

S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
1	State Level Workshop on "Internet of Things"	PG & Research Department of Computer Science	25.01.2017	210

Report:

The Internet of things (IoT) describes the network of physical objects - "things", that are embedded with sensors, software, and other technologies for the purpose of connecting and exchanging data with other devices and systems over the Internet. A growing portion of IoT devices are created for consumer use, including connected vehicles, home automation, wearable technology, connected health, and appliances with remote monitoring capabilities. To imbibe the knowledge of how to design to get the data through the smart devices in internet, the PG & Research Department of Computer Science conducted a one-day State Level Workshop on "Internet of Things" on 25.01.2017. Er. G.Rengarajan, Branch Manager, PPV Technology Pvt Ltd, Dindigul demonstrated and conducted an interactive session.



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
2	National Level Seminar on “Cutting Edge Technologies in Medicinal Chemistry”	PG & Research Department of Chemistry	30.01.2017	230

Report:

Today’s scientists are challenged to find new compounds, acting alone or in combination, on intractable targets to treat multi-causal disease including cancer, metabolic and Psychiatric disorders. In the early times of modern drug discovery, the main technological arsenal available to scientists was comprised of microscopes, pipettes, test tubes and primitive immune assays, with the emergence of industrialised target-based drug discovery, microscope were relegated to a second-string role. Scientists are increasingly facing challenges inherent to the complexity of diseases and the need to bring safer drug to patients faster and at a low cost. Keeping these factors in mind, the PG & Research Department of Chemistry conducted a one-day National Level Seminar on “Cutting Edge Technologies in Medicinal Chemistry” on 30.01.2017.

Dr. S. Jose Kavitha, Assistant Professor & Head, Department of Chemistry, Mother Teresa Women’s University, Kodaikanal and Dr. Sajeesh Thankarajan, Assistant Professor, Mar Ivanios College Trivanthapuram, Kerala delivered the Special Address. 230 participants presented their papers on various themes such as ‘Medicinal Chemistry, Biomedicine, Phytochemistry, Drug Design, Drugs and Phytochemicals etc.

<p>PROGRAM SCHEDULE</p> <p>Date 30.01.2017 (Monday)</p> <p>9.15 am Registration</p> <p>9.45 am Inauguration</p> <p>10.00 am Welcome address Mrs. S. Meena M.Sc., M.Ed., M.Phil.</p> <p>10.30 am Invited Lecture – I Dr. S. Jose Kavitha M.Sc., B.Ed., Ph.D. Assistant Professor & Head Department of Chemistry Mother Teresa Women's University Kodaikanal.</p> <p>Topic : “Insulin enhancing vanadium complexes”</p> <p>(11.30 - 11.45 pm - Break)</p> <p>11.45 am Invited Lecture – II Dr. Sajeesh Thankarajan M.Sc., M.Phil., Ph.D. Assistant Professor Mar Ivanios College (Autonomous), Trivanthapuram, Kerala.</p> <p>Topic : “Nutraceuticals as Chemopreventive Agents”</p> <p>12.45 pm Lunch Break</p> <p>1.30 pm Paper Presentation</p> <p>2.30 pm Awarding Prize for Paper Presentation</p> <p>2.45 pm Valediction Dr. V. Johnai Rani M.Sc., M.Phil., B.Ed., Ph.D.</p> <p>National Anthem</p>	<p>ORGANISING COMMITTEE</p> <p>Convener Mrs. S. Meena M.Sc., M.Ed., M.Phil. Assistant Professor & Head Department of Chemistry Sakthi College of Arts and Science for Women, Oddanchatram.</p> <p>Members</p> <ul style="list-style-type: none"> ➤ Dr. V. Johnai Rani M.Sc., M.Phil., B.Ed., Ph.D. Assistant Professor ➤ Mrs. J. Amirthasirumalar M.Sc., M.Phil., B.Ed., Assistant Professor ➤ Mrs. J. Antony Lisa M.Sc., M.Phil., B.Ed., Assistant Professor ➤ Dr. Mrs. T. Sathiya Kamatchi M.Sc., Ph.D. Assistant Professor ➤ Dr. R. Thenmozhi M.Sc., M.Phil., Ph.D. Assistant Professor ➤ Ms. S. Nandhini M.Sc., B.Ed., M.Phil. Assistant Professor ➤ Mrs. G. Panchavarnam M.Sc., M.Phil. Assistant Professor ➤ Ms. T. Kasiminada Devi M.Sc., B.Ed., M.Phil. Assistant Professor ➤ Ms. D. Priya Darshini M.Sc., B.Ed., M.Phil. Assistant Professor 	<p>SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN</p> <p>(Affiliated to Mother Teresa Women's University) Sakthi Nagar, Dindigul - Palani Main Road, Oddanchatram - 624619, Dindigul (Dt) Ph: 0451- 2554317</p>  <p>National Level Seminar On “Cutting Edge Technologies in Medicinal Chemistry”</p>  <p>Organized by DEPARTMENT OF CHEMISTRY</p> <p>DATE : 30.01.2017 DAY : Monday VENUE : New Auditorium</p>
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About the College

Sakthi College of arts and science is a constituent unit of Sowdamman Charitable Trust, Oddanchatram. Sowdamman Charitable Trust was established on 26.11.2001 by the munificent and single minded devotion of the foresighted philanthropists Dr. K. Vembanan M.B.B.S., M.S., & Dr. K. Gokila Vembanan M.B.B.S., D.G.O., with the guidance of Arutchelver Dr. N. Mahalingam.

Sakthi College of arts and science was founded in the year of 2009. It was affiliated to Mother Teresa Women's University. Sakthi College of arts and science is the first women's college in Oddanchatram. The foremost motto of the college is to enrich the students Socially, Economically and Culturally. This institution offers value based education & trains them in selfless service. Since the inception, the college has been endeavoring to establish itself as a nodal centre of learning on the basis of "Learn to Live, Live to Serve"

About the Department

The Department of Chemistry was started in the year 2009 & upgraded as a PG & research department with the genesis of M.Sc., Chemistry program from 2010 & M.Phil. program from 2012. Our department is enriched with dedicated faculty and the department is facilitated with well equipped laboratories. Our department provides a complete learning opportunity and quality education encompassing developments in frontier research areas in chemistry. The department is specialized in research areas such as coordination chemistry, bioinorganic chemistry, adsorption studies, corrosion science and phytochemistry etc.

The Management, Principal, Faculty members and Chemistry department students cordially invite you to participate in National Level Seminar to be conducted on 30th January 2017.

Call for papers

- > Medicinal Chemistry
- > Biomedicines
- > Phytochemistry
- > Drug Design
- > Drugs and Phytochemicals

Registration fee
Students & Scholars -
Rs. 100/-
Faculty - Rs. 150/-

Registration fee covers Seminar kit and lunch



Felicitation

Dr. K. Vembanan M.B.B.S., M.S.,
Chairman, Sakthi Educational Institution

Dr. K. Gokilavembanan M.B., B.S., D.G.O.
Vice Chairman

Mr. K. Sivakumar M.Sc., M.Ed.,
Secretary

Dr. Mrs. S. Kanitha M.A., M.Phil., Ph.D.
Principal, Sakthi College of Arts and Science
for Women

Prof. N. Natesan M.Sc., M.A., M.Ed., M.Phil., Ph.D.
Principal, Sakthi College of Education

Mrs. V. Janakidevi M.Sc.,
Principal, Sakthi College of Nursing

Mrs. L. Sumathi M.Sc., M.Ed., M.Phil.
Principal, D.El. Ed.

For further Details
Mrs. S. Meena
Convener
Head, Department
of Chemistry



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
3	State level Seminar on "Applications of Mathematics in Real Life" (Inventory Control and Management)	PG & Research Department of Maths	21.02.2017	310

Report:

We believe that an appropriate way to teach mathematics at all levels is to do it through applications rather than to use traditional lectures, emphasizing the formalism of mathematical machinery. Real-life applications keep concerned people motivated while learning mathematics. To explore the area still more, the PG & Research Department of Mathematics conducted a one-day State level Seminar on "Applications of Mathematics in Real Life" (Inventory Control and Management) on 21.02.2017.

Dr.R. Uthayakumar, Professor and Head, Department of Mathematics, Gandhigram Rural Institute Deemed University, Gandhigram and Dr.T. Ramachandran, Associate Professor & Head, Department of Mathematics, M.V.M. Govt. Arts College for Women, Dindigul delivered the Keynote Address and 310 participants presented their papers in parallel sessions.

PROGRAM SCHEDULE

9.15 am Registration
 9.45 am Inauguration
 10.00 am Welcome address
 S. Mahalingeshwari, M.Sc., B.Ed., M.Phil.
 10.30 am Invited Lecture - I
 Dr. R. Uthayakumar, M.Sc., M.Phil., B.Ed., PGDCA, Ph.D., Professor & Head, Department of Mathematics, Gandhigram Rural Institute, Deemed University, Gandhigram

Topic: "Inventory Control And Management" (11.30 - 11.45 pm - Break)
 11.45 am Paper Presentation
 12.45 pm Lunch Break
 1.30 pm Invited Lecture - II
 Dr. T. Ramachandran, M.Sc., M.Phil., Ph.D., Associate Professor & Head, Department of Mathematics, M.V.M. College of Arts & Science for Women, Dindigul.

