RESUME

Dr. S. PITCHAIMUTHU
Lecturer
Department of Chemistry
Thiagarajar College
Madurai – 625009

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OBJECTIVE: To pursue a career in the field of teaching and research that continuously adds to my skills and experiences, while continuously adding value to my students and my organization.

ACADEMIC QUALIFICATION:

Course	Name of the institution	University/Board	Year of passing	Percentage of marks
Ph.D.,	Ayya Nadar Janaki Ammal College, Sivakasi – 626 124 INDIA	Madurai Kamaraj University, Madurai	11.12.2014	By Research
M.Sc. Chemistry	Saraswathi Narayanan College, Perungudi, Madurai – 625022 INDIA	Madurai Kamaraj University, Madurai	2007-2009	72.72
B.Sc. Chemistry	Saraswathi Narayanan College Perungudi, Madurai – 625022 INDIA	Madurai Kamaraj University, Madurai	2004-2007	63.20
H.S.C	Madura College Hr. Sec. School, Madurai – 625001 INDIA	Board of Higher Secondary Education	2003-2004	73.75
S.S.L.C	Mangayarkarasi Hr. Sec. School, Madurai – 625016 INDIA	Board of Secondary Education	2001-2002	82.40

RESEARCH EXPERIENCE

1. Position : **Doctoral Fellow** (under UGC Major Research Project)
   Duration : March 2010 to till date
   Research Supervisor : Dr. P. Velusamy
   Research Co-Supervisor : Dr. N. Kannan
   Area of Research : *Studies on the supramolecular photocatalytic redox ability of various semiconductor nanocomposites*
   Working Place : Centre for Research and Post-graduate studies in Chemistry, Ayya Nadar Janaki Ammal College, Sivakasi - 626124

AWARD RECEIVED:

- **BEST POSTER PRESENTATION AWARD** in BRNS, CSIR & UGC sponsored National Seminar on New Vistas in Catalysis and Surface Science (NVCSS-2012) organized by Department of Chemistry, Annamalai University, Annamalai Nagar during 16th & 17th March 2012
  Title: Enhancement of Zinc Oxide mediated solar light degradation of acidic dyes by addition of β-CD

Hands on Experience

(i) UV-Visible Spectrophotometer
(ii) FT-IR Spectrophotometer
(iii) Photoreactors

Workshops attended : 2

1. **National Workshop on Green Chemistry** organized by Department of Chemistry, Manonmaniam sundaranar University, Tirunelveli during – 17-22 August 2011
2. **Orientation Program in Catalysis 2012** organized by National Centre for Catalysis Research, Indian Institute of Technology Madras, Chennai during 26th November 2012 – 13th December 2012.

Research Publications

No. of Papers Published	:	9
No. of Papers Communicated	:	2

In Seminars/Conference/Symposia

No. of Full Papers Presented	:	7
No. of Full Papers Published	:	17
No. of Abstracts Presented	:	11
No. of Abstracts Published	:	36

PAPERS PUBLISHED IN JOURNALS

1. **S. Pitchaimuthu** and P. Velusamy
   Enhanced Photocatalytic Activity of TiO_2 using β-Cyclodextrin on Solar Light Assisted Decoloration of Azocarmine G Dye
   Journal of Advanced Chemical Sciences, 1(2015) 9-14.

2. P. Velusamy, **S.Pitchaimuthu**, S. Rajalakshmi and N. Kannan
   Modification of the photocatalytic activity of TiO_2 by β-cyclodextrin in decoloration of ethyl violet dye
   Journal of Advanced Research 5 (2014) 19-25.

3. **S. Pitchaimuthu** and P. Velusamy
   Enhanced photocatalytic activity of CeO_2 using β-Cyclodextrin on visible light assisted decoloration of methylene blue
   Water Science and Technology, 69.1 (2014) 113 - 119.

4. **S. Pitchaimuthu**, S. Rajalakshmi, N. Kannan and P. Velusamy
   Enhanced photocatalytic activity of Titanium Dioxide by β-Cyclodextrin in decoloration acid yellow 99 dye
   Desalination and Water Treatment, 52 (2014) 3392-3402.

