



ST. THOMAS COLLEGE

Ranni, Pathanamthitta, Kerala - 689673

ACCREDITED BY NAAC WITH 'B' GRADE

3.2.2 : Workshops / Seminars / Conferences on Research Methodology, IPR, and Entrepreneurship

2017 - 2018

CRITERION : 3

**RESEARCH, INNOVATIONS
AND EXTENSIONS**



ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF CHEMISTRY
A workshop on research methodology and Article writing

ST. THOMAS COLLEGE, RANNI

[Re- Accredited at B-level by NAAC, Affiliated to Mahatma Gandhi University,
 Kottayam]



Workshop on
RESEARCH METHODOLOGY AND
ARTICLE WRITING

Organized by:
 Department of Chemistry
 St. Thomas College
 Ranni - 689673

Date: 31st October 2017
 Venue: Seminar Hall
 Time: 9.30 a.m. - 3.30 p.m.

Dear Sir/Madam,

We have great pleasure in soliciting your esteemed presence at the workshop on Research Methodology and Scientific Writing organized by the Department of Chemistry, St. Thomas College, Ranni, on Tuesday 31st October 2017 in the Seminar Hall.

Yours sincerely,

Dr. Lata Marina Varghese
 Principal

Dr. Ansu Jacob
 Coordinator

Programme Schedule

9.30 a.m. to 10.30 a.m. - Registration

10.00 a.m. to 10.30 a.m. - Inaugural Session

Welcome

Presidential Address : Dr. Lata Marina Varghese, Principal,
 St. Thomas College, Ranni

Inauguration : Dr. R. Jayakrishnan, Assistant Professor,
 Christian College, Chengannur

Felicitation : Capt. John M. George, IQAC Co-ordinator,
 St. Thomas College, Ranni

Vote of Thanks

10.30 a.m. to 12.30 p.m. - Session I

" Research Methodology and Article writing "
 by

Dr. R. Jayakrishnan, Assistant Professor,
 Christian College, Chengannur

12.30 p.m. to 1.30 p.m. - Break

1.30 p.m. to 3.30 p.m. - Session II

" Spectral aspects of Paper writing "
 by

Dr. Hari Narayanan G., Assistant Professor,
 Devaswom Board College, Thalayolaparambu

Organizing committee : Bincy Francis, Rintu Mathew, Chinju Jacob
 Dr. Mathew Kuruvilla, Swetha C., Raji Krishnan K.R., Leeza Abraham



ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF CHEMISTRY
A workshop on research methodology and Article writing



RESOURCE PERSON ADDRESSING THE DELEGATES



ST. THOMAS COLLEGE, RANNI

ST. THOMAS COLLEGE, RANNI

A workshop on research methodology and Article writing

A workshop on research methodology and article writing was conducted by the Department of chemistry, St. Thomas College Ranny on 31st October 2017 in the seminar hall. The chief guest for the event was Dr. R. Jayakrishnan, Assistant professor, Department of Physics, Christian College, Chengannur. The event started off with an Inaugural session at 10.00 a.m. First, Dr. Ansu Jacob, Head of the department of chemistry welcomed the gathering, underlining the importance of a workshop on research methodology. Dr. Lata Marina Varghese, Principal, St. Thomas College, Ranny delivered the presidential address. The Principal, with her great experience in research field, urged the students to utilise the workshop to the maximum as a foundation for future endeavours. Next, the chief guest Dr. R. Jayakrishnan spoke a few words on the importance of a workshop like this after which he moved on to the lighting of the lamp with the other dignitaries on the dais, along with a student representative. Capt. John M. George, IQAC Co-ordinator, St. Thomas College, Ranny, felicitated the workshop, by encouraging the department and the students to plan and conduct more of similar workshops. The inaugural session was concluded at 11.30 a.m. by a vote of thanks by Ms. Leeza Abraham, Guest Lecturer, Department of Chemistry. We began the next session, "Research Methodology and Article writing" by Dr. R. Jayakrishnan at 10.30 a.m. In the session, he talked about the nuances of article writing. The session was successful in helping the students in getting an awareness about the current research methodology trends and scientific writing. After lunch the second session of the day, "Spectral aspects of Paper writing" by Dr. Hari Narayanan G., Assistant Professor, Devaswom Board College, Thalayolaparambu began. This session dealt with the various spectroscopic methods available for analysis today especially NMR. Dr. Hari shared with us his own experiences and work of his PhD days in Purdue University to help the students get better understanding of the topic. The session concluded with Q&A session followed by vote of thanks by the students.

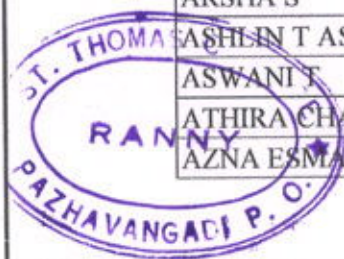


DEPARTMENT OF CHEMISTRY

A workshop on research methodology and Article writing

LIST OF THE PARTICIPANTS

AJITH V R	DC III	CHEMISTRY
DEVIKA SOMAN	DC III	CHEMISTRY
FATHIMA SALIM	DC III	CHEMISTRY
GREESHMA MOHAN	DC III	CHEMISTRY
KESIYAMOL K S	DC III	CHEMISTRY
LAKSHMI PRASAD	DC III	CHEMISTRY
MARIAMMA THOMAS	DC III	CHEMISTRY
AFSAL SALIM	DC III	CHEMISTRY
AMAL VENU	DC III	CHEMISTRY
AMALJITH S	DC III	CHEMISTRY
ANGEL BABURAJ	DC III	CHEMISTRY
ANJITHA P	DC III	CHEMISTRY
ANJITHA BABU	DC III	CHEMISTRY
ARSHA ANNA SHAJI	DC III	CHEMISTRY
CHIPPY CHANDRAN	DC III	CHEMISTRY
DRISYA LAL	DC III	CHEMISTRY
HIRAN H A	DC III	CHEMISTRY
LIBIN SEBASTIAN	DC III	CHEMISTRY
MANISHA MOHAN	DC III	CHEMISTRY
NEETHU THOMAS	DC III	CHEMISTRY
NEGHA VIJAYAN	DC III	CHEMISTRY
ROSINA TOMY	DC III	CHEMISTRY
SANIT SABU	DC III	CHEMISTRY
SETHU PRASAD	DC III	CHEMISTRY
SHAWN SUNNY P THOMAS	DC III	CHEMISTRY
SREEKUTTY S	DC III	CHEMISTRY
THAHIRA	DC III	CHEMISTRY
AI SWARYA S	DC II	CHEMISTRY
ANANDU SAJI	DC II	CHEMISTRY
ANJANA THOMAS	DC II	CHEMISTRY
ANJU A.S	DC II	CHEMISTRY
ARSHA S	DC II	CHEMISTRY
ASHLIN T ASHOK	DC II	CHEMISTRY
ASWANI T	DC II	CHEMISTRY
ATHIRA CHANDRAN	DC II	CHEMISTRY
AZNA ESMAIL	DC II	CHEMISTRY