Topic: "Operations Research and its Applications"
 2.45 pm Validation
 Vote of Thanks
 V. Reshmi, M.Sc., M.Phil., B.Ed.

ORGANISING COMMITTEE

Convener:
 S. Mahalingeshwari, M.Sc., B.Ed., M.Phil., Assistant Professor & Head, Department of Mathematics, Sakthi College of Arts and Science for Women, Oidanchattram.

Members:
 R. Jayamani, M.Sc., M.Phil., Associate Professor
 V. Kowshi, M.Sc., M.Phil., B.Ed., Assistant Professor
 P. Velmami, M.Sc., M.Phil., B.Ed., Assistant Professor
 R. Rani, M.Sc., M.Phil., B.Ed., Assistant Professor
 S. Manikavanga, M.Sc., M.Phil., Assistant Professor
 A. Praveenakumari, M.Sc., M.Phil., B.Ed., Assistant Professor
 N. Dhayalakshmi, M.Sc., M.Phil., Assistant Professor
 P. Poongodi, M.Sc., M.Phil., M.Ed., Assistant Professor

State Level Seminar On "Application of Mathematics in Real Life"
 21st February 2017
 Venue: Sakthi Auditorium

Organized by
DEPARTMENT OF MATHEMATICS
Sakthi College of Arts and Science for Women
 (Affiliated to Mother Teresa Women's University)
 Sakthi Nagar, Dindigul - Pincode: 627 001
 Oidanchattram - 627028, Dindigul - 701
 Ph: 0471-2294117

THANKS

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
 (Affiliated To Mother Teresa Women's University)
 ODDANCHATTRAM - 627028, DINDIGUL DIST., TAMILNADU, INDIA.

Department Of Mathematics
 State Level Seminar on
"Application of Mathematics in Real Life"
 Certificate

This is to Certify that Mr./Ms / Mrs. N. Deepika - III - B.Sc. Maths
 Sakthi College of Arts & Science for Women has participated / Presented in the State level Seminar on "Application of Mathematics in Real Life" held in the Department of Mathematics, Sakthi College of Arts and Science for Women, Oidanchattram on 21st February 2017.

Convener: (S. Mahalingeshwari)
 Principal: (Dr. S. Karthika)
 Chairman: (Dr. S. Arambaram M.E.B.S., M.S.)

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
 ODDANCHATTRAM
 Department of Mathematics
RAM - MATH '17
 REGISTRATION FORM

Name of the college: Sakthi College of Arts and Science for Women
 Address: Dindigul - 627028

S.No	STAFF NAME	STUDENTS NAME
1.	R. Jayamani	1. G. Kalpana (183002)
	897311147	2. M. Arivudan (183003)
		3. Madhuri (183004)
		4. T. Anand (183005)

Signature of the staff:

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
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 Department of Mathematics
RAM - MATH '17
 REGISTRATION FORM

Name of the college: Sakthi College of Arts and Science for Women
 Address: Dindigul - 627028

S.No	STAFF NAME	STUDENTS NAME
1.	T. Jayaraja	1. P. Mahalingeshwari (183006)
	(183007)	2. A. Karthika (183008)
		3. D. Arshika (183009)
		4. M. Arivudan (183010)
	K. Lakshmi	5. S. Manikavanga (183011)
	(8758746 Son)	6. V. Adithyana (183012)
		7. M. Sathya (183013)
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Signature of the staff:

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
 ODDANCHATTRAM
 Department of Mathematics
RAM - MATH '17
 REGISTRATION FORM

Name of the college: Sakthi College of Arts and Science for Women
 Address: Dindigul - 627028

S.No	STAFF NAME	STUDENTS NAME
1.	S. Aravind	1. S. Aravind (183107)
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Signature of the staff:

S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
4	State Level Seminar on “Impact of Demonetization on Contemporary Business”	PG & Research Department of Commerce	28.02.2017	310

Report:

Reserve bank of India started to reduce the circulation of physical currencies to reduce the inflation and operational cost of bank from 2004 itself. Hence to motivate the cashless economy through payment and settlement system act 2007 (PSS Act), it was legislated in December 2007. Now Indian government has taken into account of demonetization as one of the techniques to create cashless economy. A cashless economy is one in which all the transactions are done using cards or digital means. The ratio of cash to gross domestic product is one of highest in the worlds- 12.42 % in 2014, compared with 9.47% in china or 4% in Brazil. Less than 5% of all payments happen electronically in 2014 to 2016. The number of currency notes in circulation is also far higher than in other large economics. India had 76.47 billion currency notes in circulation in 2012 – 13 compared with 34.5 billion in the US.

At this juncture, the PG & Research Department of Commerce conducted a State-level Seminar on “Impact of Demonetization on Contemporary Business” on 28.02.2017. 310 students of various colleges and universities participated and presented their papers. Dr. A. Venkatachalam, Associate Professor of Commerce, G.T.N. Arts College, Dindigul and Dr. S. Balamurugan, Assistant Professor of Commerce, Periyar University, Salem were the resource persons and they elaborated the theme of the seminar. 320 participants presented their papers on topics like ‘Impact of Demonetization in Banking sectors, Service sectors, Corporate sectors, Agriculture sectors, Corruption, Stock exchange, Demonetization and inflation, Demonetization and economy growth and Demonetization and small and medium scale industries’.

Theme
IMPACT OF DEMONETIZATION ON

- Banking sectors
- Service sectors
- Corporate sectors
- Agriculture sectors
- Corruption
- Stock exchange
- Demonetization and inflation
- Demonetization and economy growth
- Demonetization and small and medium scale industries

(Other topics related to the seminar theme will also be accepted.)

Registration details

	Last date
Abstract submission & Paper submission	24/02/2017

Registration fees

Category of registration	DC, PG, Students & Research scholars
Participants and paper presentation	₹2100
Participants only	₹8100

ADDRESS FOR COORDINATION

Sakshi College of Arts and Science for Women
Chidambaram, Dindigul (DT)
Mobile No: 9809914790, 904727662
Mail ID: Sakshicollegecommerce@gmail.com

Spot Registration Will Be Accepted

Sakshi College of Arts and Science for Women, Chidambaram, Dindigul (DT)
Mobile No: 9809914790, 904727662
Mail ID: Sakshicollegearts@rediffmail.com

About The College.....

Sakthi college of Arts and Science is a constituent unit of Sevadanman charitable trust, Oddanchatram, Sevadanman charitable trust was established on 26.11.2001 by the man/fierist and single minded devotion of the foresighted philanthropist Dr.K.Venhanan M.B.,B.S.,M.S., and Dr.K.GokilaVenhanan M.B.,B.S.,J.G.O.,with the guidance of Arachikiver Dr.N.Mehalingam.

Sakthi College of Arts and Science was founded in the year of 2009. It is affiliated to Mother Teresa Women's University, Kodakkal, Sakthi College of Arts and Science is the first women's college in Oddanchatram. The foremost motto of the college is to enrich the students socially, economically, culturally and this institution offers value based education and trains them in selfless service. Since the inception, the college has been endeavouring to establish itself as a nodal centre of learning on the basis of "Learn to Live, Live To Serve"

About The Department.....

The department of commerce was started in 2009 and has a track record of excellence in academic and other extracurricular activities. The department has highly qualified and experienced staff members who always strive to impart knowledge to the students and motivate them in their overall development and also provides many work holders. Many of our alumni are renowned Teachers,Professors,Officers in banking and insurance sector, chartered and cost accountants, company secretary, executives in MNC's and successful entrepreneur. The department offers B.Com, B. Com (CA), M.Com, M.Com (CA) and M.Phil Programmes.

About the activities

Reserve bank of India started to reduce the circulation of physical currencies to reduce the inflation and operational cost of bank from 2004 itself. Hence to motivate the cash less economy through payment and settlement system act 2007 (PSS Act), legislated in December 2007. New Indian government is taken into account of demonetization is one of the technique to create cash less economy.

A cashless economy is one in which all the transactions are done using cards or digital means. The circulation of physical currency minimal. India uses too much cash for transactions. The ratio of cash to gross domestic product is one of highest in the world- 12-12 % in 2014, compared with 9.47% in china or 4% in Brazil. Less than 5% of all payments happen electronically in 2014 to 2016. The number of currency notes in circulation is also far higher than in other large economic. India had 76.47 billion currency notes in circulation in 2012 - 13 compared with 34.5 billion in the US.

In this juncture our department intended to organize a seminar on this topic to know the impact of demonetization on contemporary Business because the Business are challenging one to develop.

Conference committee

Chairman Dr. K Venhanan M.B.B.S.,M.S.,

Vice chairman Dr. Lakshmi Venhanan M.B.B.S.,J.G.O.,

Secretary M. N. Srinivasan M.Sc., M.Ed.,

Principal Dr. S. Ramesha M.A., M.Phil., Ph.D.,

Organizing committee

Mrs. M. Radha M.Com., M.Phil., M.B.A., SET., (Ph.D.)