5. S. Rajalakshmi, **S. Pitchaimuthu**, N. Kannan and P. Velusamy
   Photocatalytic effect of β-cyclodextrin on semiconductors for the removal of Acid Violet dye under UV light irradiation
   Desalination and Water Treatment, 52 (2014) 3432-3444.

6. P. Velusamy , S. Rajalakshmi, **S. Pitchaimuthu** and N. Kannan
   Photo decoloration of organic dyes on β-cyclodextrin modified ZnO
   Indian Journal of Environmental Protection, 31 (2011) 801-809.

7. P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu** and N. Kannan
   Photo decoloration of Brilliant Green dye using β - CD modified TiO_2
   Indian Journal of Environmental Protection, 33 (2013) 583-589.

8. **S. Pitchaimuthu**, S. Rajalakshmi N. Kannan and P. Velusamy,
   Enhancement of Zinc Oxide mediated solar light decoloration of acid yellow 99 dye by addition of β-CD
   Applied Water Science DOI 10.1007/s13201-014-0181-y (in press)

9. S. Rajalakshmi**, S. Pitchaimuthu**, N. Kannan and P. Velusamy
   Enhanced photocatalytic activity of Metal Oxides/β-CD nanocomposites for decoloration of Rhodamine B Dye
   Applied Water Science DOI 10.1007/s13201-014-0223-5 (in Press)

PAPERS COMMUNICATED TO JOURNAL

1. S. Rajalakshmi, **S. Pitchaimuthu**, N. Kannan and P. Velusamy
   Orientation of β-cyclodextrin onto Metal oxides and its paradoxical role in photocatalytic decoloration of 4-Nitrophenol
   Journal of Photochemistry and Photobiology A: Chemistry

Papers Published in the International and National\ Conferences/Symposia

	Name of the Conference **Authors and Title of the Paper**
A	Sixth All India Conference of KAAS organized by S.T. Hindu College, Nagerkovil (September 10-11, 2010).
	1. P. Velusamy**, S. Pitchaimuthu** and N. Kannan Photodecoloration of Ethyl Violet Dye by Modified Titania as Photocatalyst. **2.** P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan Photodecoloration of dyes by photocatalysis.
B	UGC & TNSCST Sponsored National Seminar on Emerging Trends in Nanoscience organized by PG & Research Department of Chemistry, Sri Paramakalyani College, Alwarkurichi (December 21-22, 2010).
	3. P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu** and N. Kannan Photo Catalytic Decoloration of Brilliant Green Dye Using Modified TiO_2 nanocomposties Surface Under UV Light Irradiation. **4.** P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan Enhanced the Photocatalytic Degradability of Titanium dioxide (TiO_2) Nanocomposites by using β-Cyclodextrin (β-CD) under Visible Light Radiation.
C	CSIR sponsored national seminar on Recent Advancements in Materials Research (RAMR 2011) organized by Department of Physics, Scott Christian College, Nagercoil (March 3-4, 2011).
	5. P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan Investigating the photocatalytic decoloration activity of ZnO nanocomposites. **6.** P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu** and N. Kannan, Color Removal from model Industrial effluents using TiO_2 as photocatalyst.
D	International Conference on Advaned Materials and its Applications (ICAMA-2011) organized by Kalasalingam University, Krishnankoil (March 4-5, 2011).
	7. P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu** and N. Kannan Photocatalytic Decolorisation of Aromatic Dyes using Solar Light Irradiation. **8.** P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan, Photooxidative Decoloration of some simple dyes in the presence of β-Cyclodextrin modified TiO_2.
E	VIII All India Confernece of Scott Research forum organized by Scott Christian College, Nagercoil. (April 2, 2011).
	9. P. Velusamy**, S. Pitchaimuthu** and N. Kannan Color Removal of dye adsorbed on semiconductor surface by UV irradiation. **10.** P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan TiO_2 – the source for the photodecoloration of simple dyes – A comparative study
F	Seventh All India Conference of KAAS organized by Women's Christian College, Kanyakumari (July 26 -27, 2011)
	11. P. Velusamy**, S. Pitchaimuthu** and N. Kannan Influence of operational parameters on photocatalytic decoloration of Azocarmine G dye
	Recent Advances in Surface Science organized by Department of Chemistry, Gandhigram Rural Institute, Gandhigram (February 14-15, 2013)
	12. S. Pitchaimuthu, S. Rajalakshmi**,** N. Kannan, P. Velusamy Enhanced decoloration of Acid Yellow 99 dye on TiO_2 photocatalysts by