HARSHA P R	DC II	CHEMISTRY
RAJALEKSHMI R NAIR	DC II	CHEMISTRY
SHERIN STANLEY	DC II	CHEMISTRY
VARSHA SANTHOSH	DC II	CHEMISTRY
AKHILA SUSAN THOMAS	DC II	CHEMISTRY
ATHULYA RAJ	DC II	CHEMISTRY
GINTO TOM	DC II	CHEMISTRY
JAWAD ISMAIL	DC II	CHEMISTRY
JIBIN JOHN	DC II	CHEMISTRY
JILSE VARGHESE	DC II	CHEMISTRY
JINTA SARA JOSEPH	DC II	CHEMISTRY
NUFEENA N	DC II	CHEMISTRY
SHALUMOL SURESH	DC II	CHEMISTRY
SHEBINA SHAMON	DC II	CHEMISTRY
TINCYMOL M B	DC II	CHEMISTRY
AKSHAY KUMAR P K	PG II	CHEMISTRY
ARYA P B	PG II	CHEMISTRY
ATHIRA T A	PG II	CHEMISTRY
MRIDULAMOCHANON	PG II	CHEMISTRY
PRATHEESH K PRINSON	PG II	CHEMISTRY
RESMI RAJ	PG II	CHEMISTRY
RINTU JACOB	PG II	CHEMISTRY
SHAMINI P S	PG II	CHEMISTRY
SHAMNASHERIN	PG II	CHEMISTRY
SREELAKSHMI K R	PG II	CHEMISTRY
SUMA M	PG II	CHEMISTRY
ANJU K S	PG I	CHEMISTRY
ASWATHY MOHAN	PG I	CHEMISTRY
BANEESHA T P	PG I	CHEMISTRY
GANGA S	PG I	CHEMISTRY
NEETHUMOL CHACKO	PG I	CHEMISTRY
NISHITHA M P	PG I	CHEMISTRY
SAJ S	PG I	CHEMISTRY
SAJITHA S	PG I	CHEMISTRY
SHILPA R	PG I	CHEMISTRY
SNEHA MARIA JOSE	PG I	CHEMISTRY
SONA ELIZABETH ANTONY	PG I	CHEMISTRY
THASNI O S	PG I	CHEMISTRY





DEPARTMENT OF CHEMISTRY
A workshop on research methodology and Article writing
DETAILS OF RESOURCE PERSON

[Home](#)
[Departments List](#)
[Department of Physics](#)
[Dr. Jayakrishnan R](#)

Department of Physics (Established in : 1970)

[Home](#)
[About](#)
[Faculty](#)
[Programmes](#)
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Associate Professor & Director
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 Mobile : 9194472422 (G)
 E-mail : rjk@keralacatholicuniversity.ac.in

Professional Biography

Dr. R. Jayakrishnan obtained his Doctoral degree from Cochin University of Science and Technology in 2009 for his thesis titled "Defect Analysis of Semiconducting Thin Films for Photovoltaic Applications using Photo-luminescence and Photo-conductivity". During this research work he developed a Cryogenic LASER induced Photo-luminescence and Photo-conductivity scanning unit.

In 2007 along with his Doctoral guide Prof. K. P. Srijayakumar a consultancy project was implemented for the Development of Transparent Conducting Oxides using Chemical Spray Pyrolysis for Hind High Vacuum Pvt Ltd, Bangalore. The work provided him an exposure into the industry where he joined the company as a Technical officer in 2008. Shortly he was placed with TATA BP SOLAR INDIA LTD as a Senior Executive in the Cell Technology Department where he served till 2009.

Dr. R. Jayakrishnan moved back to academics and joined Christian College Chengannur as an Assistant Professor in Physics in September 2009. At the College he completed 3 Major Research Projects from UGC, SERB and KSCST. He implemented an online 20KW SOLAR ROOF TOP power generation unit for the college under the MPLAD scheme under the private-public mode a project of the first kind in the State of Kerala. He also completed consultancy projects for the Banking and Hospital services under the Cooperative Society Sector. Dr. R. Jayakrishnan played instrumental role in bringing Research augmentative funding to the institute from DST and KSCST. He served as the Nodal officer during the implementation of the GAINPT and e-government system for the institute. He was a critical part of the team that brought DBT STAR funding to the institute. Under his leadership an Incubation Centre was established at the institute which manufactured programmable LED display panels and LED lights.

Dr. R. Jayakrishnan was recognized by the KERALA STATE GOVERNMENT for his contribution to science research by being awarded the **KERALA STATE YOUNG SCIENTIST AWARD** in 2015. He was recognized by the MALANKARA MAR THOMA CHURCH OF INDIA who conferred him with the **MELPADOM ATTUMALIL GEORGEKUTTY YOUNG SCIENTIST AWARD 2019**.

In March 2020 Dr. R. Jayakrishnan joined the Department of Physics as an Associate Professor. He has been given additional charge as Honorary Director of the Astronomical Observatory under the University of Kerala from May 2022 onwards.

Educational Qualifications

Fellowships

Experience

Memberships in Academic or Professional Bodies

Research

Publication in Journals

Conference Proceedings

Books Published

Projects

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ST. THOMAS COLLEGE, RANNI

DETAILS OF RESOURCE PERSON



3.

Sl.No	Degree	Institution/university	year	Rank/Class
1.	B.Sc.	St.Thomas College, G. University	2001	1 st class
2.	M.Sc. Name:Dr. Hari Narayanan G. Narayanan	School of Chemical Sciences, M.G University	2004	2 nd Rank/ 1 st class with Distinction
3.	Ph.D.	Purdue University, West Lafayette, Indiana, USA	2011	

Teaching experience:

Sl.No.	course	Year of experience
1	UG	5
2	PG	5
3	Others -As Teaching Assistant during Ph.D.	4

4. Research Experience:

2005, August – 2011, April

Ph. D., Department of Chemistry, Purdue University, USA

Thesis: "Synthesis and Biological Evaluation of α -Methylene- γ -butyrolactones"

(Supervisor: Prof. P. V. Ramachandran)

- Synthesized a variety of α -methylene- γ -butyrolactones and studied their activity against various cancer cell lines.

- Developed trifluorocrotylboration.

- Developed one-pot asymmetric synthesis of THF derivatives.

2003, September - 2003, December- M S Research Project (at IIT, Kanpur, India)

"Regiospecific Synthesis of Substituted Naphthalenes"

(Supervisor: Prof. H. I. Ila)

5. Awards and Achievements

2009 Best Poster Award, 4th Negishi-Brown Lectures, Purdue University, USA.

2nd rank in M. Sc. Chemistry (Organic Chemistry) from Mahatma Gandhi University, Kottayam, India



6. Articles published in Various journals

1. Tailored α -methylene- γ -butyrolactones and their effects on growth suppression in pancreatic carcinoma cells. Ramachandran. P. V.; Pratihari, D.; **Nair, H. N. G.** et al. *Bioorg. Med. Chem. Lett.*, **2010**, 20, 6620.
2. One-pot asymmetric synthesis of 2- and 2,3-disubstituted tetrahydrofuran derivatives. Ramachandran, P. V.; **Nair, H. N. G.**; Gagare, P. D. *J. Org. Chem.* **2012**, 77, 5394.
3. Synthetic α -aminomethyl- γ -butyrolactones and their anti-pancreatic cancer activities. Ramachandran. P. V.; Nicponski, D.R.; **Nair, H. N. G.** et al. *Bioorg. Med. Chem. Lett.*, **2013**, 23, 6911.
4. Regiospecific Synthesis of Substituted Naphthalene. **Hari Narayanan G.**; **2014**, 1, 29.
5. Syntheses of β - and γ -Fluorophenyl cis- and trans- α -Methylene- γ -Butyrolactones- Ramachandran, P. V.; **Nair, H. N. G.** et al. *Tet. Lett.* **2014**, 55, 5722.
6. Antidermatophytic and Protease-inhibiting Activities of Zerumbone: A Natural Sesquiterpene from the Rhizome of *Zingiber zerumbet* (L.) Roscoe ex J.E; Smith. Madhavankutty Jyothilakshmi; Mathew Jyothis; **Gokulanathan Nair Hari Narayanan**; Mukalel Sankunni Latha; *Pharmacogn. Mag.* **2017**, 13, 2.

