12), 140-144 (2017).	Mathematical Sciences International Research Journal Volume 7, spl Issue 1, ISSN 2278- 8697.
41.	Mrs. S. Saranya and Dr. K. Bageerathi	Mathematics	A New Closure and Interior Operators via V-Closed sets and V-Open Sets	International Journal of Mathematic Trends and Technology, ISSN: 2231-5373, Volume 53, Number 6, January 2018.
42.	Mr. P. Selvan and Dr. M. J. Jeyanthi	Mathematics	More on gbsb*- Closed sets in Topological Spaces	Scholars Journal of Physics, Mathematics and Statistics, ISSN:2393-8056, Page 113-120.
43.	Dr. P. Selvarajan	Physics	Nucleation Kinetics, Metastable Zone Width and Characterization of Ferric Sulfate Doped KDP Crystals Grown by slow Evaporation Technique	International Journal of Current Research and Modern Education (IJCRME), ISSN(Online)2455-5428, Volume 3, Issue 1,2018.
44.	Dr. P. Selvarajan	Physics	XRD, Optical, Mechanical and Dielectric Studies of Sodium Sulfate Doped Tetrakis -Thiourea Potassium Chloride Crystals	International Journal of Scientific Research and Reviews, IJSRR 2018, 7(2), ISSN: 2279-0543, 404-420.
45.	Dr. P. Selvarajan	Physics	Studies of Hippuric Acid Crystals Doped with Mercury Chloride	International Journal of Advanced and Innovative Research (2278-844), Volume 7, Issue 9.
46.	Dr. P. Selvarajan	Physics	Investigations on Growth and Characterization of Mono-Urea Oxalic Acid Crystals	International Journal of Applied Engineering Research, ISSN 0973-4562, Volume 13, Number 13, pp. 11054-11061, 2018.
47.	Dr. P. Selvarajan	Physics	Studies of Glycine Dimethyl Urea Crystals Grown by Aqueous Solution Method	International Journal for Research in Applied Science & Engineering Technology (IJRASET) ISSN: 2321-9653; IC Value: 45.98; SJ Impact Factor : 6.887 Volume 6 Issue I, January 2018.
48.	Dr. P. Selvarajan	Physics	Crystal Nucleation, Crystal Growth, Spectral and SHY Studies of Potassium iodate crystals	International Journal of Advanced Trends in Engineering and Technology (IJATET), (Online):2456-4664, Volume 3, Issue 1,70-78,2018.

49.	Dr. P. Selvarajan	Physics	Physical properties of Lauric acid crystals grown with KBr in aqueous solution	Bull. Mater. Sci., 41:46, 2018.
50.	Dr. P. Selvarajan	Physics	XRD, SHG, LDT, Hardness, Dielectric and Impedance Studies of L-Cysteine Crystals	International Journal of Research Engineering and Applied Science (IJREAS), Vol.7 Issue 6, June-2018 pp.324-334.
51.	Mrs. R. Sreedevi and Dr. T. Balu	Physics	Growth, structural, optical, mechanical and quantum chemical analysis of unidirectional grown bis (guanidinium) 5-sulfosalicylate (BGSSA) single crystal.	Physica B: Physics of Condensed Matter, Volume 531, p. 21-29.
52.	Mrs. G. Vasuki and Dr. T. Balu	Physics	Effect of Cu ²⁺ substitution on the structural, optical and magnetic behaviour of chemically derived manganese ferrite nanoparticles	Materials Research Express, Volume 5, Number 6, 2018.
53.	Dr. P. Selvarajan	Physics	Spectroscopic, thermal, second order and third order NLO studies of N,N'-dimethyl urea crystal	Journal of Applied and Advanced Research, 3(1): 1-8, 2018.
54.	Mrs. R. Sreedevi	Physics	Growth, Optical, Mechanical and Electrical Properties of Zinc Sulphate Admixture N-N'-dimethylurea Single Crystals (DMUZS)	Research and Reviews: Journal of Physics, ISSN:(2278-2265(Online), ISSN:2347-9973(Print), Volume 7, Issue 1, 24-33, 2018.
55.	Dr. P. Selvarajan	Physics	Growth and Studies of Potassium Dihydrogen Phosphate Crystals Doped with Picric Acid	Asian Journal of Engineering and Applied Technology, Volume 7, No.1, pp 53-58, 2018.
56.	Dr. T. Balu	Physics	Single crystal growth, structure refinement and the properties of Bis (glycine) Strontium Chloride	Materials Research Express, IOP Publishing 5, (2018) 026205.
57.	Dr. T. Balu	Physics	Effect of urea as an impurity on the structural, Optical and electrical properties of potassium pentaborate dehydrate single crystals	International Journal of Advanced Engineering Research and Technology (IJAERT), Volume 5, Issue 8, ISSN No. 2348-8190, August 2017.
58.	Dr. P. Subramaniam	Chemistry	Spectral, Thermal, Fluorescence and Antimicrobial studies of binuclear Mn(II) Complexes with bis-(Carboxyamides) derived from 4,4'-diaminobiphenyl-1,4-diaminobenzenewith anhydrides	Inter. J. Res. Advent Tech., 6, 2560-2667 (2018) E-ISSN: 2321-9637, 2560.
59.	Dr. P. Subramaniam	Chemistry	Synthesis, Spectral Characterization and Antimicrobial Properties of Binuclear Bis- (Carboxyamides) with Oxovanadium(IV) Coordination Compounds	Inter. J. Sci. Res. Rev. 7, 695-703 (2018). ISSN NO: 2279-543
60.	Dr. K. Jacinth Misra, and Dr. P. Subramaniam	Chemistry	Development and Physico-Chemical Characterization of Conducting Polymeric Zirconium Based Advanced Nanocomposite Ion-Exchangers for Environmental Remediation	Nano Hybrids and Composites, 20, 121-148 (2018), ISSN: 2297-3400.
61.	Dr. A. Ramdass	Chemistry	"Development of luminescent sensors based on transition metal complexes for the detection of nitroexplosives	Dalton Transactions, 46, 16738-16768 (2017).
62.	Dr. P. Subramaniam	Chemistry	Kinetic Study on the Oxidation of Phenyl Vinyl Sulfide with Iron(III)-Polypyridyl Complexes in the Presence of Anionic Micelle	Int. J. Chem Tech Res., 11, 262-264 (2018), ISSN: 0974-4290.