	adding β-CD in aqueous suspension under visible light irradiation **13.** S. Rajalakshmi**, S. Pitchaimuthu**, R. Palani, N. Kannan, P. Velusamy Use of TiO_2/β-CD system as a photocatalysts for the photocatalytic decoloration of organic compounds
	National Conference on Chemistry Solutions (NCCS-2013) organized by Department of Chemistry, Faculty of Engineering and Technology, SRM University, Chennai (February 21-22, 2013)
	14. S. Pitchaimuthu, S. Rajalakshmi**,** N. Kannan, P. Velusamy Enhanced photocatalytic activity of TiO_2-β-CD nanocomposites in decoloration of Acid Yellow 99 under UV light irradiation **15.** S. Rajalakshmi, **S. Pitchaimuthu**, N. Kannan, P. Velusamy Application of TiO_2-β-CD nanocomposite for the decoloration of Rhodamine B dye under UV-A light irradiation
	National conference on Emerging Trends in Chemistry organized by Department of Chemistry, M.D.T. College, Tirunelveli (March 8-9, 2013)
	16. R. Palani, S. Rajalakshmi, **S. Pitchaimuthu**, P. Velusamy Heterogeneous photocatalytic decoloration of organic pollutants by TiO_2-β-CD under solar light irradiation **17.** R. Palani, **S. Pitchaimuthu**, S. Rajalakshmi, P. Velusamy Studies on photodecoloration of organic dye using ZnO photocatalyst under visible light irradiation

PAPERS PRESENTED IN THE NATIONAL CONFERNCES:

	Name of the Conference **Authors and Title of the Paper**
A	National Seminar on Emerging Trends in Chemistry (ETC-3) organized by PG Department of Chemistry, CPA College, Bodinayakanur (September 23-24, 2010)
	1. P. Velusamy, **S. Pitchaimuthu** and N. Kannan Photodecoloration of Ethyl Violet Dye by Modified Zinc Oxide as Photocatalyst.
B	தமிழ்நாடு அரசு அறிவியுல் தமிழ் மன்றம், மனோன்மணியம் சுந்தரனார் பல்கலைகழகம், விவேகானந்தா கேந்திரம், கன்னியாகுமரி.
	2. பொ.வேலுசாமி, **ச.பிச்சைமுத்து** மற்றும் நா.கண்ணன், மாற்றியமைக்கப்பட்ட டைட்டானியம்-டை-ஆக்சைஸைடை உபயோகப்படுத்தி சூரிய ஒளியின் மூலம் எத்தில் வயலட் சாயத்தின் நிறம் நீக்குதல்.
C	National Seminar on Tropical Ecosystems: Structure, Function and Services organized by Institute of Forest Genetics and Tree Breedings, Coimbatore (December 28-29, 2010).
	3. P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan Photocatalytic degradation of Toxic Ethly Violet Dye by Titanium dioxide (TiO_2) nanocomposites modified by using β-Cyclodextrin (β-CD) under Various Light radiation.
D	DST, CSIR, DRDO & UGC Sponsored National Seminar on Chemistry of Nanomaterials and Molecular Dynamics organized by Department of Chemistry, Annamalai University, Annamalainagar (December 30-31, 2010).
	4. P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu** and N. Kannan Photocatalytic Decolorisation of Brilliant Green Dye using Modified ZnO Surface