7. Seminars/Workshops organized

Sl.no.	Name of the Seminar/Workshop(mention regional/state/national)	date	Funding Agency
1	Seminar cum Workshop on Computational Chemistry/ State	26-April-2013	College PTA

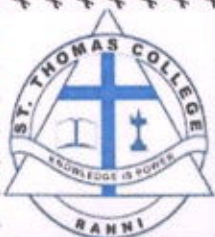
8. Administrative and other duties

Counselor of college counseling centre
 Sub-Editor of college research journal, Journal of dbct.
 Member of Research Committee
 NCC care taker officer



ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF HISTORY
SEMINAR ON RESEARCH METHODOLOGY



ST:THOMAS COLLEGE

RANNI, PATHANAMTHITTA, KERALA-689673

ACCREDITED BY NAAC WITH "B" GRADE

DEPARTMENT OF HISTORY



Seminar on Research Methodology

Date: 03/11/2017

Time: 10.30 AM

Faculty Coordinators:

Dr. Deepa Roselin Joseph (HOD)

Dr. Susha S P

Sri Anish M Abraham

Resource Person:

Dr. G UNNIKRIISHNAN

Asst Professor

*(Department of Political
Science)*

*NSS Hindu
College, Changanacherry*



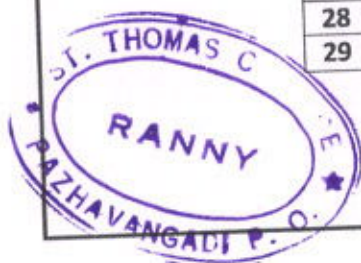
DEPARTMENT OF HISTORY
SEMINAR ON RESEARCH METHODOLOGY

Report

Department of History conducted a Seminar on Research Methodology for the final year students of the Department on November 3rd 2017. Dr. G. Unnikrishnan, Assistant Professor, Department of Political Science, NSS Hindu College Changanacherry was the Resource person. The meeting started with a prayer song. Dr Deepa Roselin Joseph, HOD, History welcomed the session. Dr Susha S.P proposed felicitation. The class focused on the various steps in Research process, methods of documentation and also the ways to prepare a good project proposal. 29 students participated. It was an interactive session with an active participation of students. Anish M Abraham proposed vote of thanks.

List of students participated

1	ANU JOSE	III DC History
2	MEERANATH C.V	III DC History
3	NEETHU JOSE	III DC History
4	NISHANTH SAM THOMAS	III DC History
5	NITHYA.P.NAIR	III DC History
6	AJITH MARKOSE	III DC History
7	AKHIL B KUMAR	III DC History
8	AKHIL.K.R	III DC History
9	AMAL C S	III DC History
10	ANU CHACKO	III DC History
11	ANU K KURIAN	III DC History
12	APSAMOL V K	III DC History
13	BHAGYA V PRASAD	III DC History
14	BINI BABY	III DC History
15	GODVIN ABRAHAM	III DC History
16	LIBIN N	III DC History
17	LIBIN VARGHESE	III DC History
18	LIJIMOL S	III DC History
20	LIJOMOL THOMAS	III DC History
21	MICAH THOMAS	III DC History
22	MUHAMMED ASSARUDEEN	III DC History
23	MUHAMMED ASSLAM	III DC History
24	REHANA MOL P S	III DC History
25	RESMITHA MOHAN	III DC History
26	ROJIN TOM ALEX	III DC History
27	SANDHYA T SOMAN	III DC History
28	SRUTHIMOL SUDHAKARAN	III DC History
29	SUVARNA C S	III DC History



Deepa




ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF HISTORY

SEMINAR ON RESEARCH METHODOLOGY

DETAILS OF RESOUCER PERSON

	Name of Teacher: DR; UNNIKRISHNAN GAddress:Gokulam Vallicode P.O, Pathanamthitta,(Dis) Kerala, 689648.Mobile : 9605534007 E mail: unnikrishnangokulam1987@gmail.com
Qualification	M.A, Mphil, UGC- NET JRF, PHD
Present Position	Assistant of Political Science, Government College, Profes Ambalapuzha
Teaching Experience	7 years (including UGC-FDP experience)
Area of expertise	International relations, Indian Politics.
Official Address	Department of Political Science, Government College, Ambalapuzha
Year of joining	June 2022
Previous Experience	UGC-FDP Substitute of Political Science, St:Thomas College, Ranni- 2016-17 UGC-FDP Substitute of Political Science, NSS Hindu College, Changanacherry- 2017-18 Assistant Professor of Political Science, Government College, Nedumangad- 2018 Assistant Professor of Political Science, KKTU Government College, Pullut, Kodungallur- 2018-2022
Seminars/workshops	Co-ordinator, Two Day National Seminar on “ Economic and Political



ST. THOMAS COLLEGE, RANNI

Organized	Contours of Development"- 21 st and 22 nd November 2019 at KKTm Government College, Pullut, Kodungallur funded by Collegiate Education Department, Government of Kerala.
No.of Research Publications	Two
No. of Paper presentations	12 (International and National)
Additional responsibilities undertaken	<ul style="list-style-type: none">• N SS Prorgamme Officer (2019-2022)• Question Paper Setter- MA Political Science, University of Kerala• Convener Anti- Drug Club (2019-2022)• Internal Mentor WWS (2018- 19 and 2019-2020)• Nodal Officer Ek Bharat Shrestha Bharat (2019-2020)• Member IQAC (2018-19)• Member IQAC (2022- 23)• College Union Staff Advisor (2022-23)• Admission Cooordinator (2022-23)• Member UG Board of Studies (West Asia), Calicut University



ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF CHEMISTRY SEMINAR ON EMERGING TRENDS IN CHEMISCIENCE



ST. THOMAS COLLEGE, RANNI
(Affiliated to Mahatma Gandhi University, Kottayam)

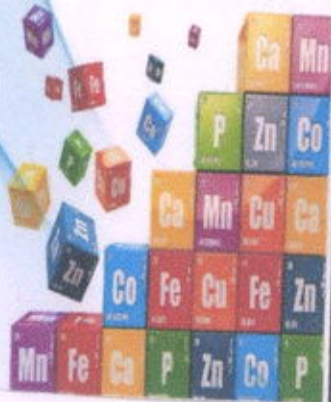


PG Students' Seminar On "Emerging Research Trends in Chemiscience"

3rd November 2017

Seminar Hall
St. Thomas College Ranni

Organized by
Post Graduate Students
Department of Chemistry



Dear Sir/Madam

We have great pleasure in soliciting your esteemed presence in the PG Students Seminar on "Emerging Research Trends in Chemiscience" organized by the Post Graduate Students, Department of Chemistry, St. Thomas College Ranni on Friday 3rd November 2017 in the Seminar Hall.

Expecting your participation and cooperation
Yours Sincerely,

Dr. Lata Marina Varghese
(Principal)

Dr. Ansu Jacob
(Head of the Dept.)

Akshay Kumar P.K
Ganga. S
(Student Co-ordinators)

PROGRAMME

09:30-10:00	: Registration
10:00-10:30	: Inaugural session
10:30-10:45	: Tea Break
10:45-12:30	: Technical Session I <i>"Femtochemistry: The Race Against Time"</i> Dr. C.T Aravinda Kumar (Professor, School of Environmental Sciences M.G. University)
12:30-01:30	: Lunch break
01:30-03:30	: Paper Presentation

Call for Papers : Research papers related to the theme are invited. The best paper will be selected for award. The manuscripts should be communicated to the email: deptchemistrystrc@gmail.com on / before 31st October 2017.