(Head of the Department of Commerce)

Organizing committee members

Mrs. S. Sannandaraman M.Com., M.Phil.,

Dr. B. Thirumathi M.Com., M.Phil., Ph.D., J.G.O.,

Mrs. F. Govindarajam M.Com., M.Phil., B.Ed.,

Mrs. P. Anitha M.Com., B.Phil., B.Ed.,

Mr. K. Rajeswari M.Com., M.Phil., J.G.O.,

Dr. D. Ananyaswamy M.Com., M.Phil., Ph.D., SET., B.Ed.,

Sakthi College of Arts and Science for Women

Oddanchatram

One Day

State Level Seminar

ON

IMPACT OF DEMONITIZATION ON CONTEMPORARY BUSINESS

28th February

REGISTERATION FORM

Name: _____

Designation: _____

Institution: _____

Address for communication: _____

Mobile: _____

E-mail: _____

Are you presenting a paper: Yes / No

If yes, the title of the paper _____

The information furnished above is true to the best of my knowledge.

Place: _____

Date: _____

signature of the Applicant

Note: Photo copies of the Form can be used

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN, ODDANCHATRAM
DEPARTMENT OF COMMERCE
ONE DAY
STATE LEVEL SEMINAR
ON
IMPACT OF DEMONITIZATION ON CONTEMPORARY BUSINESS
28th FEBRUARY 2017
REGISTRATION FORM

Name: N. Hanithaban
 Course: B. Com (CA)
 Institution: Sakthi College
 Address for Communication: N. Hanithaban, Govilalal, P. K. S. Nagar, Vedaonchar, Oddanchatram
 Mobile No: 9385020235
 Email Id: hanithaban@gmail.com

Are You Presenting A Paper: Yes / No No
 If Yes, the Title of the Paper: Personalization and Small Level in Scale Industries

The Information Furnished Above is True To The Best Of My Knowledge.
 Place: Oddanchatram
 Date: 24-2-2017
 Signature: _____
 Applicant

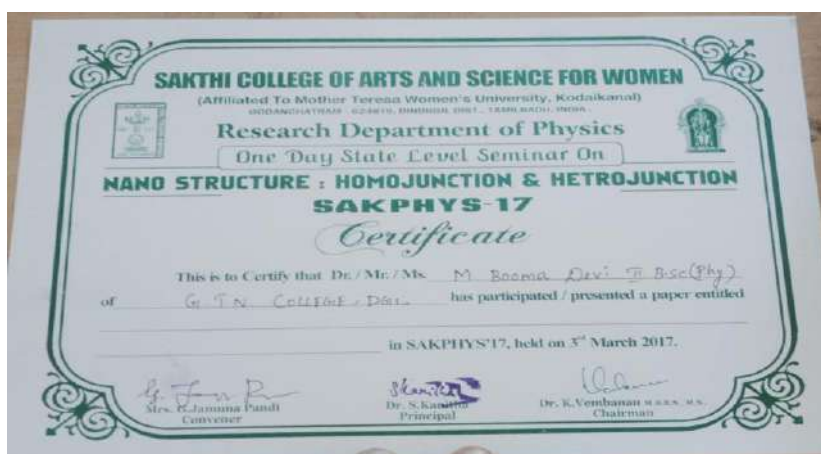


S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
5	State Level Seminar on “Nano Structure: Homo Junction, Hetro Junction”	PG & Research Department of Physics	03.03.2017	120

Report:

The PG & Research Department of Physics conducted a State Level Seminar on “Nano Structure: Homo Junction, Hetro Junction” on 03.03.2017. This seminar provided a common platform to the scientific and the student community. The field is inherently interdisciplinary with Physics and Chemistry.

Dr .P.Nithiananthi, Assistant Professor of Physics, Gandhigram Rural Institute, Dindigul highlighted the fundamentals, types and applications of nano materials. The seminar paved way for an interaction between the scientific experts and the young researchers. It was useful to learn the structure, characterization and application of nanomaterials with effect of low temperature, high magnetic field and high pressure.



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
6	State Level Seminar on "Corrosion Management in Daily Life"	PG & Research Department of Chemistry	18.08.2017	396

Report:

'Corrosion and Corrosion Management' is always an interesting topic in oil and gas industry. There is widely misunderstanding between corrosion management and Corrosion Engineering. Corrosion Management has been defined as "part of the overall management system", which reviews the maintenance of the Corrosion Policy. However, there are many other problems occurring in the industry, especially in petroleum and chemical industries. An optimized Corrosion Management requires defined and documented roles and responsibility throughout an organization with respect to corrosion management. The defined roles and responsibilities should include personal involvement in the development, implementation, review and continual improvement of Corrosion Management.

Comprehending the situation, the PG & Research Department of Chemistry conducted the one-day State Level Seminar on "Corrosion Management in Daily Life" on 18.08.2017. Dr. R. Velrani, Assistant Professor of Chemistry, Kamaraj College, Tuticorin discussed the theme of the seminar in detail. The participants presented their papers on variegated topics like Environmental Chemistry, Corrosion and Aircrafts, Current issues in Chemistry, Green Chemistry and Phyto chemical as Corrosion Inhibitors'.

About the College

Sakthi College of arts and science is a constituent unit of Sowdamnan Charitable Trust, Oddanchatram. Sowdamnan Charitable Trust was established on 26.11.2001 by the munificent and single minded devotion of the foresighted philanthropists Dr. K. Vembanan M.B.B.S., M.S., & Dr. K. Gokila Vembanan M.B.B.S., D.G.O., with the guidance of Arutchelver Dr. N. Mahalingam.

Sakthi College of Arts and Science was founded in the year of 2009. It was affiliated to Mother Teresa Women's University, Sakthi College of Arts and Science is the first women's College in Oddanchatram.

The foremost motto of the college is to enrich the students Socially, Economically and Culturally. This institution offers value based education & trains them in selfless service. Since the inception, the college has been endeavoring to establish it self as a nodal centre of learning on the basis of "Learn to Live, Live to Serve."

About the Department

The Department of Chemistry was started in the year 2009 & upgraded as a PG & research department with the genesis of M.Sc., Chemistry program from 2010 & M.Phil. Program from 2014. Our department is enriched with dedicated faculty and the department is facilitated with well equipped laboratories. Our department provides a complete learning opportunity and quality education encompassing developments in frontier research areas in chemistry. The department is specialized in research areas such as coordination chemistry, bio inorganic chemistry, adsorption studies, corrosion science and phyto chemistry etc.

The Management, Principal, Faculty members and Chemistry department students cordially invite you to participate in State Level Seminar On "CORROSION MANAGEMENT IN DAILY LIFE" on 18th August.

Call for papers

- ✓ Environmental Chemistry
- ✓ Corrosion and Aircrafts
- ✓ Current Issues in Chemistry
- ✓ Green Chemistry
- ✓ Phyto chemicals as corrosion Inhibitors

Registration fee
Students & Scholars = Rs.150/-
Faculty = Rs.200/-

ABSTRACT

(Font Size : 12, TNR, Maximum 250 words)
E-mail: scaschemistry2009@gmail.com

Last Date for Submission :
11.08.2017

Felicitation

Dr. K.Vembanan M.B.B.S., M.S.,
Chairman, Sakthi Educational Institutions

Dr. K. Gokila Vembanan M.B.B.S.,D.G.O.,
Vice Chairman

Mr. K.Sivakumar M.Sc., M.Ed.,
Secretary

Dr. Mrs. S. Kanitha M.A., M.Phil., Ph.D.
Principal, Sakthi College of arts and Science
for Women

Prof. N.Natesan M.Sc.,M.A.,M.Ed.,M.Phil.,Ph.D.,
Principal, Sakthi College of Education

Mrs. V.Janakidevi M.Sc.,
Principal, Sakthi College of Nursing

Mrs. L.Sumathi M.Sc., M.Ed., M.Phil.
Principal, D.El. Ed

CONTACT

Mrs. M.Suganthi
Head & Assistant Professor
Research Department of Chemistry
Ph: 9952769377

DEPARTMENT: Chemistry

TITLE OF THE EVENT: Corrosion Management in Daily Life
cmd-17

DATE: 18/07/2017

S.NO	NAME OF THE FACULTY WITH DESIGNATION	DEPARTMENT	NAME OF THE COLLEGE WITH CONTACT ADDRESS	SIGNATURE
1.	R. baby shalini	Chemistry	Sri Sarvam College of Arts & Science for women, Kallakudi	R. Baby shalini
2.	M. Jambuna Devi	"	"	M. Jambuna Devi
3.	M. Sureshna	"	"	M. Sureshna
4.	P. Banu Priya	"	"	P. Banu Priya