	under UV Light. **5.** P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan Promoting the Photodegradation of Ethyl Violet dye modified Titanium dioxide-β-Cyclodextrin nanocomposite under Solar & Visible Light Radiations.
E	National Conference on Advanced Topics in Chemistry organized by Post graduate Department of Chemistry, St. John's College, Palayamkottai- 627002 (February 4-5, 2011).
	6. P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan Photocatalytic effect of TiO_2 in the decoloration of Acid Yellow 99 dye. **7.** P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu**, and N. Kannan Comparative Study on the Removal of Industrial dyes by Visible Light Irradiation
F	2nd National Conference on Nanotechnology: Applications and its Advantages in Natural Science organized by Sri Paramakalyani Centre of Excellence in Environmental Sciences, Manonmaniam Sundaranar University, Alwarkurichi (February 4-5, 2011).
	8. P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan β-Cyclodextrin TiO_2 Complex photocatalysed decoloration of Acid Yellow 99 dye. **9.** P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu** and N. Kannan Photocatalytic decolorisation of Brilliant Green dye using Solar Light Irradiation.
G	DST Sponsored National Seminar on Recent Trends in Bio-Inorganic (RTBIC-2011) organized by Department of Chemistry, Virudhunagar Hindu Nadars' Senthilkumara Nadar College, Virudhunagar, (February 17-18, 2011).
	10. P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu**, and N. Kannan Visible Light Photocatalytic Decoloration of dyes: High Activity under Advance Oxidation Processes. **11.** P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan Promoting the Photocatalytic Activity of ZnO by using β-Cyclodextrin.
H	CSIR & DST Sponsored National Seminar on Frontiers in Organic Synthesis and Medicinal Chemistry (FOSMC-2011) organized by Department of Chemistry, Periyar University, Salem (February 17-18, 2011).
	12. P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu** and N. Kannan Destruction of organic dyes using photocatalysts. **13.** P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan Enhancement of photocatalytic decoloration effect of TiO_2 by β-Cyclodextrin.
I	CSIR Sponsored National Conference on Recent Applications of Nanomaterials in Chemistry and Environmental Research (RANCER-2011) organized by Kongu Engineeing College, Perundurai (Febrauary 18-19, 2011).
	14. P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan Visible light induced photocatalytic decoloration of Acid Yellow 99 dye by modified ZnO. **15.** P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu** and N. Kannan Study on decoloration of azo dyes by a photoassisted reaction using a noval nanocomposite of ZnO with β-Cyclodextrin.
J	DST sponsored National level symposium on "Emerging Concepts and Trends in Bioinorganic Chemistry organized by National Engineering College, Kovilpatti (Febrauary 24-25, 2011).
	16. P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan

	Photocatalytic degradation of Organic dyes under sunlight using immobilized semiconductor Nanomaterial. **17.** P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu** and N. Kannan Photocatalytic Activity of ZnO doped TiO_2 nanocrystals.
K	UGC and The Management ANJAC sponsored National Conference on "Role of Chemists in Advanced Chemistry (RCAC-2011) organized by Department of Chemistry, Ayya Nadar Janaki Ammal College, Sivakasi – 626124 during 25th & 26th July 2011
	18. P. Velusamy, S.Rajalakshmi, **S.Pitchaimuthu** and N. Kannan Kinetics of the TiO_2 catalysed photocatalytic decoloration of p-Nitrophenol **19.** P. Velusamy, **S.Pitchaimuthu**, S.Rajalakshmi and N. Kannan Photocatalytic decoloration of Ethyl Violet and Auromine O dyes in both single and binary systems using TiO_2
L	UGC sponsored National seminar on Emerging Trends in Chemistry" organized by Department of Chemistry, V.H.N.Senthilkumara Nadar College,Virudhunagar (July 28- 29, 2011)
	20. P. Velusamy, **S. Pitchaimuthu**, S. Rajalakshmi and N. Kannan Solar decoloration of single and binary TiO_2 as photocatalyst. **21.** P. Velusamy, S. Rajalakshmi, **S. Pitchaimuthu**, and N. Kannan Photocatalytic activity of β – CD – ZnO under visible light irradiation.
O	Indian Council of Medical Research sponsored National Seminar on Textile Dye Effluents and its Health Impacts – A Bioremedial Approach organized by Department of Microbiology, K.S. Rangasamy College of Arts and Science (Autonomous), Tiruchengode 15th & 16th February 2012.
	22. P. Velusamy, **S.Pitchaimuthu**, S.Rajalakshmi and N. Kannan Influence of β-Cyclodextrin on the photocatalytic decolorisation of Ethyl Violet dye with various semiconductors as photocatalyst under solar light irradiation **23.** P. Velusamy, S.Rajalakshmi, **S.Pitchaimuthu** and N. Kannan ZnO-β-CD catalysed decoloration of Acid Orange dye under UV light irradiation
P	CSIR sponsored National Seminar on Modern Trends in Chemistry – MTC 2012 Green Chemistry organized by Department of Chemistry, PSNA College of Engineering and Technology, Dindigul during 23rd & 24th Febrauary 2012
	24. P. Velusamy, S.Rajalakshmi, **S.Pitchaimuthu** and N. Kannan Photoinduced mineralization of 2,4-dinitrophenol on TiO_2-β-CD
Q	UGC and The Management ANJAC sponsored National Seminar on Global Warming and its Impact organized by Centre for Research on the Effect of Global Warming and Environmental Awareness in Virudhunagar District (CREGWAV) on 9th March 2012
	25. P. Velusamy, **S.Pitchaimuthu**, S.Rajalakshmi and N. Kannan Solar photocatalytic decoloration of Azocarmine G dye using heterogeneous photocatalysts
R	DRDO sponsored National level workshop on Recent Trends in Inorganic Materials organized by Department of Science & Humanities, National Engineering College, Kovilpatti during 09.03.2012 and 10.03.2012
	26. P. Velusamy, M. Mahalakshmi, S.Rajalakshmi, **S.Pitchaimuthu** and N. Kannan Nicrosine and Acid Orange dye decomposition under Solar light irradiation in the presence of ZnO

	27. P. Velusamy, **S.Pitchaimuthu**, S.Rajalakshmi and N. Kannan Decolorizing textile waste water with modified TiO_2 and ZnO: The effect of addition β-CD on the photocatalysis
S	BRNS, CSIR & UGC sponsored National Seminar on New Vistas in Catalysis and Surface Science (NVCSS-2012) organized by Department of Chemistry, Annamalai University, Annamalai Nagar during 16th & 17th March 2012
	28. P. Velusamy, S.Rajalakshmi, **S.Pitchaimuthu** and N. Kannan Photo decoloration of 2, 4 – dinitrophenol under solar light irradiation with TiO_2-β-CD **29.** P. Velusamy, **S.Pitchaimuthu**, S.Rajalakshmi and N. Kannan Enhancement of Zinc Oxide mediated solar light degradation of acidic dyes by addition of β-CD
T	Platinum Jubilee Celebrations and Three-Day National Seminar on Frontiers in Chemistry (NSFC-2012) organized by Department of Chemistry, University of Kerala, Kariavattom, Trivandrum during 25-27 April 2012
	30.P. Velusamy, **S.Pitchaimuthu**, S.Rajalakshmi and N. Kannan Promoting the photocatalytic decolorizing activity of ZnO by the addition of β-Cyclodextrin under UV light irradiation **31.** P. Velusamy, S.Rajalakshmi, **S.Pitchaimuthu** and N. Kannan Photoactivity of ZnO nanocomposite supported on β-CD
U	Proceedings of the Diamond Jubilee National Seminar on Recent Trends in Nanoscience and Technology organized by Department of Chemistry and Research Centre, Scott Christian College, Nagarcoil (January 31, 2013)
	32. S. Rajalakshmi, **S. Pitchaimuthu**, N. Kannan and P. Velusamy Comparison of photocatalytic activity of ZnO and ZnO/β-CD for the decoloration of acidic dyes **33. S. Pitchaimuthu**, S. Rajalakshmi**,** N. Kannan and P. Velusamy Enhancement of the photocatalytic activity of ZnO by β-cyclodextrin in decoloration of Ethyl Violet dye
V	*International Conference on Biological Inorganic Chemistry (ICBIC-2013) organized by Department of Chemistry, Periyar University (February 20-22, 2013)*
	34. S. Rajalakshmi, **S. Pitchaimuthu**, N. Kannan and P. Velusamy Photocatalytic decoloration of 2,4-dinitrophenol in aqueous ZnO/β-CD nanocomposites under solar light irradiation **35. S. Pitchaimuthu**, S. Rajalakshmi, N. Kannan and P. Velusamy Modified the photocatalytic activity of ZnO by adding β-CD on photodecoloration of Acid Yellow 99 dye from aqueous suspension under UV light irradiation
W	*National seminar on Recent Trends in Chemistry –III - organized by Department of Chemistry, SFR College, Sivakasi (March 11-12, 2013)*
	36. S. Pitchaimuthu, **S. Rajalakshmi,** R. Palani, P. Velusamy Visible light photocatalytic decoloration of organic dyes by CeO_2 semiconductor photocatalyst