Registration fee. Student : Rs. 100/-
Faculty : Rs. 200/-

Registration fee can be remitted at the time of registration.

Contact details:

Smt. Bincy Francis

Staff Co-ordinator, P G Dept. Of Chemistry

St. Thomas College Ranni

Ph: 9947959844

Akshay Kumar P.K

(Student Co-ordinator) Ph: 9447045141



ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF CHEMISTRY

SEMINAR ON EMERGING TRENDS IN CHEMISCIENCE



Technical session handling by Dr.C.T.Aravinda Kumar, Prof., School of Environmental Sciences, M.GUiversity, Kottayam



DEPARTMENT OF CHEMISTRY
SEMINAR ON EMERGING TRENDS IN CHEMISCIENCE

Report

The Post Graduate students from the Chemistry Department of St.Thomas college,Ranni conducted a Post Graduate student's seminar on Research Methodology "Emerging research trends in chemiscience" and a paper presentation competition on 3rd November 2017. The inaugural session started at 10.30 am with a prayer song by Arya.P.B. and Reshmi Raj. The student co-ordinator Akshay Kumar.P.K. delivered the welcome speech. Prof.Dr.Latha Marina Varughees principal of St.Thomas college,Ranni delivered the presidential address.

Dr.C.T.Aravinda Kumar, faculty of school of Environmental Science ,M.G.University lighted the lamp and inaugurated the program, he also delivered the inaugural address. Dr.Ansu Jacob Head of Chemistry Department felicitated the program . Finally Sneha Maria Jose student of 1stMSc.Chemistry delivered the vote of thanks. After the inaugural session , a talk was made by the chief guest Dr.Aravinda Kumar on the topic "Femtochemistry; Race Against Time". He introduced the basics of Femtochemistry to students. The talk was very informative and interesting. After the talk Saj S. from 1stMSc.Chemistry conveyed our gratitude to the guest.

The afternoon session started at 2.00pm. Paper presentation competition for Post Graduate students was conducted in this session. Dr. Ansu Jacob and Dr.Mathew Kuruvila (faculty of chemistry department St.Thomas college,Ranni) were on the judging panel. They announced the rules and regulations of the competition. Jisna Jose, Mariamma Austine, Fathima Muhammed, Sneha Maria Jose, Sona Elizabeth Antony, Suma M. and Saj S. presented their papers based on the topic "Emerging Research Trends in Chemiscience". Result of the competition was announced by Dr.Mathew Kuruvila. Jisna Jose of St.Thomas college Palai won the first price.

Fathima Muhammed of B.C.M college bagged the second place. Principal of the college Dr.Latha Marina Varughees distributed the certificates to the winners and participants .At the end of the session student co-ordinator Ganga s. conveyed vote of thanks. The program was anchored by Shamini of 2ndMSc.Chemistry.



ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF CHEMISTRY SEMINAR ON EMERGING TRENDS IN CHEMISCIENCE

LIST OF PARTICIPANTS

STUDENTS 06/11/2019

EMERGING RESEARCH TRENDS IN CHEMISCIENCE

Sl. No.	Name	College	Signature
1.	Ajith V R	St. Thomas College Ranni	<u>Ajith</u>
2.	Devika Soman	"	<u>Devika</u>
3.	Fathima Salim	"	<u>Fathima</u>
4.	Geethashree Mahan	"	<u>Geetha</u>
5.	Lakshmi Prasad	"	<u>Lakshmi</u>
6.	Mariamona Thomas	"	<u>Mariamona</u>
7.	Ajith Salim	"	<u>Ajith</u>
8.	Amal Venu	"	<u>Amal</u>
9.	Anadhyth	"	<u>Anadhyth</u>
10.	Angel Baburaj	"	<u>Angel</u>
11.	Arjuna Babu	"	<u>Arjuna</u>
12.	Arjitha P	"	<u>Arjitha</u>
13.	Arsha Aron	"	<u>Arsha</u>
14.	Chippy Chandran	"	<u>Chippy</u>
15.	Divya Lal	"	<u>Divya</u>
16.	Hibon H-A	"	<u>Hibon</u>
17.	Lbin Babekhan	"	<u>Lbin</u>
18.	Mamisha Pichan	"	<u>Mamisha</u>
19.	Neethu Thomas	"	<u>Neethu</u>
20.	Negha Vijayar	"	<u>Negha</u>
21.	Savit Sabu	"	<u>Savit</u>



20	John Priest	St. Thomas College	John
21	David Lundy		David
22	Frankly		Frankly
23	Theresa		Theresa
24	David Perry		David
25	Angela S. S.		Angela
26	John S. Smith		John
27	John S. S.		John
28	David Lundy		David
29	Frankly		Frankly
30	Theresa		Theresa
31	David Perry		David
32	Angela S. S.		Angela
33	John S. Smith		John
34	John S. S.		John
35	David Lundy		David
36	Frankly		Frankly
37	Theresa		Theresa
38	David Perry		David
39	Angela S. S.		Angela
40	John S. Smith		John
41	John S. S.		John
42	David Lundy		David
43	Frankly		Frankly
44	Theresa		Theresa
45	David Perry		David
46	Angela S. S.		Angela
47	John S. Smith		John
48	John S. S.		John
49	David Lundy		David
50	Frankly		Frankly
51	Theresa		Theresa
52	David Perry		David
53	Angela S. S.		Angela
54	John S. Smith		John
55	John S. S.		John
56	David Lundy		David
57	Frankly		Frankly
58	Theresa		Theresa
59	David Perry		David
60	Angela S. S.		Angela
61	John S. Smith		John
62	John S. S.		John
63	David Lundy		David
64	Frankly		Frankly
65	Theresa		Theresa
66	David Perry		David
67	Angela S. S.		Angela
68	John S. Smith		John
69	John S. S.		John
70	David Lundy		David
71	Frankly		Frankly
72	Theresa		Theresa
73	David Perry		David
74	Angela S. S.		Angela
75	John S. Smith		John
76	John S. S.		John
77	David Lundy		David
78	Frankly		Frankly
79	Theresa		Theresa
80	David Perry		David
81	Angela S. S.		Angela
82	John S. Smith		John
83	John S. S.		John
84	David Lundy		David
85	Frankly		Frankly
86	Theresa		Theresa
87	David Perry		David
88	Angela S. S.		Angela
89	John S. Smith		John
90	John S. S.		John
91	David Lundy		David
92	Frankly		Frankly
93	Theresa		Theresa
94	David Perry		David
95	Angela S. S.		Angela
96	John S. Smith		John
97	John S. S.		John
98	David Lundy		David
99	Frankly		Frankly
100	Theresa		Theresa



ST. THOMAS COLLEGE, RANNI

44	Ajith A S	St. Thomas College Ranni	<u>Ajith</u>
45	Amalanga	"	<u>Amalanga</u>
46	Anish S	"	<u>Anish</u>
47	Anish T	"	<u>Anish</u>
48	Anish T Anish	"	<u>Anish</u>
49	Anish T R	"	<u>Anish</u>
50	Anish V Jayaraj	"	<u>Anish</u>
51	Anish V	"	<u>Anish</u>
52	Anish V S	"	<u>Anish</u>
53	Anish T Babu	"	<u>Anish</u>
54	Anish S	"	<u>Anish</u>
55	Anish P Anish	"	<u>Anish</u>
56	Anish A H	"	<u>Anish</u>
57	Anish Krishnan	"	<u>Anish</u>
58	Anish Shibu	"	<u>Anish</u>
59	Anish K S	"	<u>Anish</u>
60	Anish P Anish	"	<u>Anish</u>
61	Anish Raj	"	<u>Anish</u>
62	Anish K S	"	<u>Anish</u>
63	Anish R	"	<u>Anish</u>
64	Anish K S	"	<u>Anish</u>
65	Anish Mahan	"	<u>Anish</u>