S.NO	NAME OF THE FACULTY WITH DESIGNATION	DEPARTMENT	NAME OF THE COLLEGE WITH CONTACT ADDRESS	SIGNATURE
12	C. Parvathamma	Chemistry	M.V. MURUGAN Arts & Sci College - 624619	C. Parvathamma
13	A. Suresh	"	"	A. Suresh
14	S. Suresh Babu	"	"	S. Suresh Babu
15	M. Saranya	"	"	M. Saranya
16	R. Suresh	"	"	R. Suresh
17	R. Suresh	"	Thiruvananthapuram College of Arts & Science	R. Suresh
18	S. Suresh	"	"	S. Suresh
19	R. Suresh	"	"	R. Suresh
20	R. Suresh	"	"	R. Suresh
21	R. Suresh	"	"	R. Suresh
22	R. Suresh	"	"	R. Suresh

S.NO	NAME OF THE FACULTY WITH DESIGNATION	DEPARTMENT	NAME OF THE COLLEGE WITH CONTACT ADDRESS	SIGNATURE
23	A. Suresh	Chemistry	Thiruvananthapuram College of Arts & Science	A. Suresh
24	P. Suresh	"	"	P. Suresh
25	V. Suresh	"	"	V. Suresh
26	P. Suresh	"	"	P. Suresh
27	P. Suresh	"	"	P. Suresh
28	P. Suresh	"	"	P. Suresh
29	P. Suresh	"	"	P. Suresh
30	P. Suresh	"	"	P. Suresh
31	P. Suresh	"	"	P. Suresh
32	P. Suresh	"	"	P. Suresh

S.NO	NAME OF THE FACULTY WITH DESIGNATION	DEPARTMENT	NAME OF THE COLLEGE WITH CONTACT ADDRESS	SIGNATURE
33	C. Suresh	Chemistry	"	C. Suresh
34	D. Suresh	"	"	D. Suresh
35	C. Suresh	"	Rev. Jacob Memorial College	C. Suresh
36	Chandrasekhar Suresh	"	"	Chandrasekhar Suresh
37	H. Suresh	"	"	H. Suresh
38	P. Suresh	"	"	P. Suresh
39	M. Suresh	"	"	M. Suresh
40	S. Suresh	"	"	S. Suresh
41	S. Suresh	"	"	S. Suresh
42	R. Suresh	"	"	R. Suresh

S.NO	NAME OF THE FACULTY WITH DESIGNATION	DEPARTMENT	NAME OF THE COLLEGE WITH CONTACT ADDRESS	SIGNATURE
43	P. Suresh	"	"	P. Suresh
44	S. Suresh	"	"	S. Suresh



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
7	State Level Seminar on “Recent Trends in Crystallography”	PG & Research Department of Physics	15.09.2017	135

Report:

The main objective of the One Day State Level Seminar on “Recent Trends in Crystallography, conducted by the PG & Research Department of Physics on 15.09.2017 was to discuss both the experimental and the theoretical aspects of crystallography and to especially address the recent technological advances in these fields that are of great importance to the research field.

The special address given by Dr K.N. Vennila, Women Scientist, DST WOSA, Department of Chemistry, Gandhigram Rural Institute, Dindigul was to equip the young researchers with knowledge on crystallography as a tool for materials characterization. The papers were presented on topics like ‘Crystal Growth of Advanced Materials, Materials for Environmental Applications, Biomaterials & Nanomaterial, Application of Physics in Medical Field, Application of Smart Materials etc.

<p>PROGRAMME Prayer Song Lighting the Lamp</p> <p>Welcome Address Mrs G. Jamuna Pandi M.Sc., M.Phil. Assistant Professor & Head, Sakthi College of Arts and Science for Women</p> <p>Presidential Address Dr K. VEMBANAN, MBBS., MS. Chairman, Sakthi Educational Institutions</p> <p>Felicitation Dr.S.Kanitha M.A.,M.Phil.,Ph.D., Principal, Sakthi College of Arts and Science for Women</p> <p>Technical Session RECENT TRENDS IN CRYSTALLOGRAPHY Dr K.N. Vennila, M.Sc., B.Ed, PhD., Women Scientist, DST WOSA, Department of Chemistry Gandhigram Rural Institute- Deemed University, Dindigul.</p> <p>Paper Presentation</p> <p>Vote of Thanks Mrs M.N.Jothi M.Sc.,M.Phil.,B.Ed., Assistant Professor, Department of Physics Sakthi College of Arts and Science for Women</p> <p>NATIONAL ANTHEM</p>	<p>Patrons</p> <p>Dr. K.Vembanan M.B.B.S., M.S., Chairman, Sakthi Educational Institutions</p> <p>Dr. K. Gokilavembanan M.B.,B.S.,D.G.O., Vice Chairman, Sakthi Educational Institutions</p> <p>Mr.K. Sivakumar M.Sc., M.Ed., Secretary, Sakthi Educational Institutions</p> <p>Chair Person</p> <p>Dr. Mrs. S. Kanitha M.A., M.Phil., Ph.D. Principal, Sakthi College of Arts and Science for Women</p> 	<p>SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN, ODDANCHATRAM (Affiliated to Mother Teresa Women's University, Kodaikanal)</p> <p>SAKPHY'S 17</p>  <p>ONE DAY STATE LEVEL SEMINAR ON RECENT TRENDS IN CRYSTALLOGRAPHY</p>  <p>ORGANIZED BY Research Department of Physics</p> <p>ON 15.09.2017 AT SAKTHI AUDITORIUM</p>
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about our College:

Sakthi College of Arts and Science for Women, Oddanchatram is a constituent unit of Sowdaman Varitable Trust, Dindigul. This trust was established on 26-11-2001 by the magnanimous and noble-hearted Philanthropists Dr. K. Vembanan MBBS., M.S. and Dr. Kokila Vembanan MBBS., D.G.O., with the guidance of Padmabushan Arutchelvar Dr. N. Mahalingam with an objective of uplifting rural women through higher education.

about the Department:

The Department of Physics was started in the year 2010. Our Department has well experienced research oriented faculty and the Department is equipped with well established laboratories. The department organizes seminars and workshops to enlighten the students on the recent studies in the subject. The Department is upgraded as PG department with the genesis of M.Sc Physics programme from 2010 and M.Phil Physics programme from the Academic year 2014-15.

Call for Papers:

Papers are invited from UG, PG and M.Phil students of Physics on

1. Crystal Growth of Advanced Materials.
2. Materials for Environmental applications.
3. Biomaterials & Nanomaterials.
4. Application of Physics in Medical field.
5. Application of Smart Materials.

Organizing Committee

CONVENER:
Mrs.G.JAMUNA PANDI, M.Sc., M.Phil.
Head of the Department, Asst. Professor
Department of Physics
Sakthi College of Arts and Science for Women,
Oddanchatram.

MEMBERS:
1.Mrs.M.N.Jothi, M.Sc., M.Phil., B.Ed.,
Asst. Professor
2.,Ms.J.Jennifer Gethcy, M.Sc., M.Phil., B.Ed.,
Asst. Professor
3.Ms.J.Jebarani, M.Sc., M.Phil., B.Ed.,
Asst. Professor
4.Mrs.S.Sridevi, M.Sc., M.Phil., B.Ed.,
Asst. Professor
5.Ms.G.Jeya Jothi, M.Sc., M.Phil., M.Ed.,
Asst. Professor
6.Ms.P.Deviga, M.Sc., M.Phil., B.Ed.,
Asst. Professor

REGISTRATION FEE FOR STUDENTS AND SCHOLARS:
Rs.150/- FOR FACULTY : Rs.200/-

For registration please Contact:
Mrs G. Jamuna Pandi M.Sc., M.Phil.,
Convener
Head & Assistant Professor of Physics
Contact No. 9788681728

E-Mail ID: scasphysics2009@gmail.com

REGISTRATION FORM

1. Name
2. Designation
3. Institution
4. Address with Cell No
5. E-Mail ID
6. Educational Qualification
7. Participants can send their registration form through E-mail (or) Post.