63.	Dr. A. Ramdass	Chemistry	Utilization of Heavy Metal Complexes as Phosphorogenic Sensors for the Detection of Amino Acids, (A Review)	Oriental Journal of Chemistry, 34, 01-23 (2018) ISSN: 0970-020 X.
64.	Dr. A. Ramdass	Chemistry	Aggregation-induced emission enhancement of anthracene-derived Schiff base compounds and their application as a sensor for bovine serum albumin and optical cell imaging	The Journal of Biological and Chemical Luminescence, Feb 2018.
65.	Dr. A. Ramdass	Chemistry	Phosphorescence 'Turn-On' Sensing of Anions by Rhenium(I) Schiff-Base Complexes	Chemistry Select, 3 (8), 2277-2285 (2018).
66.	Dr. A. Ramdass	Chemistry	Recent developments on optical and electrochemical sensing of copper(II) ion based on transition metal complexes	Coordination Chemistry Reviews, 343, 278-307 (2017).
67.	Dr. P. Subramaniam	Chemistry	Oxidative decarboxylation Reaction between Phenylsulfinyl acetic acids and [FeIII(salen)Cl] Complex in TX-100 Medium	J. Chem & Chem. Sci., 7, 486-494 (2017), ISSN 2229-760x (Print) ISSN 2319-7625(Online).
68.	Dr. P. Subramaniam	Chemistry	Arsenic removal using silver-impregnated Prosopis spicigera L. wood (PSLW) activated carbon: batch and column studies	J. Appl. Sci. Environ. Manage., 21, 1307-1312 (2017), ISSN 1119-8362.
69.	Dr. P. Subramaniam	Chemistry	Stability studies on solution equilibria of Zn(II) pyrimidine nucleus bases	Bul. Chem. Comm., 49, 347-353 (2017).
70.	Dr. P. Subramaniam	Chemistry	Effect of additives on electro deposition of zinc and zinc-cobalt alloy in non-cyanide alkaline bath	J. Res. in Sci., 3, 45-50 (2017).
71.	Dr. P. Subramaniam	Chemistry	Effect of additives on morphology texture and corrosion resistance of Electro deposited zinc and zinc-cobalt alloy	Int. J. Eng. Res. Devel., 13, 21-31 (2017).
72.	Mrs. N. Kohila	Chemistry	Synthesis and ion exchange characteristics of polyaniline-Cerium(IV) iodomolybdate, A new cation exchanger	Frontier Areas in Chemical Sciences, June 2017, ISBN: 978-93-81723-69-2.
73.	Mrs. N. Kohila	Chemistry	Catalytic activity of polyaniline doped zirconium tungstate ion exchanger in MB dye degradation	Recent Developments in the Applications of Transition Metal Complexes in Bioinorganic and Medicinal Chemistry, July 2017, ISBN: 978-93-81723-70-8.
74.	Mrs. N. Kohila	Chemistry	Studies on synthesis and characterization of reduced graphite oxide nanocomposites and their photocatalytic activity in textile dye degradation	Recent Developments in the Applications of Transition Metal Complexes in Bioinorganic and Medicinal Chemistry, July 2017, ISBN: 978-93-81723-70-8.
75.	Dr. A. Antony Muthu Prabhu	Chemistry	Computational study on the encapsulation of o-phenylenediamine, m-phenylenediamine and p-phenylenediamine into the host cucurbit[7]uril	Journal of Indian Chemical Society, 94, 279-287 (2017). Impact factor: 0.11, ISSN : 0019 4522.
76.	Mrs. Muhambihai	Chemistry	Sunlight aided Photocatalytic Degradation of Aniline Blue dye using CRS : a novel route for dye degradation	Frontier Areas In chemical Sciences, ISBN: 978-93-81723-69-2, June 22, 2017.
77.	Dr. R. Rajkumar	Chemistry	Comparative Adsorption Studies for the removal of heavy metal ions on Polyindole and Polyindole/SiO ₂ nanocomposites	A Treatise on Recent Advances in Bioinorganic and Medicinal Chemistry February (2017) 151-157. ISBN: 978-93-81723-63-0.
78.	Dr. C. Sundaravadivel	Zoology	Growth performance of Macrobrachium lida juveniles fed with carbohydrate rich diets,"	Journal of Advanced Zoology 38(1), 33-43. ISSN: 0253- 7214. IMF: 0.864, 2017.