ST. THOMAS COLLEGE, RANNI


60	Mathematical Science	B. Sc. in Science	Maths
61	English	B. Sc. in Science	English
62	Latin	B. Sc. in Science	Latin
63	French	B. Sc. in Science	French
64	German	B. Sc. in Science	German
65	History	B. Sc. in Science	History
66	Geography	B. Sc. in Science	Geography
67	Political Science	B. Sc. in Science	Political Science
68	Sociology	B. Sc. in Science	Sociology
69	Psychology	B. Sc. in Science	Psychology
70	Philosophy	B. Sc. in Science	Philosophy
71	Religion	B. Sc. in Science	Religion
72	Art	B. Sc. in Science	Art
73	Music	B. Sc. in Science	Music
74	Physical Education	B. Sc. in Science	Physical Education
75	Health Education	B. Sc. in Science	Health Education
76	Environmental Science	B. Sc. in Science	Environmental Science
77	Computer Science	B. Sc. in Science	Computer Science
78	Information Technology	B. Sc. in Science	Information Technology
79	Biotechnology	B. Sc. in Science	Biotechnology
80	Chemical Engineering	B. Sc. in Science	Chemical Engineering
81	Mechanical Engineering	B. Sc. in Science	Mechanical Engineering
82	Electrical Engineering	B. Sc. in Science	Electrical Engineering
83	Computer Engineering	B. Sc. in Science	Computer Engineering
84	Software Engineering	B. Sc. in Science	Software Engineering
85	Hardware Engineering	B. Sc. in Science	Hardware Engineering
86	Network Engineering	B. Sc. in Science	Network Engineering
87	Cloud Computing	B. Sc. in Science	Cloud Computing
88	Big Data Analytics	B. Sc. in Science	Big Data Analytics
89	Artificial Intelligence	B. Sc. in Science	Artificial Intelligence
90	Machine Learning	B. Sc. in Science	Machine Learning
91	Deep Learning	B. Sc. in Science	Deep Learning
92	Reinforcement Learning	B. Sc. in Science	Reinforcement Learning
93	Generative Adversarial Networks	B. Sc. in Science	Generative Adversarial Networks
94	Convolutional Neural Networks	B. Sc. in Science	Convolutional Neural Networks
95	Recurrent Neural Networks	B. Sc. in Science	Recurrent Neural Networks
96	Long Short-Term Memory	B. Sc. in Science	Long Short-Term Memory
97	Radial Basis Function	B. Sc. in Science	Radial Basis Function
98	Support Vector Machines	B. Sc. in Science	Support Vector Machines
99	Naive Bayes	B. Sc. in Science	Naive Bayes
100	Decision Trees	B. Sc. in Science	Decision Trees



DEPARTMENT OF CHEMISTRY
SEMINAR ON EMERGING TRENDS IN CHEMISCIENCE

DETAILS OF RESOURCE PERSON

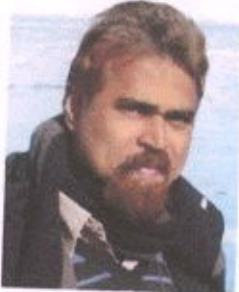
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School of Environmental Sciences
MAHATMA GANDHI UNIVERSITY

[University Website](#) [Website](#) [Contact](#)

Dr. C.T.Aravindakumar



Dr. C. T. Aravindakumar *Personal Website*

Professor, School of Environmental Sciences
 Hon. Director, International Centre for Polar Studies
 Hon. Director, Inter University Instrumentation Centre
 Coordinator, Sophisticated Analytical Instrument Facility
 (SAIF), Kottayam (A National Centre of DST, New Delhi)
 (Pro Vice-Chancellor, Mahatma Gandhi University)
ctaravinda@mgu.ac.in

Education

B.Sc. Chemistry, University of Kerala (1986)

M.Sc. Chemistry, University of Pune (1988)

Ph. D Chemistry, University of Pune (*Under Exchange Programme between the University of Pune and Max-Planck-Institute fur Strahlenchemie, Germany) (1992)

Post – Doctoral Research

1. Biochemistry Division, Catholic University of Leuven, Belgium (June, 1997 – Sept., 1998 & June, 1999- Jan 2000)
2. Max-Planck-Institute for Radiation Chemistry, Germany (May – Sept., 2000)
3. Biophysics Division, Free University of Amsterdam, The Netherlands (June 2001 – June 2002)

Academic and Administrative positions



Hon. Director, International Centre for Polar Studies

Member, Syndicate

Member, Senate

Chairman, Board of Studies, Environmental Science

Director: Planning & Development Advisory Committee

Member, University Research Committee

Director, School of Environmental Sciences

Hon. Director, Inter University Instrumentation Centre (IUIIC)

Visiting Professorships/Scientist / Researcher

1999: Environment Engineering, California Institute of Technology (Caltech), USA

2005: GSF-National Research Institute, Germany

2006: Pohang University of Science and Technology, South Korea

2007: GSF-National Research Institute, Germany

2009: Pohang University of Science and Technology, South Korea

2011 & 2012: University of Paris (S)

2012: Norwegian University of Science and Technology, Trondheim, Norway

2013 & 2015: University of Paris (East) (Marne – la – vallee), France

2014: Duke University, USA

2014: Russian Academy of Science (TIPS-RAS), Moscow & St.Petersburg University, Russia

2015 & 2017: Technical University of Denmark, Copenhagen, Denmark

2018: Hokkaido University, Japan

2018: Melbourne University, Australia

2018: University of Malaya, Kuala Lumpur, Malaysia

2019: Technical University of Kosice, Slovakia

2019: Technical University of Brno, Czech Republic

Scholarship/awards/recognition



1. NCL-University of Pune Fellow 1986
2. Department of Atomic Energy, Govt of India, Junior Research Fellow 1989
3. ICSC-World Laboratory (Switzerland) Fellow 1990
4. Council of Scientific and Industrial Research, Govt of India, Senior Research Fellow 1992
5. Buxandale-Bursary Young scientist award for Miller Conference, Italy, 1995
6. Research council post-doctoral fellowship, Katholieke universiteit Leuven, Belgium, 1996
7. Max-Planck-Society post-doctoral fellow, 2000
8. NWO (The Netherlands) Visitor Fellowship, 2001
9. GSF-National Research Centre, Visiting Scientist 2005
10. University of Paris-Est (Marne-la-vallee) Visiting Professorship, 2013, 2015
11. Team Leader, Indian Arctic Expedition July/Agu.2017 Himadri (Indian Station at Arctic)
12. Selected for LEAP (Leadership for Academicians Programme) by MHRD, 2019
13. ERASMUS visiting fellowship from European Union 2019
14. Chairman, Examination Reform Commission (Appointed by Govt of Kerala) 2021
15. Chairman, Committee on Antarctic Environmental Impact Assessment and Antarctic Environmental Governance 2022

Research Collaborations (past & present)



ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF BOTANY

SEMINAR ON RESEARCH METHODOLOGY

ST. THOMAS COLLEGE, RANNI
DEPARTMENT OF BOTANY

PRESENTS

SEMINAR ON RESEARCH METHODOLOGY

Resource Person



Dr. Asha Saji

Assistant Professor (Contract)