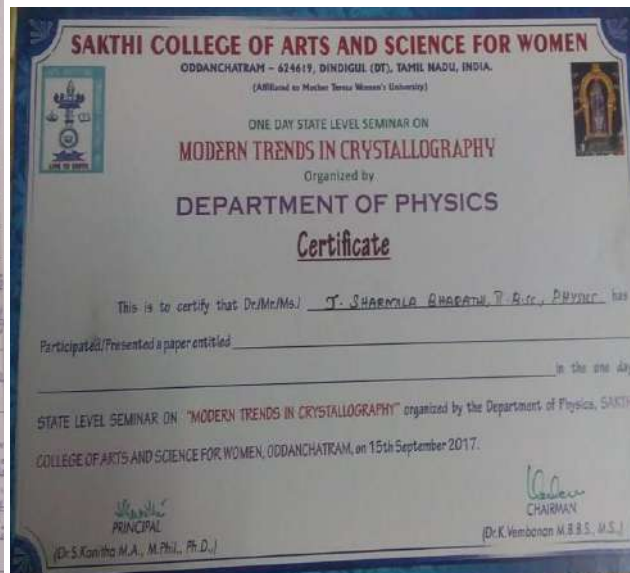
Place:
Date:

Signature of the Applicant

Signature of the HOD

Note: Photo copies of the form can be used

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN, ODC DEPARTMENT OF PHYSICS ATTENDANCE SLIP				
S.NO.	NAME OF THE CANDIDATE STUDENT / STAFF	NAME OF THE COLLEGE	CLASS	SIGNATURE
1	M. Senthil Kumar	PVP college		M.S.K.
2	M. Prabha	PVP college	I-BSc	M.Prabha
3	M. Akshani	PVP college	I-BSc	M.Akshani
4	V. Shripa	PVP college	I-BSc	V.Shripa
5	B. Geetha Lakshmi	PVP college	I-BSc	B.Geetha Lakshmi
6	S. Jyash Arifa	PVP college	I-BSc	S.Jyash Arifa
7	N. PREETHI	PVP college	I-BSc	N.Preethi
8	A. Nirmalada	PVP college	I-BSc	A.Nirmalada
9	A. Sivaramakani	PVP college	I-BSc	A.Sivaramakani
10	R. Rajeswari	PVP college	II-BSc	R.Rajeswari
11	R. Shanmuga Priya	PVP college	II-BSc	R.Shanmuga Priya
12	M. Vanitha	PVP college	II-BSc	M.Vanitha
13	P. Abinaya	PVP college	II-BSc	P.Abinaya
14	S. Anurita	PVP college	II-BSc	S.Anurita
15	C. Rajakumari	PVP college	II-BSc	C.Rajakumari
16	R. Muthurani	PVP college	II-BSc	R.Muthurani
17	M. Nagaswathi	PVP college	II-BSc	M.Nagaswathi
18	D. Maraswami	PVP college	II-BSc	D.Maraswami



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
8	State Level Seminar on “Financial Inclusion for Economics and Social Development”	PG & Research Department of Commerce	19.09.2017	325

Report:

Financial Inclusion can help the society and the economy. Financial Inclusion has the ability to generate positive externalities: it leads to increase in savings, investment and thereby, spurs the processes of economic growth. Presence of banking services and products aims to provide a critical tool to inculcate the savings habit. Financial Inclusion has now been viewed as a remedy to plug gaps and leaks in distribution of government benefits and subsidies through direct benefit transfers to beneficiaries’ bank accounts rather than through subsidizing products and making cash payments. Thus, on the whole, Financial Inclusion has the potential to bring in the unbanked masses into the formal banking system, channelize their savings, stoke their entrepreneurial ambitions by making available credit and thus give a fillip to the economy.

The PG & Research Department of Commerce organized a State Level Seminar on “Financial Inclusion for Economics and Social Development” on 19.09.2017 to know the development scheme of government especially focusing in rural areas. In session: I, Dr. Manivel, Professor, Department of Co-Operation, Gandhigram Rural Institute, Dindigul spoke on ‘Financial Inclusion and Development Scheme’. In Session: II, Dr. K. Alagar, Professor (Rtd), Department Commerce, Yadava College, Madurai spoke on ‘Financial Inclusion on Rural Economy’. The participants in the seminar presented their papers on ‘Financial Inclusion’ linking it with ‘Economic Growth, Banking sector, Rural areas, Green finance and Women Empowerment.

<p>Topics</p> <ul style="list-style-type: none"> ❖ Financial inclusion in economic growth ❖ Financial inclusion in Banking sector ❖ Financial inclusion in Rural areas ❖ Financial inclusion in digital era ❖ Green finance and financial inclusion ❖ Financial inclusion and women empowerment <p>(Other topics related to the seminar theme will also be accepted.)</p> <p>Important Dates</p> <table border="1"> <thead> <tr> <th></th> <th>Last date</th> </tr> </thead> <tbody> <tr> <td>Abstract submission & Paper submission</td> <td>15.09.2017</td> </tr> </tbody> </table> <p>Registration fee</p> <table border="1"> <tbody> <tr> <td>U.C. PG Students & Participants</td> <td>₹ 150</td> </tr> <tr> <td>Research Scholars & Faculties</td> <td>< 200</td> </tr> </tbody> </table> <p>Spot Registration Will Be Accepted</p> <p>Note: Authors also have to pay the Registration Fee</p> <p>GUIDELINES FOR PAPER SUBMISSION</p> <ul style="list-style-type: none"> 1. One author and co-author can be included in the paper. Paper must be presented by either author or co-author or both. 1. Length of the paper should not exceed 5 pages including abstract with key words. 1. The papers are to be typed in A4 Size with MS Word, Times New Roman, Font Size 12, Title 16, Sub Title 14 and 1.5 Line Spacing. 1. The abstract and full paper send to E-Mail - Sakthi@commerce@smail.com 1. No TA and DA will be paid to the participants and delegates however accommodation will be arranged on your own cost. 1. Only the registered participant will be provide with seminar kit, lunch and certificates. 1. Best papers will be awarded I&II Prizes. 1. Papers are invited from the students on the seminar theme with poster paper presentation. 1. Certificates will be given to all the paper presenters. 		Last date	Abstract submission & Paper submission	15.09.2017	U.C. PG Students & Participants	₹ 150	Research Scholars & Faculties	< 200	<p style="text-align: center;">PROGRAMME</p> <p>Prayer song Lighting the lamp</p> <p>Welcome address Mrs. M. RADHIA M. Com, M.Phil, MBA, SET, (Ph.D) Head and Assistant Professor, Department of Commerce Sakthi College of Arts and Science For Women.</p> <p>Presidential address Dr. K. VEMBANAN, M.B.B.S., M.S. Chairman, Sakthi Educational Institution</p> <p>Educational Dr. S. KANTHA MA, M.Phil, Ph.D., Principal, Sakthi College of Arts and Science for Women.</p> <p>Technical session</p> <p>Session-I Financial Inclusion and Development Scheme Dr. S. MANIVEL Professor, Department of Co-Operation Gandhigram Rural Institute-Deemed University.</p> <p>Session-II Financial Inclusion on Rural Economy Dr. K. ALAGAR Professor (Rtd), Department of Commerce Yadava College, Madurai.</p> <p>Paper Presentation</p> <p>Vote of Thanks Dr. D. ANTONY DAVALGARY M. Com, M.Phil, B.Ed., Ph.D. Assistant professor, Head, Department of Commerce Sakthi College of Arts and Science for Women.</p> <p style="text-align: center;">NATIONAL ANTHEM</p>	<p style="text-align: center;">Sakthi College of Arts and Science for Women (Affiliated to Mother Teresa Women's University)</p>  <p style="text-align: center;">One day STATE LEVEL SEMINAR On "Financial Inclusion for Economic and Social Development"</p>  <p style="text-align: center;">Date: 19.09.2017 (Thursday) Organized by Research Department of Commerce</p>  <p style="text-align: center;">Sakthi College of Arts and Science for Women, Oddenchararam, Dindigul (DT). Ph.No: 9435-253434</p>
	Last date									
Abstract submission & Paper submission	15.09.2017									
U.C. PG Students & Participants	₹ 150									
Research Scholars & Faculties	< 200									

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN, ODDANCHATRAM
DEPARTMENT OF COMMERCE
STATE LEVEL SEMINAR
ON
FINANCIAL INCLUSION FOR ECONOMIC AND SOCIAL DEVELOPMENT
19th SEPTEMBER 2017
REGISTRATION FORM

Name: M. Dinesh Kumar
Course: 7th SEM
Institution: G.T.N Arts College
Address for Communication:
77 Dinesh Kumar South Street P.O. eddy
Dindigul

Mobile No: 9600615254
Email Id: Dinesh.kumar@gmail.com

Are You Presenting A Paper: Yes No

If Yes, the Title of the Paper: A study on price fluctuation of durable goods

The Information Furnished Above Is True To The Best Of My Knowledge.

Place: Dindigul
Date: 19-9-2017

M. Dinesh Kumar
Signature of the Applicant

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
ODDANCHATRAM - 624619, DINDIGUL (DT), TAMIL NADU, INDIA.
(Affiliated to Mother Teresa Women's University)

ONE DAY STATE LEVEL SEMINAR ON
FINANCIAL INCLUSION
Organized by
DEPARTMENT OF COMMERCE

Certificate

This is to certify that Dr./Mr./Ms./ M. Dinesh Kumar / G.T.N Arts College has
Participated/ Presented a paper entitled A study on Price Fluctuation of Durable Goods
in the one day
STATE LEVEL SEMINAR ON "FINANCIAL INCLUSION" organized by the Department of Commerce, SAKTHI COLLEGE OF ARTS AND
SCIENCE FOR WOMEN, ODDANCHATRAM, on ...19... September 2017.