79.	Dr. C. Sundaravadivel	Zoology	Growth performance of Macrobrachium idea Juveniles fed with diets containing animal protein sources	Scrutiny International Research Journal of Advanced Zoology, Animal Sciences and Nutrition. 4(1), 1-13. ISSN: 2349-4263, 2017.
80.	Dr. D. Vasumathi	Zoology	Evaluation of Mangrove plant Avicennia marina against Tobacco cut worm Spodoptera litura	International journal of Natural and Applied sciences, 5(2), ISSN: 2349-4077, 2018.
81.	Dr. F. Esther Isabella Eucharista	Zoology	A comparative study on physico-chemical characteristics of marine water onshore and offshore at Kulasekaranpattinam, Thoothukudi District, India	International Journal of Creative Research Thoughts, 6 (2), 76-82 (2018) ISSN: 2320-2882.
82.	Dr. F. Esther Isabella Eucharista	Zoology	Distribution of some heavy metals in water bodies and water sediments of the Tamirabarani River at Eral, Tamil Nadu, S. India	Elixir Appl. Zoology, 50043-50046 (2018) ISSN:2229-712X.
83.	Dr. K. Senthilkumar	Zoology	Ecological challenges of roosting in the leaf nosed bat, Hipposideros speoris	International Journal of Scientific Research and Modern Education, 2(2), 52-55 (2017) ISSN (Online): 2455 - 5630.
84.	Dr. F. Esther Isabella Eucharista	Zoology	Heavy Metal Pollution In The Water Bodies and Water Sediments of the Tamirabarani River at Eral, Tamil Nadu, S.India	International Journal of Recent Scientific Research, 9 [2(H)], 24279-24283 (2018).
85.	Dr. P. Rama Devi	Zoology	Effects of Optimum Vitamin E with Different levels of Vitamin C on Growth, Reproduction and Immune Response In Blue Gourami (Trichogaster trichopterus)	Emer. Life Sci. Res., 3(1), 57-62 (2017).
86.	Dr. T. Mohanraj	Zoology	Studies on plankton diversity of Tuticorin mangrove ecosystem	Shanlax International Journal of Arts, Science and Humanities. 5 (4): 292-296 (2018) ISSN: 2321-788X.
87.	Dr. T. Mohanraj	Zoology	Distribution of Benthic Foraminifera Around Six Coral Islands off Tuticorin, Bay of Bengal	World Journal of Zoology, 12 (2), 22-29 (2017) ISSN 1817-3098.
88.	Dr. P. Ramadevi Dr. C.P. Balakrishnan	Zoology	Phytochemical analysis and bioactive compound separation of seaweed Hypnea valentiae	International Journal of Research in Advanced technology, 6(11), 3192-3196 (2018).
89.	Dr. C.P. Balakrishnan	Botany	Identification of Antioxidant compound cholest-5-en-ol from chloroform extract of Gracilaria foliifera using GC-MS analysis	World Journal of pharmaceutical research, ISSN 2277-7105, Vol 6, Issue 8, 1782-1792.
90.	Dr. C.P. Balakrishnan	Botany	Identification of antioxidant compound Cholest-5-en-3ol from chloroform extract of Gracilaria foliifera using GC-MS analysis	World J. Pharm. Research. 6, 1782-1792, 2017.
91.	Dr. D.S. Mahendran	Computer Science	A Non-Recursive Approach to CFP- tree using Single Conditional Database	International Journal for Research in Applied Science and Engineering, Technology (IJRASET), ISSN:2321-9653; IC Value 45.98, Volume 5, Issue XI, November 2017.
92.	Dr. D.S. Mahendran	Computer Science	A Novel Model for Key Management on Cloud Research Article/Survey Paper/Case Study	International Journal of Scientific Research Engineering & Technology (IJSRET), ISSN 2278 - 0882, Volume 6, Issue 9, September 2017.
93.	Dr. D.S. Mahendran	Computer Science	Scalable Map Reduce Model for Aggregating the Data in the Cloud	International Journal of Engineering Research in Computer Science and Engineering, ISSN(Online) 2394-2320, Volume 4, December 2017.
94.	Dr. D.S. Mahendran	Computer Science	Comparative Study of FPClose and NCFPGEN Algorithms	International Journal of Computer Sciences and Engineering, E-ISSN: 2347-2693, Volume-6, Issue -3, 143.