Department of Botany

St. Thomas College, Ranni

Venue: Seminar Hall

On 20th July 2017 at 10.30 am



ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF BOTANY
SEMINAR ON RESEARCH METHODOLOGY



Class on Research Methodology by Dr.Asha Saji



DEPARTMENT OF BOTANY

SEMINAR ON RESEARCH METHODOLOGY

LIST OF STUDENTS

Sl. No	Name	Class	Signature
1.	AJAY SAJEEV	I DC BOTANY	Ajay
2.	Jinmol Pk	I DC Botany	Jinmol
3.	Tissa Abraham	III DC Botany	Tissa
4.	Basil Grace Elias	I DC Botany	Basil
5.	Aswathy MS	I DC Botany	Aswathy
6.	Litha Mathew	I DC Botany	Litha
7.	ARYNARYA M	I DC Botany	Arynarya
8.	Divya Babu	III DC Botany	Divya
9.	Archana B. Nair	I DC Botany	Archana
10.	Renu V. Soman	I DC Botany	Renu
11.	Ashna A.R.	I DC Botany	Ashna
12.	Anju Angel Varghese	III DC Botany	Anju
13.	Akshay Sathesh	I DC Botany	Akshay
14.	Anju Rajan	III DC Botany	Anju
15.	Vishnu S	I DC Botany	Vishnu
16.	Keren Anna Thomas	I DC Botany	Keren
17.	Abhishek Raghu	II DC Botany	Abhishek
18.	Anuja nrajan	I DC Botany	Anuja
19.	SARATH K. BIJU	I DC Botany	Sarath
20.	Alfi S. Kabir	II DC Botany	Alfi
21.	Somya Chandy	III DC Botany	Somya Chandy
22.	Sweetba Sabarwal	I DC Botany	Sweetba
23.	Snidha Sunny	III DC Botany	Snidha Sunny
24.	ALIYA LIVAB	I DC BOTANY	Aliya
25.	Rexiya Zakheer	I DC Botany	Rexiya
26.	Shimra Lal	III DC Botany	Shimra
27.	Falbirna M	I DC BOTANY	Falbirna
28.	Renu Paul	III DC Botany	Renu
29.	Muhammed Athaf	I DC Botany	Athaf
30.	Sreekutty Ravi	I DC Botany	Sreek
31.	Zonju Athira	III DC Botany	Zonju Athira
32.	Terin V. George	III DC Botany	Terin
33.	ALFAL GEORGIE THOMAS	I DC Botany	Alfalfa



ST. THOMAS COLLEGE, RANNI

**DEPARTMENT OF ECONOMICS
SEMINAR ON RESEARCH METHODOLOGY**

**DEPARTMENT OF ECONOMICS
ST. THOMAS COLLEGE , RANNI**

**ORGANISES
ONE DAY SEMINAR
ON
RESEARCH METHODOLOGY**

RESOURCE PERSON:

DR. JAYA JACOB

**(DEPT. OF COMMERCE ,
ST. THOMAS COLLEGE
KOZHENCHERRY)**

ORGANISING COMMITTEE:

PROF BENNY GEORGE

DR . SAJINI S

ASST. PROF RENJINI REJI

**DECEMBER 13, 2017
10:00AM ONWARDS**



DEPARTMENT OF ECONOMICS

SEMINAR ON RESEARCH METHODOLOGY

REPORT

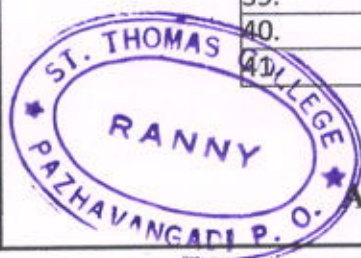
- One day seminar on Research Methodology was organized on 13th December, 2017 from 10:00 am onwards. The focus area of the seminar was steps involved in project making and selection of problem.
- The resource person for the webinar was Dr. Jaya Jacob , Assistant Professor Department of Commerce, St. Thomas College, Kozhencherry.
- The seminar began with a prayer song by the department choir followed by presidential address by the HoD and feliciatation by Dr. Sajini S.
- A detailed class was engaged by the resource person for 1 hr followed by question answer session. Active participation of students was observed.
- The seminar was concluded by a vote of thanks proposed by Miss Renjini Reji (Guest faculty).
- More than 40 final year students attended the seminar.



**DEPARTMENT OF ECONOMICS
SEMINAR ON RESEARCH METHODOLOGY**

LIST OF PARTICIPANTS

S.NO	NAME	CLASS
1.	NISSY MOL GEORGE	3 RD DC
2.	AKHILA RAJAN	3 RD DC
3.	ANJALI R	3 RD DC
4.	ANJALY SAJI	3 RD DC
5.	ANUJA RAJ	3 RD DC
6.	ANUPAMA A S	3 RD DC
7.	ASHA MARY	3 RD DC
8.	TOM ROY	3 RD DC
9.	VIJAYA LAKSHMI	3 RD DC
10.	ASHNA SAMAD	3 RD DC
11.	ASWATHY A S	3 RD DC
12.	BIJOBY MOL M B	3 RD DC
13.	CHRISTINA JOSEPH	3 RD DC
14.	SREEVIDYA M P	3 RD DC
15.	SRUTHI MOL M G	3 RD DC
16.	SUBITHA P B	3 RD DC
17.	THARA KRISHNAN	3 RD DC
18.	GIREESH P SUNIL	3 RD DC
19.	GOKUL KUMAR U H	3 RD DC
20.	HARITHA HARI	3 RD DC
21.	JISHA KRISHNANKUTTY	3 RD DC
22.	JOICE P K	3 RD DC
23.	JOSY MOL JOSEPH	3 RD DC
24.	JUSTIN THOMAS	3 RD DC
25.	GIREESH P SUNIL	3 RD DC
26.	DIVYA N	3 RD DC
27.	FASEEMA K I	3 RD DC
28.	GANGA V B	3 RD DC
29.	PAVITHRA ALPHONSE	3 RD DC
30.	PRIYANKA PRADEEP	3 RD DC
31.	RAHUL RAJENDRAN	3 RD DC
32.	RAKHI KRISHNAN	3 RD DC
33.	RAKHI REGHU	3 RD DC
34.	REJITHA RAJ	3 RD DC
35.	SAJITHA MUHAMMED	3 RD DC
36.	SHYAMILI A S	3 RD DC
37.	SITHARA JOSEPH	3 RD DC
38.	SARANYA S	3 RD DC
39.	SREEKUTTY T S	3 RD DC
40.	SREELAKSHMI A NAIR	3 RD DC
41.	SREENA MOL	3 RD DC





ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF ZOOLOGY

WORKSHOP ON RESEARCH METHODOLOGY

Work shop on Research methodology

Inaugural meeting of Zoology Association, academic year 2017-18, held on 28/11/2017 at 10.00 am. in the Seminar hall. Dr. Sajeshkumar N.K., Head of the department of biotechnology Mar Augathenose College, Ramapuram inaugurated the function and took seminar on "Research methodology and scientific writing and introduction to Bio- Informatics". Principal Dr. Lata Marina Varghese presided the function.

Neenu Mariam Varghese of III DC Zoology sung the payer song. Dr. Aleyamma Kuruvilla, Head of the Department of Zoology welcomed the gathering. Silpa .S (III DC Zoology) gave the vote of thanks. Zoology students (82) and 3 teaching faculty and non- teaching staff attended the meeting.





ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF ZOOLOGY WORKSHOP ON RESEARCH METHODOLOGY

PROGRAMME SCHEDULE

One Day Work Shop on
"RESEARCH METHODOLOGY & SCIENTIFIC WRITING"
Department of Zoology, St. Thomas College, Ranni

Programme

Date - 28/11/2017.
Time- 10.00 AM.