Skanika
PRINCIPAL
(Dr.S.Kanitha M.A., M.Phil., Ph.D.,)

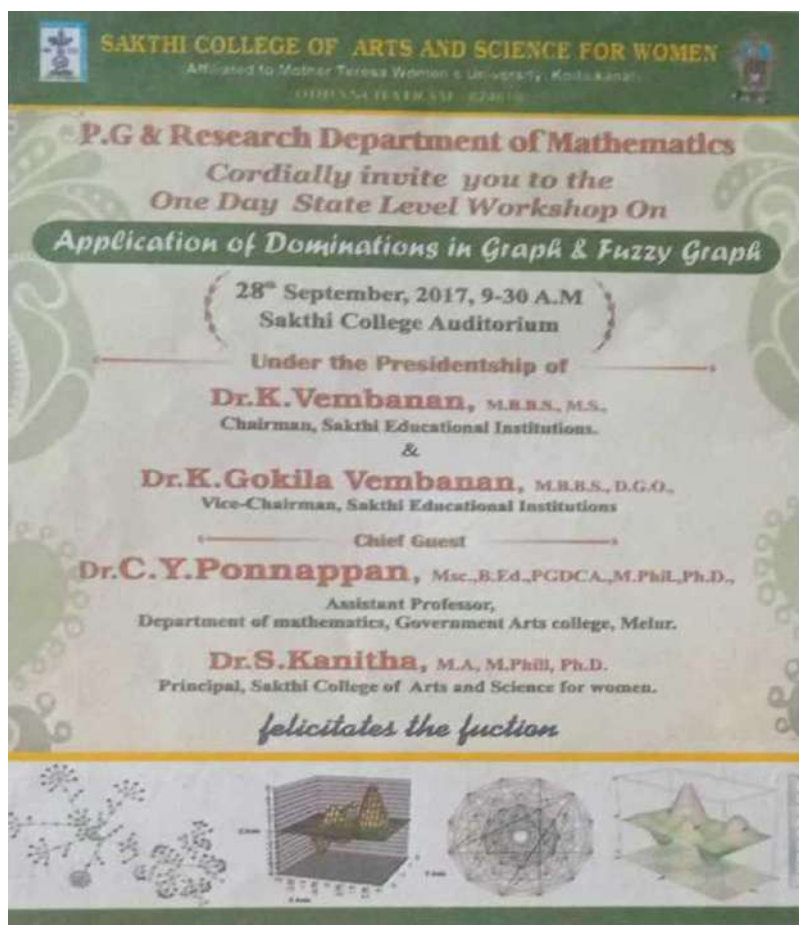
Vedur
CHAIRMAN
(Dr.K.Vembanan M.B.B.S., M.S.,)

S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
9	State Level Workshop on “Applications of Domination in Graph & Fuzzy Graph”	PG & Research Department of Maths	28.09.2017	267

Report:

Domination in graph has the concept of domination number, introduced by using membership values of strong arcs in fuzzy graphs. The domination number γ_s of complete fuzzy graph and complete bipartite fuzzy graph is determined and bounds is obtained for the strong domination number of fuzzy graphs.

The PG & Research Department of Mathematics conducted a one-day State Level Workshop on “Applications of Domination in Graph & Fuzzy Graph” to discuss the relationship between the strong domination number of a fuzzy graph and that of its complement. Dr.C. Y. Ponnappan, Assistant Professor of Mathematics, Govt. Arts College, Melur analyzed the Application of Domination in Chemical Industry, Telecommunication, Decision making, Networking, Discrete Mathematics etc.



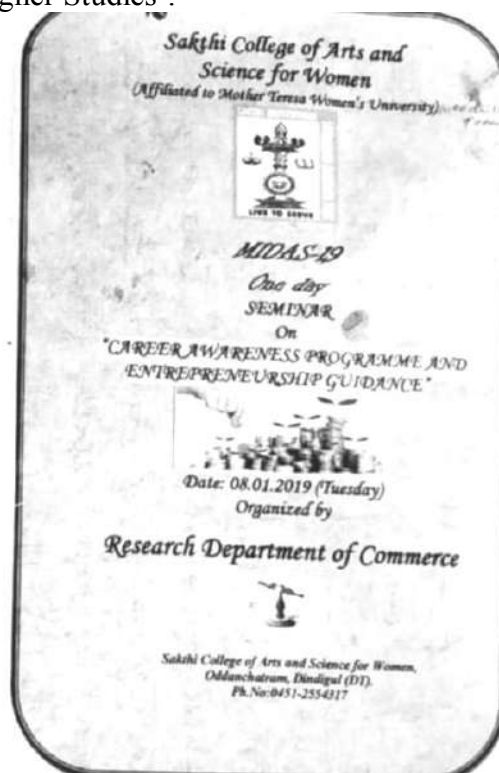
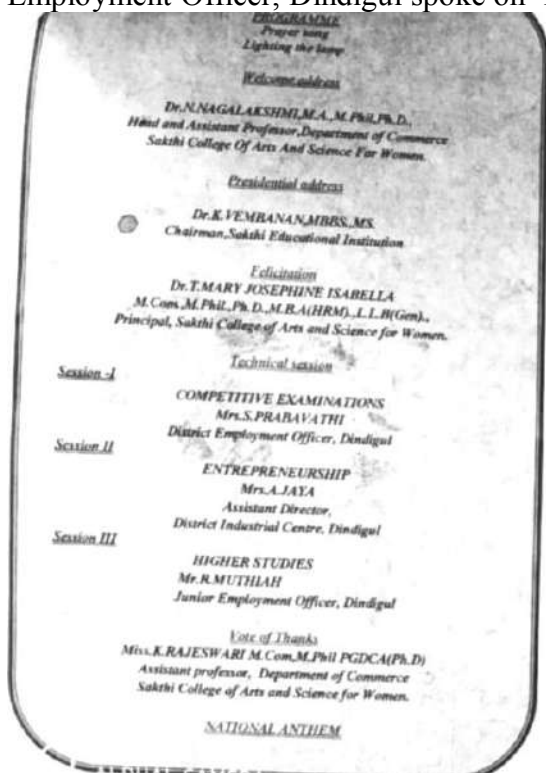
S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
10	State Level Seminar on “Career Awareness and Entrepreneurship Guidance”	PG & Research Department of Commerce	08.01.2019	252

Report:

The PG & Research Department of Commerce conducted a State Level Seminar on “Career Awareness and Entrepreneurship Guidance” on 08.01.2019. The objectives of the seminar are

- To introduce new career opportunities to the students and guide them towards programs that could result in employability.
- To inculcate the spirit of entrepreneurship and the power of building a local economy that results in jobs and opportunities in the local but with a global context.
- To create tie-ups with vocational training centres to improve the academic, professional and soft skills of the students in sync with the current times.
- To engage in dialogues with the local schools, government authorities and also parents to get them more interested in the child’s education and prospective career.

In Session:I, Mrs. Prabhavathi, District Employment Officer, Dindigul spoke on ‘Competitive Examinations. In Session: II, Mrs.A.Jaya, Assistant Director, District Industrial Center, Dindigul elaborated ‘Entrepreneurship’ and in Session: III, Mr.R. Muthiah, Junior Employment Officer, Dindigul spoke on ‘Higher Studies’.



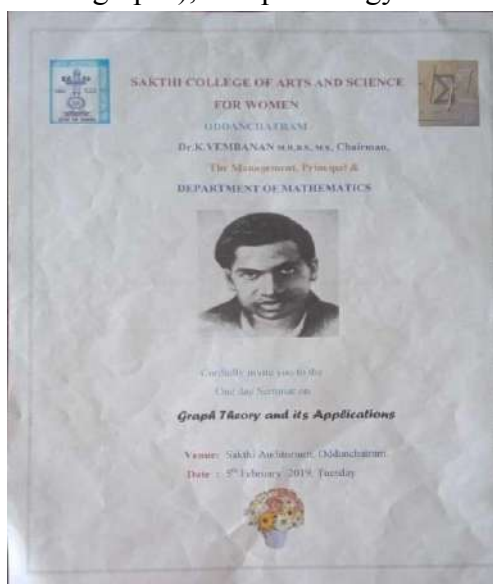


S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
11	State Level Seminar on “Graph Theory and its Applications”	PG & Research Department of Mathematics	05.02.2019	240

Report:

In mathematics, graph theory is the study of graphs, which are mathematical structures, used to model pair wise relations between objects. A graph in this context is made up of vertices, nodes, (or) points which are connected by edges, arcs, (or) lines. A graph may be undirected, meaning that there is no distinction between the two vertices associated with each edge, (or) its edges may be directed from one vertex to another.