95.	Dr. D.S. Mahendran	Computer Science	Analysis on Economic Viability of Location Based Cloud	International Journal of Scientific Research in Science and Technology, Online ISSN: 2395-602X, Print ISSN: 2395-6011, Volume 4, 977-981.
96.	Dr. D.S. Mahendran	Computer Science	Addressing the Issues of Text Analy	International Journal of Engineering Research in Computer Science and Engineering (IJERCSE) Vol 4, ISSN (Online) 2394-2320, Issue 12, December 2017.
97.	Dr. D.S. Mahendran	Computer Science	Land Cover Classification using Opponent Texture Pattern with Multi-Color Model Histogram	International Journal of Engineering Research in Computer Science and Engineering, ISSN (Online) 2394-2320, volume 4, Issue 12, December 2017
98.	Dr. D.S. Mahendran	Computer Science	A Survey on Block Truncation Coding based Content Based Image Retrieval	International Journal of Computer Application (2250-1797), Volume 7-No.6, Nov. 2017.
99.	Dr. D.S. Mahendran	Computer Science	Survey on Different Data Security Cryptographic Algorithms	International Journal of Engineering Research in Computer Science and Engineering, ISSN (online) 2394-2320, Vol 4, Issue 12, December 2017.
100.	Dr. D.S. Mahendran	Computer Science	An Overview of Content Based Image Retrieval Techniques	International Journal of Advanced Research Trends in Engineering and Technology (IJARTET), ISSN 2394-3777(Print) ISSN 2394-3785 (Online) Vol. 4, Special Issue 4, March 2017.
101.	Dr. A. Soundara Rajan	Commerce	Study of Online Shopping Behaviour and its impact on online Deal Websites	International Journal of Business and Administration Research Review, 2(20), 66-73, 2017.
102.	Mr. D. Jeya Raman, Mr. D. Dhillip Kumar	Commerce	Role of Technology in Entrepreneurial Development Facilitating Innovative Ventures	ISBN No. 9788193382127, page 69.
103.	Mr. S. Siril Arun Mr. M. Ruban Jesu Adaikalam	Commerce	A Study on Retail Marketing and Customer Services of Departmental Stores in Thoothukkudi Town	Journal of Social Science, ISSN: 0975-9999(P) 2349-1655(O), Vol. IX, Issue.36, April-June 2018.
104.	Dr. S. Narayana Rajan	Business Administration	A Comparative study on work related stress and gender among young men and women with reference to the broad casting industry in Kerala	International Journal of Entrepreneurship and Business Environment Perspectives, ISSN:2279-0918 (print), ISSN:2279-0926 (Online); Volume:5, Number:3, pp. 2547-2553, July to September, 2016.
105.	Dr. S. Narayana Rajan	Business Administration	A study on Personality Traits and Motivational aspects of Male Entrepreneurs with Reference to Entrepreneurs in Ernakulam Kerala,	Primax International Journal of Marketing, Print ISSN: 2348-0491, 106-109.
106.	Dr. S. Narayana Rajan	Business Administration	Attitude of Employees on outsourcing: A Study on Telecom industry in Bangalore City	Multidisciplinary National Conference on Research in Present Scenario, 119, January 27, 2017.
107.	Mr. T. Selvakumar	Business Administration	A Study on Entrepreneurship Attitude among college students in Tiruchendur	Multidisciplinary National Conference on Research in Present Scenario, 120, January 27, 2017.
108.	Dr. S. Narayana Rajan	Business Administration	Entrepreneurial Orientation in the performance of Micro Industries in Thoothukudi District	Shanlax International Journal of Management, ISSN: 2321-4643, Vol.5, No.3, January 2018.
109.	Dr. S. Narayana Rajan	Business Administration	Impact of Demographic factors on personality traits of first-generation entrepreneurs	International Journal of Economic and Business Review, ISSN (print):2349-0187, Volume 5, Issue 12, December 17.
110.	Dr. S. Narayana Rajan	Business Administration	The Effectiveness of Adjudication Machineries in Kerala	International Journal of Business and General Management; ISSN (Print): 2319-2267; ISSN (Online): 2319-2275, Vol-6, Issue-6, Oct-Nov 2017.

111.	Dr. S. Narayana Rajan	Business Administration	An Assessment of service Quality of Organized Super Markets in Kerala", International Journal of Business and General Management	ISSN (Print): 2319-2267; ISSN(Online): 2319-2275, vol-6, Issue; Oct-Nov 2017.
112.	Dr. S. Narayana Rajan	Business Administration	A Study on motivational Aspects of entrepreneurs with References to entrepreneurs in Ernakulam, Kerala	International Journal of Advanced in Management Technology and Engineering Sciences, ISSN No.2249-7455, Volume 7, Issue 8, August 2017.
113.	Dr. D. Jim Reeves Silent Night	Physical Education	Comparative Effect of Different Intensity of Physical Fitness Exercises on Muscular strength and anaerobic power of obese school boys	Emperor International Journal of Finance and Management Research, Mayas Publication, ISSN: 2395-5929, 124.
114.	Dr. D. Jim Reeves Silent Night	Physical Education	Effect of Interval training on selected performance related physical fitness variable among athletes	International Journal of Yogic, Human Movement and sports sciences, 3(2), 183-185, 2018.
115.	Dr. D. Jim Reeves Silent Night	Physical Education	Effect of drop jump training on biomotor variables among football players	International Journal of Yogic, Human Movement and sports sciences, 3(2), 28-30, 2018.
116.	Dr. D. Jim Reeves Silent Night	Physical Education	Effect of interval and circuit training on vo2 max of kabaddi players	International Journal of Yogic, Human Movement and sports sciences, 3(2), 186-187, 2018.

J) I) FACULTY ACTED AS A RESOURCE PERSON IN VARIOUS SEMINARS / CONFERENCES

S. No	Name of the Faculty	Topic of the Conference/ Seminar /Workshop	Topic of the Lecture	Organizing Institution	Date
1.	Dr. S. Pasunkilipandian	International conference on "Pure and applied Mathematics"	Digital Topology	Devangar college of Arts and Science Aruppukkottai	1.8.2017
2.	Dr. P. Selvarajan	National Seminar on "Nanoscience and Nanotechnology"	Bulk crystals and nano crystals	St. Ignatius College of Education, Tirunelveli	14.10.2017
3.	Dr. P. Selvarajan	International conference on "Advances in Material science and Technology"	Some nonlinear crystals and Characterization	VIT , Vellore	9.10.2017 & 10.10.2017
4.	Dr. P. Selvarajan	National Seminar on "Crystal growth and applications"	Investigations on preparations and studies of some NLO crystals and nano Crystals	Sacred Heart College, Thirupattur.	29.01.2018 to 31.01.2018
5.	Dr. S. Pasunkilipandian	Faculty Development Training Programme for Engineering College Staff	Engineering Mathematics	V.O.C College of Engineering, Thoothukudi.	18.06.2018
6.	Dr. P. Selvarajan	National seminar on "Emerging trends in Physics"	Crystals, Crystal growth and NLO crystals	Sadakathullah Appa college, Tirunelveli	10.01.2019 & 11.01.2019
7.	Dr. T. Xavier Beski Arockiaraj	National Seminar on "Regional Literatures in Translation and authors meet"	Issues on translation from Tamil Poems to English	Manonmaniam Sundaranar University, Tirunelveli	08.02.2019