Venue:- Seminar hall

Inaugural section

Prayer song	:	# DC Zoology
Welcome speech	:	Dr. Aleyamma Kottuvilla Head of the Department
Presidential address	:	Dr. Lata Marika Varghese Ranni
Inaugural address	:	Dr. Sajeshkumar N.K Head of the Department of Biotechnology, Mar Augustinose College
Vote of thanks	:	# DC Zoology
Tea break		

Workshop section

By **Dr. Sajeshkumar, N.K**
Head of the Department of Biotechnology
Mar Augustinose College, Ramapuram

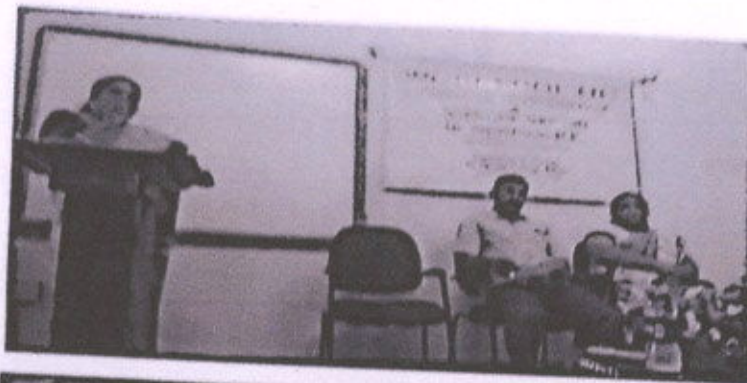
11 am - 12.30	-	RESEARCH METHODOLOGY & SCIENTIFIC WRITING
1.30 - 3.00	-	Introduction to Bio-Informatics
Vote of thanks	:	Shilpa S Secretary, Zoology association



ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF ZOOLOGY

WORKSHOP ON RESEARCH METHODOLOGY





ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF ZOOLOGY

WORKSHOP ON RESEARCH METHODOLOGY

REPORT

Inaugural meeting of Zoology Association, academic year 2017-18, held on 28/11/2017 at 10.00 am. in the seminar hall. Dr. Sajeshkumar N.K , Head of the department of biotechnology Mar Augathenose College, Ramapuram inaugurated the function and took seminar on "Research methodology and scientific writing and introduction to Bio-Informatics".

Principal Dr. Lata Marina Varghese presided the function. Neenu Mariam Varghese of III DC Zoology sung the payer song. Dr. Aleyamma Kuruvilla, Head of the Department of Zoology welcomed the gathering. Silpa S (III DC Zoology) give the vote of thanks. Zoology students (82) and 3 teaching faculty and non- teaching staff attended the meeting.





ST. THOMAS COLLEGE, RANNI

DEPARTMENT OF ZOOLOGY

WORKSHOP ON RESEARCH METHODOLOGY

LIST OF STUDENTS PARTICIPATED

1	AADHITHYA S. NAIR	DC III	ZOOLOGY
2	ATHIRA REGI	DC III	ZOOLOGY
3	CHRISTIN MATHEW	DC III	ZOOLOGY
4	JUBIN JOSE	DC III	ZOOLOGY
5	KRISHNASREE .S	DC III	ZOOLOGY
6	RAHUL SUMANGAN	DC III	ZOOLOGY
7	RAJIMOL .K	DC III	ZOOLOGY
8	SHILPA S. NAIR	DC III	ZOOLOGY
9	SOORYA SOMAN	DC III	ZOOLOGY
10	SUKANYA K.S	DC III	ZOOLOGY
11	AMAL JOSEPH VARGHESE	DC III	ZOOLOGY
12	ANANDHU KRISHNA. M.S	DC III	ZOOLOGY
13	ANJALI V. MOHAN	DC III	ZOOLOGY
14	ANSEENA RASILY	DC III	ZOOLOGY
15	ATHIRA . B	DC III	ZOOLOGY
16	BEN BABY	DC III	ZOOLOGY
17	BILHA JAMES KURIAKOSE	DC III	ZOOLOGY
18	BOBIN BABY	DC III	ZOOLOGY
19	DIVYA RAJ	DC III	ZOOLOGY
20	GREESHMA SIVARAMAN	DC III	ZOOLOGY
21	GINUMON .K.R	DC III	ZOOLOGY
22	LINCY MATHEW	DC III	ZOOLOGY
23	NEENU MARIAM VARGHESE	DC III	ZOOLOGY
24	NEETHU BHASKARAN	DC III	ZOOLOGY
25	REENAMOL K.J	DC III	ZOOLOGY
26	RINCY B. MATHEW	DC III	ZOOLOGY
27	SWATHY S. NAIR	DC III	ZOOLOGY
28	VIJI V. NAIR	DC III	ZOOLOGY
29	ALKHA SUNNY	DC II	ZOOLOGY
30	ARJUN SURESH	DC II	ZOOLOGY
31	MEGHA K.M	DC II	ZOOLOGY
32	MELVIN CHERIAN	DC II	ZOOLOGY
33	RESHMA R NAIR	DC II	ZOOLOGY
34	ALFIYA SAYED	DC II	ZOOLOGY
35	ALKA SUSAN TOM	DC II	ZOOLOGY
36	ANJALY PRASAD	DC II	ZOOLOGY
37	ANSU AJAYAN	DC II	ZOOLOGY
38	ARATHI V.S	DC II	ZOOLOGY

39	BIJILA VISWAN	DC II	ZOOLOGY
40	CHRISTIN RAJAN	DC II	ZOOLOGY
41	FEBA RACHEL CHACKO	DC II	ZOOLOGY
42	GAURI LAKSHMI	DC II	ZOOLOGY
43	JANSON JACOB VARKEY	DC II	ZOOLOGY
44	JINO JACOB MATHEW	DC II	ZOOLOGY
45	MANJU MANOHARAN	DC II	ZOOLOGY
46	NIKHITHA P. SUNIL	DC II	ZOOLOGY
47	PARVATHY S	DC II	ZOOLOGY
48	SARANYA S	DC II	ZOOLOGY
49	SHAHAS BIGILY	DC II	ZOOLOGY
50	SINDHYA MINNU R	DC II	ZOOLOGY
51	SINJU P BABU	DC II	ZOOLOGY
52	SNEHASOORYA.P.S	DC II	ZOOLOGY
53	VISHNU	DC II	ZOOLOGY
54	SREEJITH SOMAN	DC II	ZOOLOGY
55	ARUNIMA A. NAIR	DC I	ZOOLOGY
56	GEETHUMOL MURALIDHARAN	DC I	ZOOLOGY
57	HARSHA H. LAL	DC I	ZOOLOGY
58	LIJO JOHNY KUTTY	DC I	ZOOLOGY
59	SREE MANIKANTAN .G	DC I	ZOOLOGY
60	SRUTHI VASU	DC I	ZOOLOGY
61	SAJEENA K.R	DC I	ZOOLOGY
62	THASLEEMA ISMAIL	DC I	ZOOLOGY
63	ALPHONSA JOSEPH	DC I	ZOOLOGY
64	AMAL. R	DC I	ZOOLOGY
65	AMALJITH PRASAD	DC I	ZOOLOGY
66	AMINA RASHEED	DC I	ZOOLOGY
67	AMRUTHA RAJ	DC I	ZOOLOGY
68	ANJALI ANIL KUMAR	DC I	ZOOLOGY
69	ASWATHY SAIKUMAR	DC I	ZOOLOGY
70	BAZIL ELDHO	DC I	ZOOLOGY
71	DHANYA N	DC I	ZOOLOGY
72	HEMA R	DC I	ZOOLOGY
73	HEMALATHA K.M	DC I	ZOOLOGY
74	JAYALAKSHMI M.J	DC I	ZOOLOGY
75	JIBINSHA P. JOHNSON	DC I	ZOOLOGY
76	MERIN REJI	DC I	ZOOLOGY
77	NEBU P BABU	DC I	ZOOLOGY
78	RINKU SHIBU	DC I	ZOOLOGY
79	RISSANAMOL M A	DC I	ZOOLOGY
80	SETHULAKSHMI	DC I	ZOOLOGY
81	SONIYA SHAJI	DC I	ZOOLOGY
82	SUBINA .S	DC I	ZOOLOGY