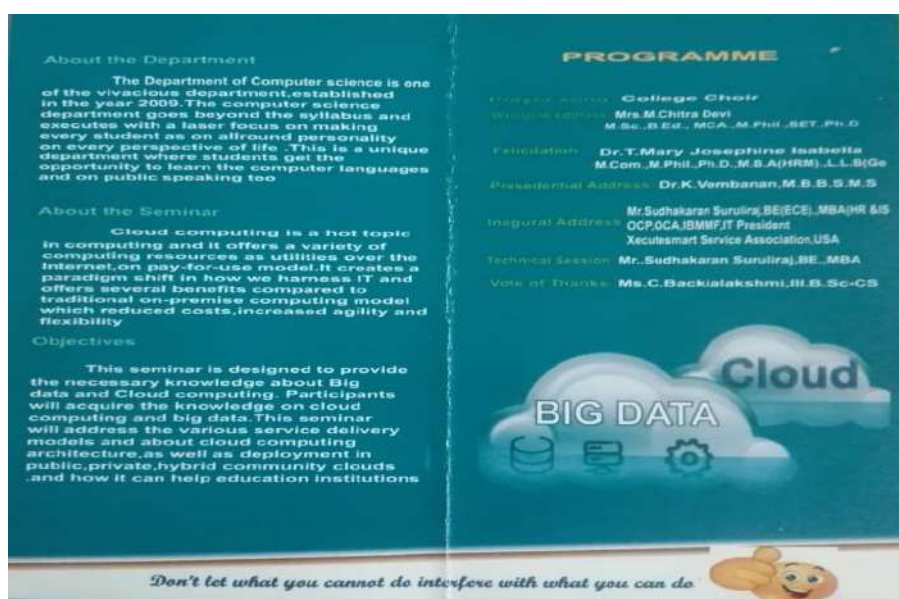
Comprehending its importance, the PG & Research Department of Mathematics conducted a one-day State Level Seminar on “Graph Theory and its Applications” on 05.02.2019. Dr.T. Ramachandran, Head, Department of Mathematics, M.V.M. Govt. Arts College for Women, Dindigul delivered the Keynote Address. The various topics discussed in the papers, presented by the participants were ‘Flow of computation, mobile phone networks (GSM) (Grouped Special Mobile), Networks of Communications, Data organization, Coloring of Map, Shortest path in road (or) a network, Google maps, Family tree, Electrical engineering- Designing of circuit connections, Parsing of a language tree, and grammar of a language tree, Lexical semantics, Method of phonology (ex, Theory of optimality which use lattice graphs), Morphology etc.

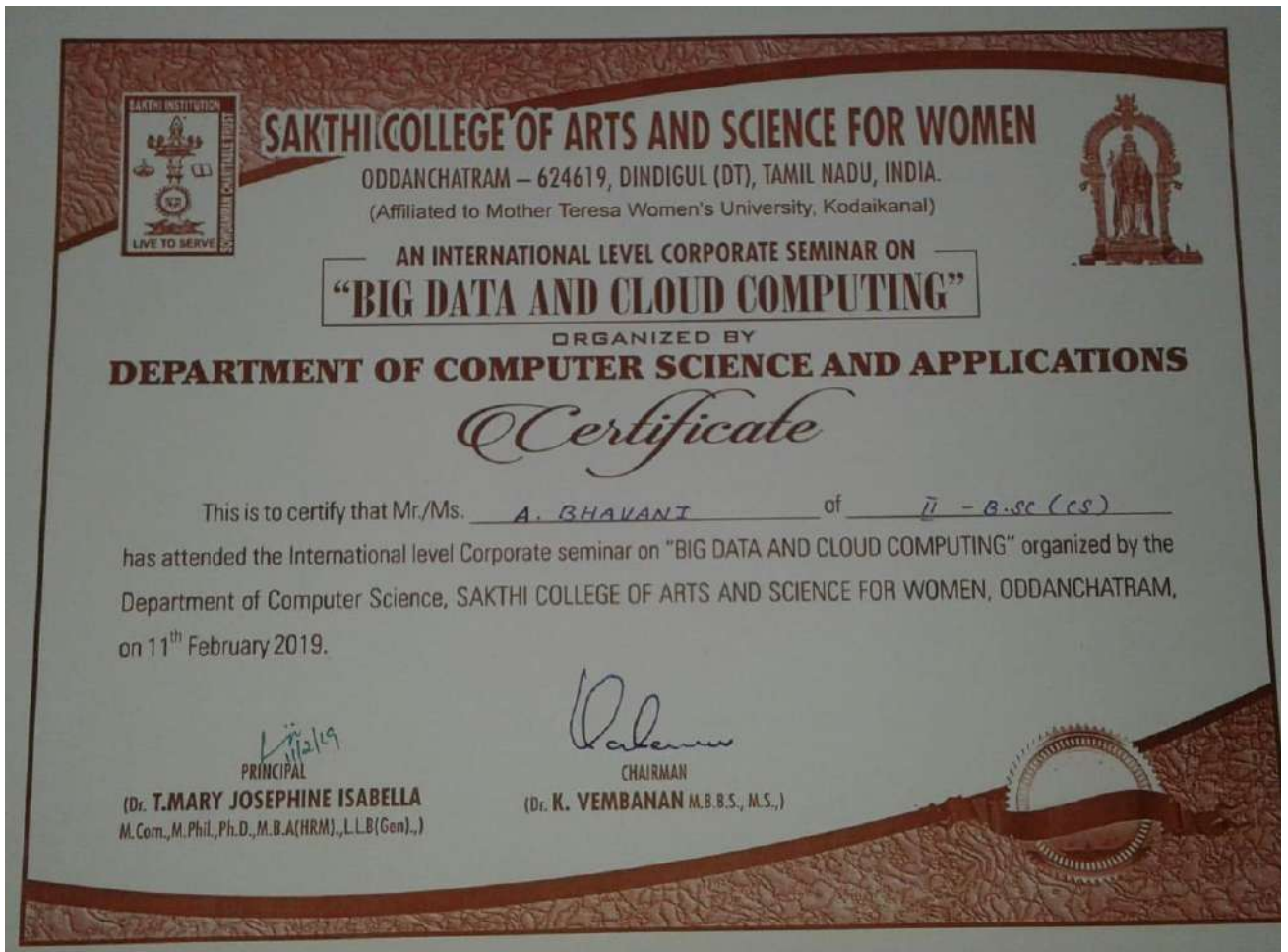


S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
12	International Level Seminar on “Big Data and Cloud Computing”	PG & Research Department of Computer Science	11.02.2019	240

Report:

The PG & Research Department of Computer Science conducted a one-day International Level Seminar on “Big Data and Cloud Computing” on 11.02.2019. The purpose of the seminar is to provide necessary knowledge about Cloud Computing designs. The participants got brief about the working model and parallel systems of cloud computing. Mr.Sudhakaran Suruliraj, IT President, Xecutesmart Service Association, USA spoke on the various service delivery models and about cloud computing architecture as well as deployment model as private, public and how it can be useful to the educational institutions.



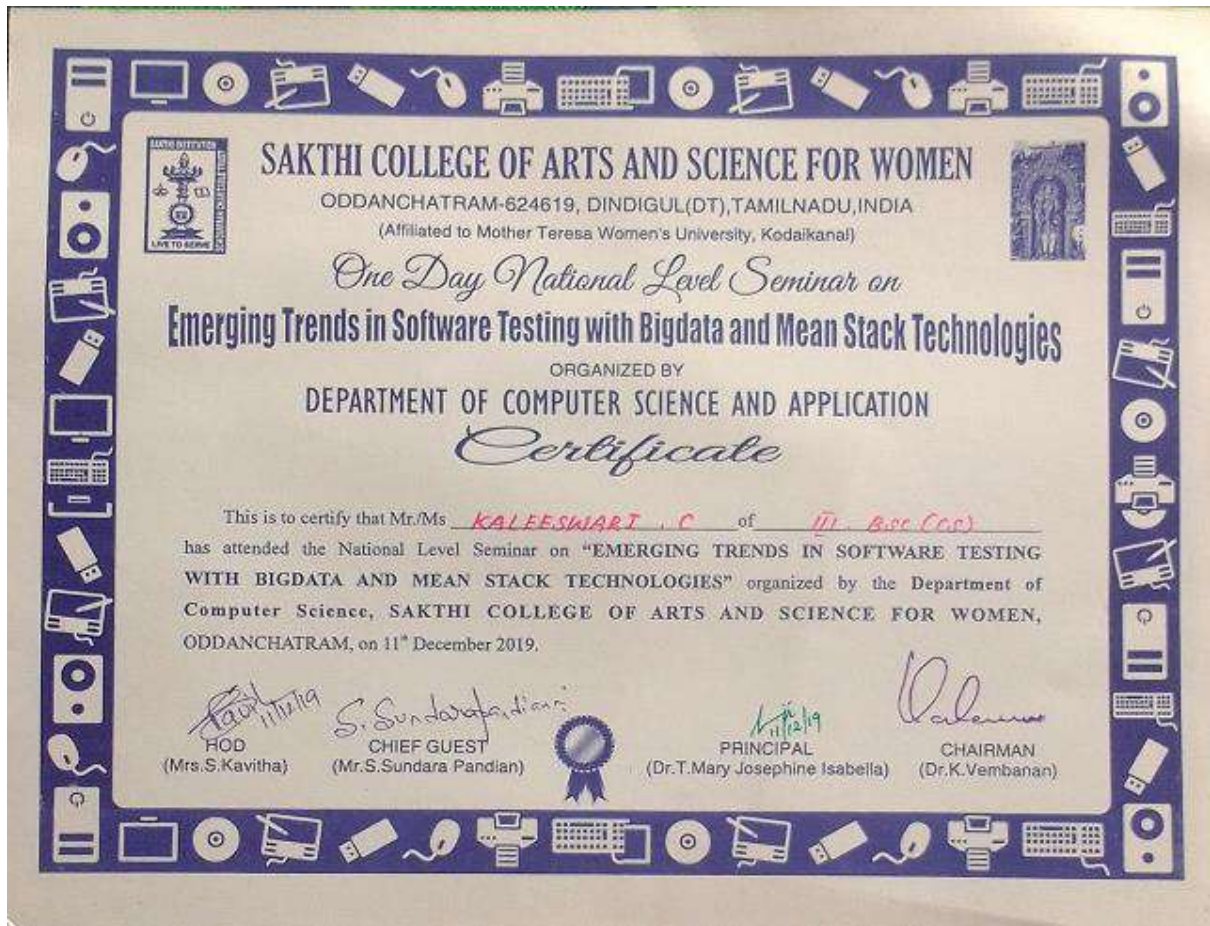


S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
13	National Level Seminar on “Emerging Trends in Software Testing with Big Data and Mean Stack Technologies”	PG & Research Department of Computer Science	11.12.2019	225