II) STUDENTS ACHIEVEMENTS

A) UNIVERSITY RANK HOLDERS

Manonmaniam Sundaranar University Examinations- April 2019



R. Ramila
M.Sc., Chemistry
II Rank



G. Aravinthan
M.Sc., Chemistry
IX Rank



S. Sivaranjini
MA., Economics
IX Rank



S. Infant Joshi Sudha
MA., English
III rank



L. Petchiammal
M.Sc., Mathematics
VII rank

UNIVERSITY RANK HOLDERS IN APRIL - 2019

S.No	Name	Class	Rank
1.	L.Petchiammal	M.Sc. (Mathematics)	Seventh Rank
2.	R.Ramila	M.Sc. (Chemistry)	Second Rank
3.	G.Aravinthan	M.Sc. (Chemistry)	Ninth Rank
4.	S. Infant Joshi Sudha	MA., English	Third rank
5	S. Sivaranjini	MA., Economics	Ninth rank

UNIVERSITY RANK HOLDERS IN APRIL- 2018



A.Anitha
M.Sc., Mathematics
II Rank



C.Deebika
MA., English
III Rank



C.Vinitha
M.A. Economics)
IX Rank



A.Muthupriya
M.A. Economics
X Rank



M.Alangara Selvi
M.A.Economics
V Rank



B.Sorna praba
M.Sc. Mathematics
II Rank

S.No	Name	Class	Rank
1.	M.Alangara selvi	M.A. (Economics)	Fifth Rank
2.	C.Vinitha	M.A. (Economics)	Ninth Rank
3.	A.Muthupriya	M.A. (Economics)	Tenth Rank
4.	C.Deebika	M.A. (English)	Third rank
5.	A. Anitha	M.Sc. (Mathematics)	Second Rank
6.	B.Sorna praba	M.Sc. (Mathematics)	Sixth Rank

B) PRIZES WON BY THE STUDENTS IN LITERARY AND CULTURAL COMPETITIONS

LIST OF PRIZE WINNERS IN EXTERNAL CULTURAL EVENTS

S.No	Date	Name of the organizer & venue	Event	Name of the Participants	Prizes won
1	14.06.2017	Kamaraj College, Thoothukudi	Elocution Competition	S. Vanaparvathi, II MA English	III Prize
			Essay Writing	Jennifer Sona, II MA English	II Prize
2	15.06.2017	TDMNS College, Kallikulam.	Elocution Competition	S. Marimuthu, II B. SC Chemistry	I Prize
3	13.09.2017	Kamaraj College, Thoothukudi (MGR Centenary Competition)	Elocution Competition	S. Vanaparvathi, II MA English	I Prize
			Essay Writing	C. Dheepika, II MA English	I Prize
4	08.12.2017	Nehru Yuvakendra-District level, Tirunelveli	Elocution Competition	S. Vanaparvathi, II MA English	I Prize
5	11.11.2017	TMB, Thoothukudi, Founder's Day	Elocution Competition	S. Vanaparvathi, II MA English	III Prize
6	15.09.2017	MGR Centenary Competition	Elocution Competition	S. Marimuthu, II B.Sc Chemistry	II Prize
			Essay Writing	N. Bala Sundar, II B.Sc chemistry	II Prize
7	11.11.2018	TMB, Thoothukudi, Founder's Day	Elocution Competition	Immanuel John, II MA English	I Prize
8	12.09.2018	Kamaraj College, Thoothukudi	Essay Competition	C. Manthira Moorthy, II B.Sc Chem	I Prize
9	17.7.2018	TDMNS College, Kallikulam	Elocution Competition	Marimuthu, III B.Sc Chemistry	I Prize
10	26.02.2019	INCOLC'19, St. Xavier's College, Palayamkottai	English Elocution	S.Venkata Subramanian, II MA Eng	III Prize
			Tamil Elocution	Immanuvuel Jhon, II MA English	III Prize
			English Essay Writing	Infant Joshi Sudha, II MA English	II Prize
			Tamil Essay Writing	C. Manthira Moorthy, II B.Sc Chem	I Prize
			Tamil Verse Writing	S. Anandha Kumar, II BA English	II Prize
			English Verse writing	S.Jesintha Rosalynd	II Prize
11	12.03.2019	RJCULFEST2K19, Rajalakshmi College of Arts and Science, Thoothukudi	Fast and Furious	V.G.Krishna Segar (III B.Sc Zoo) John Dinesh (III B.Sc Zoo) D.Balasuresh (III B.Sc Zoo)	I Prize
			ADZEST	C. Prince Prabhakar, III BA English Ezhil vannan, II MA English, Muthusudhanan, II MA English B.Vijelan, III BA English Balamurugan, III BA English	I Prize

ADFEST 2018: INTERDEPARTMENTAL YOUTH FESTIVAL (2-1-2018 TO 11-1-2018)