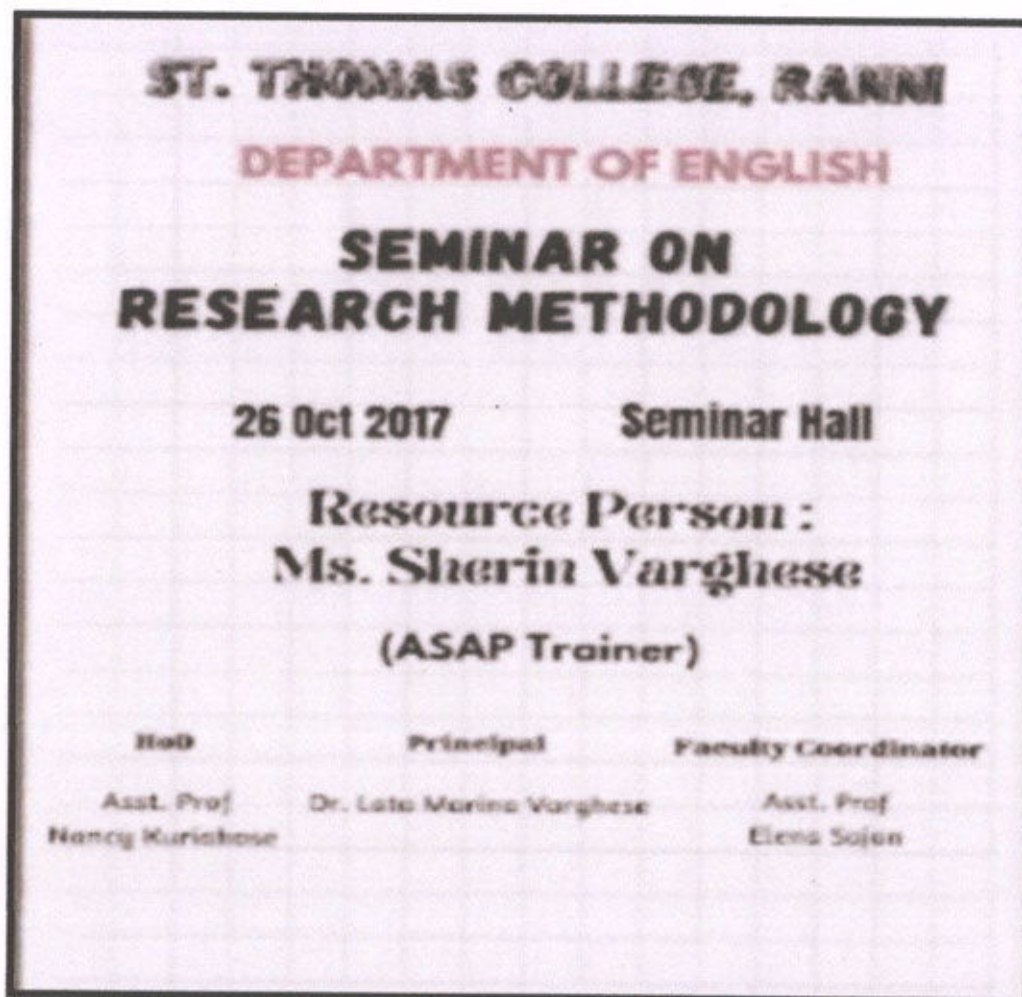


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ST. THOMAS COLLEGE, RANNI

Department of English
Seminar on Research Methodology



REPORT

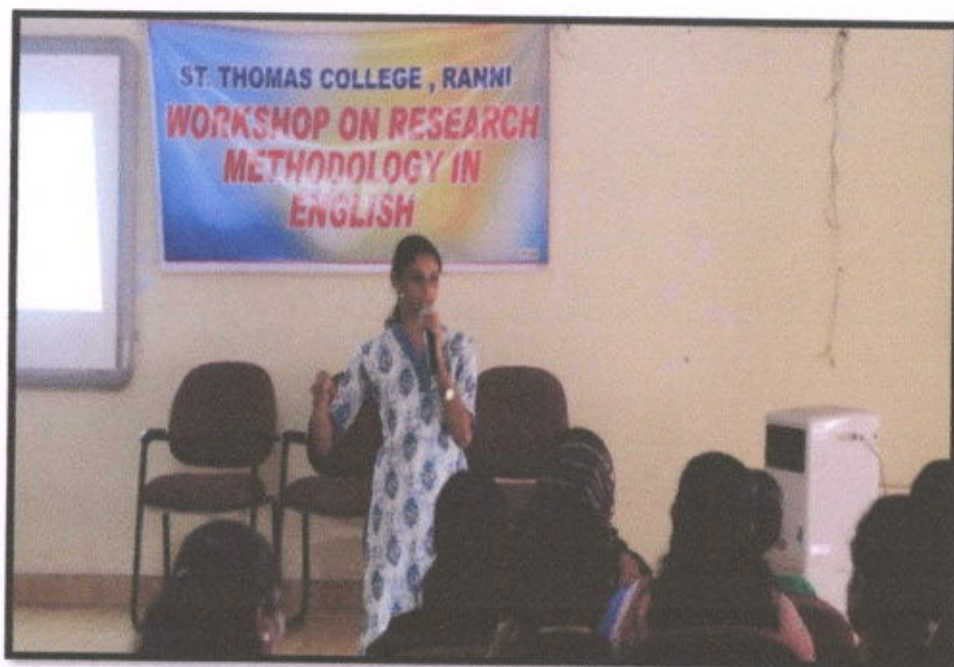
A Seminar on Research Methodology in English was held for B.A English UG students on 26/10/2017. The session was taken by Ms.Sherin Varghese, ASAP trainer.



ST. THOMAS COLLEGE, RANNI

Department of english

Seminar on Research Methodology



LIST OF PARTICIPANTS

Jinu Anne Jacob

Vidhya Vijayan

Daneesh A S

Abhirami Dileep

Amina Azeez

Aneesha AS

Anjali ST

Arya Saji

Athira Biju

Athira K S

Athira Krishnan

Feba Sara Abraham

Jissamol Philipose

Mareena Shaji

Rachel M Mathews

Radhika S

Sethu Raj

Viswajith M S

Arsha Prakash

Chinju K Thomas

Surabhi C S

Thomas K M

Vishnu Madhu

Abhijith Sabu

Abhiram R R

Anandhu R

Aswathy J

Athira P Raju

Bibin Benny

Irene Joseph

Jithu Prakash

Lijin Mathew Jose

Meenu Mathew

Nissi Susan Varghese

Sulumol Ajinas

Surya T Rej

Susmi Sajan



A handwritten signature in blue ink, appearing to be "S. J. S.", written in a cursive style.

Principal
St. Thomas College
Pazhavangadi P.O., Ranni