REFERENCES:

Dr. P. Velusamy (Research Supervisor) Associate Professor and Head Department of Chemistry (UG) Ayya Nadar Janaki Ammal College Sivakasi – 626124 Mobile : 094435 72149 Email : velusamyanjac@rediffmail.com	**Dr. N. Kannan (Research Co-Supervisor)** Associate Professor and Head (Retired) Department of Chemistry (PG) Ayya Nadar Janaki Ammal College Sivakasi – 626124 Mobile : 094435 43512 Email : dr_n_kannan@yahoo.co.in
Dr. K. Radhakrishnan Associate Professor, Department of Chemistry, Saraswathi Narayanan College Perungudi, Madurai – 625022 Mobile : 094436 86474	**Dr. K. Subramanian** Scientist Chlor-Alkali Division Central Electro Chemical Research Institute (CECRI). Karaikudi-630006 Mobile: 094421 43081 Email: sivas_tsia@cecri.res.in
Dr. S. Muralidharan Scientist, Corrosion Division Central Electro Chemical Research Institute (CECRI). Karaikudi-630006 Mobile : 094421 82843 Email: smdharan57@rediff.com	Dr. A. Suganthi Associate Professor and Head Department of Chemistry Thiagarajar College Madurai – 625009 Mobile : 094420 35594

PERSONNAL DETAILS:

NAME	:	Dr. S. PITCHAIMUTHU
FATHER NAME	:	P. SAKTHIVEL
DATE OF BIRTH & AGE	:	22/12/1986 & 28 years 20 days
GENDER	:	MALE
MARTIAL STATUS	:	SINGLE
NATIONALITY	:	INDIAN
RELIGION	:	HINDU
COMMUNITY	:	BC
LANGUAGES KNOWN	:	TAMIL, ENGLISH
PERMANENT ADDRESS	:	PLOT NO: 173, TRANSPORT NAGAR, PTC POST, MADURAI - 625022

COMPUTER SKILL:

- PGDCA (MS WORD, MS EXCEL, MS DOS, FOXPRO, HTML, C, C++, VISUAL BASIC, ORACLE, POWER POINT)

TECHNICAL SKILL:

- Type writing in English (Junior Grade)

EXTRA CURRICULAR ACTIVITIES:

- **NSS**
- **AIDS AWARNESS** (2 year experience in a NGO)
- **Madurai District Cricket Association Umpire**
- **Madurai District Cricket Association Cricket Club Player (Oliva Cricket Club)**

DECLARATION

I declared that above furnished information about me are true to my knowledge.

Place : Madurai

Date : 12.01.2015

Yours faithfully.

S. PITCHAIMUTHU