ADFEST-2018 Inauguration on 02.01.2018
Chief Guest: Prof.F.Ladis Laus Rodrigo



ADMAD in ADFEST-2018

LIST OF PRIZE WINNERS IN ADFEST (2017-2018)

S. No	Event	Prize	Name of the student
1	Group Dance Folk	I Prize	1. B. Antony Raja, II B.Sc. Chem 2. B.Ganesh Moorthy, II B.Sc. Chemistry 3. P.Balasubramanian, II B.Sc. Chemistry 4. V. Saravanan Veera Sene, I B.Sc. Chemistry 5. S.Sabari, I B.Sc. Chemistry
		II Prize	1.A.Mari Siva Sankthivel, III B.B.A. 2. M.Subash Chandra Bose, III B.B.A. 3. A.Pravin, III B.B.A. 4. K.Muthukumar, II B.B.A. 5. M. Kathirvel Krishnan, II B.B.A
		III Prize	1. N.Naveen Raj, II M.A.English 2. A.Micheal Daldon, II M.A.Eng 3.R. Narayana Raja, II M.A. Eng 4.R.Ezhil Vannan, I M.A.English
2	Essay Writing (English)	I Prize II Prize III Prize	C. Deepika, II M.A. English Y.Benet, II M.A. English S.Thirupathi Venkatesh, II B.B.A
3	Essay Writing (Tamil)	I Prize II Prize III Prize	C. Manthira Moorthy, I B.Sc. Chemistry S.Anantha Kumar, I B.A.English N. Bala Sundar, II B.Sc. Chem
4	Rangoli	I Prize II Prize III Prize	S. Vanaparvathi, II M.A. Eng Y.Benett, II M.A. English K. Manimegalai, II M.Sc. Mathematics
5	Pencil Drawing	I Prize II Prize III Prize	C.Deepika, II M.A. English K. Haris, III B.A. English S.Sakthi Valram, II B.Com (C.A)
6	Art from Waste	I Prize II Prize III Prize	W.Jaffrin Esther Anbu, I M.A. Eng B. Philo Rishok, I B.A English Y.Benett, II M.A. English
7	Elocution (English)	I Prize II Prize III Prize	S. Sankar Ganesh, III B.Sc. Computer Science S.Venkatasubramanian, I M.A.Eng C. Deepika, II M.A. English
8	Classical Dance	I Prize II Prize III Prize	P.Maragatham, I M.A. English C. Deepika, II M.A. English R.Siva, II B.B.A
9	Mime	I Prize	1.S. Vanaparvathi, II M.A. Eng 2.R.Aathi Kani, II M.A. English 3.C. Sofia, II M.A. English 4.N. Jenifer Sona, II M.A. Eng 5.M.Athista, II M.A. English

		II Prize	1.N.Naveen Raj, II M.A.English 2. G.Shankar, II M.A. English 3.A.Micheal Daldon, II M.A. Eng 4.P.Antony Roshan, II M.A. Eng 5.R.Ezhil Vannan, I M.A. Eng
		III Prize	1.S.Sharon Sheeba, I M.A. Eng 2.W.Jaffrin Esther Anbu, I M.A.Eng 3.T.Antony Iris Skleva, I M.A.Eng 4.S. Aruna, I M.A. English 5.N.Uma Maheswari, I M.A. Eng
10	Light Music – Vocal Solo	I Prize II Prize III Prize	S. Sharon Sheeba, I M.A. Eng L. Divya Petchi, II M.A. English S. Sankar Ganesh, III B.Sc. Computer Science
11	Elocution (Tamil)	I Prize II Prize III Prize	S. Marimuthu, III B.Sc. Chem R.Immanuel Jhon, I M.A. Eng C. Vanaparvathi, II M.A. English
12	Mimicry	I Prize II Prize III Prize	M. Surya, I B.Com. (C.A) V. Saravanan Veera Sema, I B.Sc. Chemistry R.Siva, II B.B.A.
13	Admad	I Prize	1.R. Narayana Raja, II M.A. Eng 2.N.Naveen Raj, II M.A. English 3.A. Micheal Daldon, II M.A. Eng 4.R. Ezhil Vannan, I M.A. English 5.G. Shankar, II M.A. English
		II Prize	1.S. Vanaparvathi, II M.A. Eng 2.N.Jenifer Sona, II M.A English 3.R.Aathi Kani, II M.A English 4.C.Sofia, II M.A English 5.M.Athista, II M.A English
		III Prize	1.M.Subramaniyan, II B.Sc. Chem 2.N. Bala Sundar, II B.Sc. Chem 3.S. Marimuthu, II B.Sc. Chem 4.V. Shanmugavel, I B.Sc. Chem 5.M. Kasali Basith, I B.Sc. Chem
14	Skit	I Prize	1.S.Marimuthu, II B.Sc. Chem 2.B.Ganesh Moorthi, II B.Sc. Chem 3.M.P. Guru Prakash, II B.Sc. Chem 4.V. Saravana Veera Sema, I B.Sc. Chemistry 5.V. Shanmugavel, I B.Sc. Chem
		II Prize	1.S. Aruna, I M.A. English 2.P. Santhanathai, II M.A. Eng 3.J. Mufina, II M.A. English 4.L. Divya Petchi, II M.A. Eng 5.S. Jerin Bell, II M.A. English
		III Prize	1.S.Venkata Subramanian, I M.A. English 2.G. Dinesh Kumar, III B.A. Eng 3.C. Rama Jeyam, II B.A. Eng 4.G. Prince Prabhakar, II B.A.Eng 5.D. Jeya Subinvel, II B.A. Eng

LIST OF PRIZE WINNERS IN ADFEST (2018-2019)

S. No	Event	Prize	Name of the student			III Prize	A.Arul Kumar, II M.Sc. Chem P. Thivakar, II M.Sc. Chem M. John Danial, II M.Sc. Chem P. Roshel, II M.Sc. Chemistry S. Manthirammoorthi, II M.Sc. Chemistry
1	Group Dance Folk	I Prize	R.Meicy, II M.A. English S. Infant Joshi Sudha, II M.A. English W.Jaffrin Esthur Anbu, II M.A. English R. Maragatham, II M.A. Eng	10	Light Music – Vocal Solo	I Prize II Prize III Prize	D. Selvareena, I M.A. English S. Sharon Sheeba, I M.A. Eng M. Vigneshwari, II M.Sc. Maths
		II Prize	R. Bavithra, I M.A. English M. Pattammal, I M.A. Eng R. Krishtina, I M.A. English J. Shrija, I M.A. English Annal Merlin, I M.A. English	11	Elocution (Tamil)	I Prize II Prize III Prize	M. Vigneswari, II M.Sc. Maths R. Immanuel Jhon, II M.A. English S. Infant Joshi Sudha, II M.A. English
		III Prize	S. Mathu Suthanan, II M.A. English R.Ezhil Vannan, II M.A. Eng M. Thaveethu Raja, II M.A. Eng N. Chabdur, I M.A. English G. Dinesh Kumar, I M.A. Eng	12	Admad	I Prize	S. Mathusuthanan, II M.A. Eng R.Ezhil Vannan, II M.A. Eng M. Thaveetu Raja, II M.A. Eng S. Venkatasubramanian, II M.A. English R. Immanuel Jhon, II M.A. English
2	Essay Writing (English)	I Prize II Prize III Prize	S.Venkatasubramanian, II M.A. English T. Chidambaram, II M.A. Eng G.Dinesh Kumar, I M.A. Eng			II Prize	J. Shrija, I M.A. English S. Jesintha Rosalyand, I M.A. English K. Dhanu, I M.A. English C. Uma Maheswari, I M.A. Eng M. Site Shelcia, I M.A. Eng
3	Essay Writing (Tamil)	I Prize II Prize III Prize	S. Infant Joshi Sudha, II M.A. English T. Chidambaram, II M.A. Eng S.Jesintha Rosalynd, II M.A. English			III Prize	T. Antony Irish skeleva, II M.A. English N. Uma Maheswari, II M.A. English R.Meicy, II M.A. English W. Jaffrin Esther Anbu, II M.A. English S. Infant Joshi Sudha, II M.A. English
4	Rangoli	I Prize II Prize III Prize	K.Dhanu, I M.A. English R.Suvetha, II M. Sc. Maths S. Manohari, II M.A. English	13	Skit	I Prize	Antony Irish skeleva, II M.A. English R. Maragatham, II M.A. Eng R. Meicy, II M.A. English W. Jaffrin Esther Anbu, II M.A. English S. Infant Joshi Sudha, II M.A. English
5	Pencil Drawing	I Prize II Prize III Prize	J.Rexlin Shobana, I M.A. Eng S. Manohari, II M.A. English M. Pattu Lakshmi, I M.Sc. Che			II Prize	R. Ezhil Vannan, II M.A. Eng S. Mathusuthanan, II M.A. Eng M. Thaveethu Raja, II M.A. English S. Venkata Subramanian, II M.A. English R. Immanuel John, II M.A. Eng
6	Art from Waste	I Prize II Prize III Prize	S. Vanitha Muthu, II M.A. Eng A. Jothilingam, I M.A. Econo W. Jaffrin Esthur Anbu, II M.A. English			III Prize	J. Shrija, I M.A. English S. Jesinta Rosalyand, I M.A. English K. Dhanu, I M.A. English S. Uma Maheswari, I M.A. Eng A. Sheroba Annal, I M.A. Eng
7	Elocution (English)	I Prize II Prize III Prize	S.Venkatasubramanian, II M.A. English S. Shosan Sheeba, II M.A. Eng S. Infant Joshi Sudha, II M.A. English				
8	Classical Dance	I Prize II Prize III Prize	P. Maragatham, II M.A. Eng S. Infant Joshi Sudha, II M.A. English J. Shrija, I M.A. English				
9	Mime	I Prize	R. Balasoundariya, II M.A. Eng L.Rosaly Christian, II M.A. Eng D. Delphia, II M.A. English R. Kayathri, II M.A. English T. Nanthini, II M.A. English				
		II Prize	S. Mathusuthanan, II M.A. Eng T. Chidambaram, II M.A. Eng M. Thaveethu Raja, II M.A. Eng S. Venkatasubramanian, II M.A. English G. Dinesh Kumar, I M.A. Eng				

C) SPORTS

Tournaments Organised In our College

- M.S. University Intercollegiate Cricket Tournament was organized by the Department of Physical Education at during 26.08.2017 to 01.09.2017.
- M.S. University Intercollegiate Football Tournament was organized by the Department of Physical Education at College during 04.10.2017 to 07.10.2017
- YMCA Thoothukudi District Cricket Association league tournaments (20 matches) for the year 2017 - 2018 were conducted in our College.
- PURACHITHALAIVAR Dr. MGR CENTENARY CELEBRATION Thoothukudi District Intercollegiate Athletic Meet
- PURACHITHALAIVAR Dr. MGR CENTENARY CELEBRATION Thoothukudi District Intercollegiate Men and Women Kabaddi Tournaments



Our Cricket Players got III place in M.S university Intercollegiate Cricket Tournament



Our Cricket Players got III place in M.S university Intercollegiate Volleyball Tournament

Players Selected/ Represented In MSU teams		
Kabaddi	R. Muthuraja	III B.A Eco
Volleyball	G. Viniston Selvakumar	II B.A Eco
	P.Aravinth	I B.A. Eco
Football	S.R. Antony Suresh	I M.A Eco
	M. N. Sulaiman Lebbai	III B.Sc Comp. Sci (SF)
Ball Badminton	M. Kughan	III B.A. Eng
Cricket	Y. Jeba Selwin	III B.A. Eng
	S. Satheeswaran	I B.A. Eng

D) BLOOD DONORS CLUB

Blood Donors Club in Aditanar College was started in 1989. In collaboration with the Lions Club, Tiruchendur, Blood Identification Camp is conducted every year for the I Year students. The students then are motivated by lectures given by experts. The Doctors in our neighborhood are aware of the functioning of this Club. When then needy people approach the College, students immediately respond. Our students donated blood throughout the year for the patients on the basis of th reports given by the doctors in and around Tiruchendur. The blood donation was carried out by the blood donors club. Dr.S.Narayanarajan, Head Department of Business Administration is the Staff-in charge of the club. Since 1989, our students have been donating blood travelling to Trivandrum, Nagercoil, Madurai, Tirunelveli, Tuticorin and Kayalpatinam. This noble gesture has won all-round appreciation from the public.Considering it a great achievement in rural areas, Dr.A.Ramamurthy, (B.G.Hospital, Tiruchendur) and the Lions Club, Tiruchendur honoured the students donors with special mementos and Certificates. During the year 2017-18, 128 students have donated blood and also during the year 2018-19, 110 students donated their blood.



Blood donation Camp organised by NCC units and YRC on 12.1.2018



Blood donation Camp organised by YRC on 20.9. 2018

E) NUMISMATICS CLUB

To create awareness among the students about the need for hobbies, its usefulness and to spread the knowledge about the world through collecting and preserving coins and to arrange the two day exhibition of coins of different countries.



Coins exhibition conducted by Numismatics club on 29.1.2019 & 30.1.2019

F) NCC (ARMY & NAVAL WING)



NCC cadets in action at the Tree plantation Programme on 15.8.2017



NCC cadets in action of SWATCH BHARAT MISSION CAMPUS cleaning programme on 15.8.2017



NCC (NAVY) cadets in action of SWATCH BHARAT MISSION CAMPUS cleaning programme on 20.9.2018



International yoga day was celebrated on 21.6.2018 by NSS unit



NCC (NAVAL wing) cadets in action of cleaning programme on 23.9.2018 at Tiruchendur Railway station

III) SIVANTHI COMMUNITY RADIO

Community Radio is named after the Chairman of our Institution. Padmashri. Dr.B.Sivanthi Aditanar as "Sivanthi Community Radio" and is effectively functioning at Aditanar College of Arts and Science, Tiruchendur. It has its laurel beginning on 14th October 2007 and is broadcasted at 90.4MHz. Primary social objective of this community radio is to create awareness about health care, education, female literacy, self employment and environment preservation in the minds of local community residing within a radius of approximately 15 kms. It offers a forum for the public to participate and share their views on subjects related to community development. The Women and Child Care project funded by the Department of Science and Technology, Government of India is a very popular Programme among the women of the neighborhood areas of Sivanthi Community Radio. As the Sivanthi Community radio Proposes to reach the community through more number of innovative programmes listed below,



"KALOORI SALAI-2017" Programme organised by Sivanthi community radio and Hello F.M.Nellai

Morning Transmission Programmes in Sivanthi Community Radio from 5.55 am to 10.00am			Evening Transmission Programmes in Sivanthi Community Radio from 5.00 pm to 8.30 pm		
1	5.55	Opening Music	1	5.00	Community Religious songs
2	6.00	Signature Tune	2	5.30	Thagaval Kalangiam
3	6.05	Tamil Thaivaithu	3	5.55	Opening Music
4	6.08	Valnthu Parpom varungal	4	6.00	Signature Tune
5	6.15	Religious song	5	6.05	Tamil Thaivaithu
6	6.34	Thithekum Thirukural	6	6.08	Valnthu Parpom varungal
7	6.44	Thirukural song	7	6.15	Religious song
8	6.45	Economic Information	8	6.34	Thithekum Thirukural
9	7.00	Manvasanai	9	6.44	Thirukural song
10	7.16	Health Awareness Programmes	10	6.45	Economic Information
11	7.30	Interview with Community people	11	7.00	Manvasanai
12	8.00	Community Religious songs	12	7.16	Health Awareness Programmes
13	8.30	Thagaval Kalangiam	13	7.30	Interview with Community people
14	9.00	Community Development Pro	14	8.00	Community Development Pro
15	10.00	End	15	8.30	End

IV) COMMUNITY EXTENSION PROGRAMMES



Science Awareness Programme organized by Dept. of physics in collaboration with IGCAR, Kalpakkam, on 5.10.2017



Community Extension Programme Organized by IQAC at "Karunai Illam" on 30.7.2017

Editorial Board

Dr. D.S.Mahendran, Principal
Dr. T. Balu, Co-ordinator, IQAC

Dr. K. Jacinth Mispa, Member, IQAC
Dr. K. Bageerathi, Member, IQAC