Report:

The PG & Research Department of Computer Science conducted a one-day National Level Seminar on “Emerging Trends in Software Testing with Big Data and Mean Stack Technologies” on 11.12.2019. Mr.S.Sundara Pandian, Corporate Trainer, Tandem Certificate Center, Tirunelveli spoke on the way to create websites with new age technologies. It will help students to know about the most wanted domains which will help them to get jobs in software industry - MEAN IS MONGDODB, EXPRESS JS, ANGULAR JS, NODE JS etc.

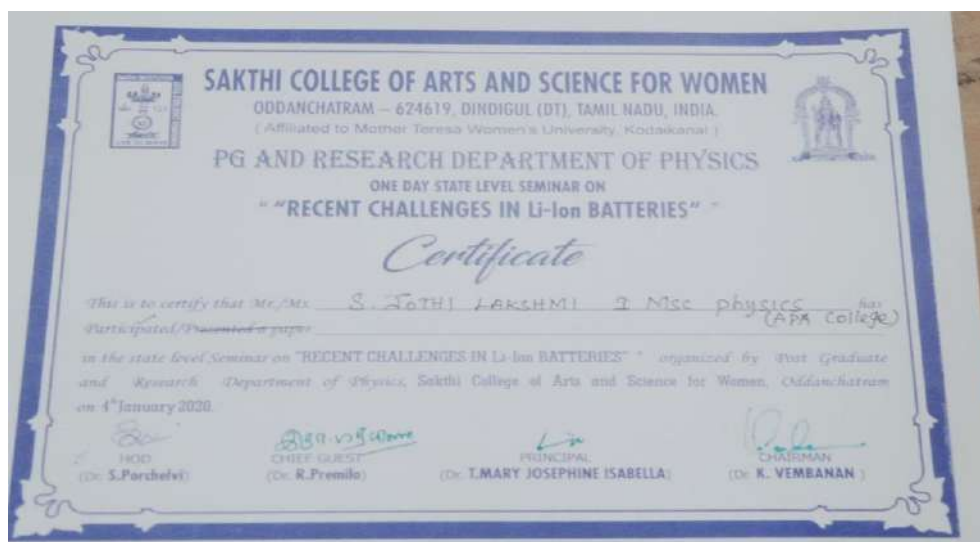




S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
14	State Level Seminar on “Recent Challenges in Li-Ion Batteries”	PG & Research Department of Physics	04.01.2020	100

Report:

The PG & Research Department of Physics conducted a one-day State Level Seminar on “Recent Challenges in Li-Ion Batteries” on 04.01.2020 to provide the learners of science and engineering an overview of emerging enabling technologies that will accelerate the pace of discovery in Li-Ion batteries, studies on materials as well as synthesis of novel materials. Dr. R. Premila, Assistant Professor & Head, Department of Physics, A.P.A. College of Arts and Culture, Palani delivered the Keynote Address. The paper presenters focussed on ‘Nanomaterials and its Applications, Renewable Energy, Astrophysics etc.

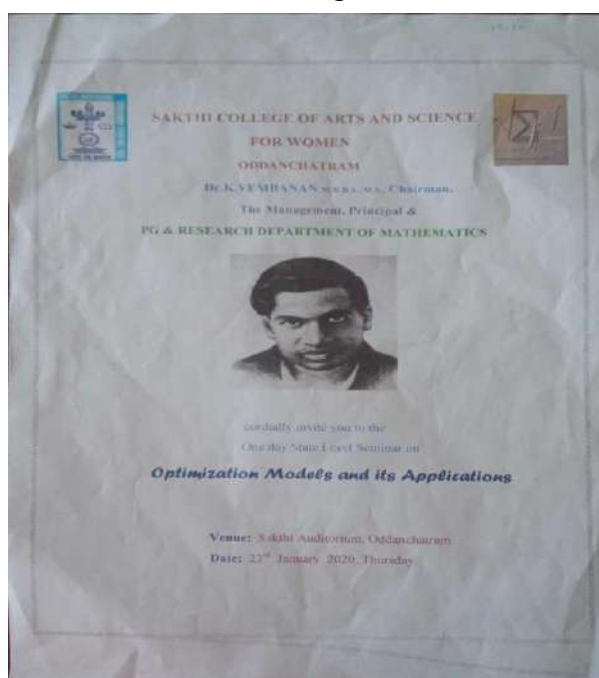


S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
15	State Level Seminar on “Optimization Models and its Applications”	PG & Research Department of Mathematics	23.01.2020	187

Report:

In an optimization model, the goal can be to minimize the cost in a production system ((i.e.) oil refinery) where the resources are labour, raw materials, etc, and the production targets must be achieved. In a hospital the goal can be to minimize the wait time for patients in the emergency room before they are seen by a doctor where the resources are the doctors, the nurses, the rooms, the equipment, etc. In making, the goal can be to maximize the profit obtained by targeting the right customers under budget and operational conditions. In a Humanitarian operation, the goal would be to reach as many affected people as quickly as possible to distribute resource water, food, and medical services by designing optimal routes. The linear programming (LP) goal is to “maximize the farm’s to all contribution margin” subject to such constraints as market defined sales limits, market requirements, characteristics of the production cycle duration, technical requirements, bulb inventory and greenhouse limitations.

To realize the concepts related with it, the PG & Research Department of Mathematics conducted a one-day State Level Seminar on “Optimization Models and its Applications” on 23.01.2020. Dr.T.Ramachandran Head, Department of Mathematics, M.V.M. Govt. Arts College for Women, Dindigul elaborated the topic.

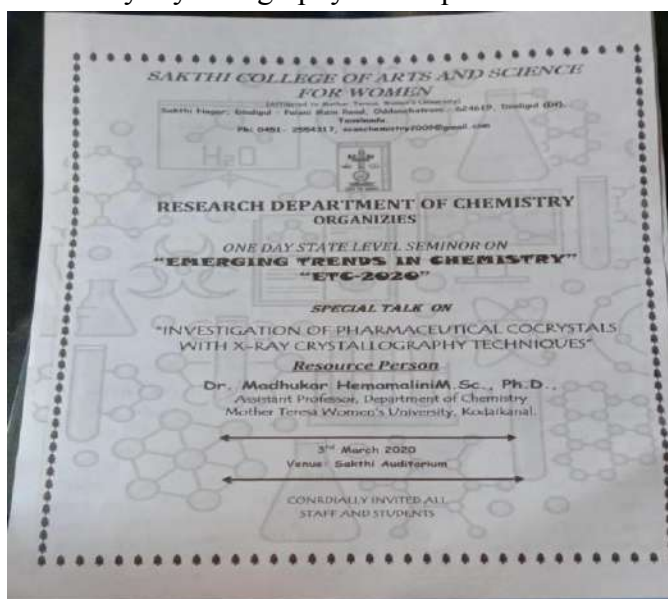


S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
16	State Level Seminar on “Emerging Trends in Chemistry 2020”	PG & Research Department of Chemistry	03.03.2020	225

Report:

In Pharmaceutical science, poor solubility and a low dissolution rate in an aqueous environment can limit the usefulness of an active pharmaceutical ingredient. Although co-crystals have been widely studied, the definition of a co-crystal varies from study to study. The United States Food and Drug Administration states that pharmaceutical co-crystals are “crystalline materials composed” of two more molecules. The actual preparation of co-crystals can be carried out by a number of different methods such as solution based methods including evaporation, cooling, anti-solvent, slurry crystallization and also by X-ray diffraction methods.

The PG & Research Department of Chemistry conducted a one-day State Level Seminar on “Emerging Trends in Chemistry 2020” on 03.03.2020. Dr. Madhukar Hemamalini, Assistant Professor, Department of Chemistry, Mother Teresa Women’s University, Kodaikanal detailed on the theme “Investigation of Pharmaceutical co-crystals with x-ray crystallography techniques”.



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
17	State Level Seminar on “Scope for Future Physicists”	PG & Research Department of Physics	15.03.2021	165

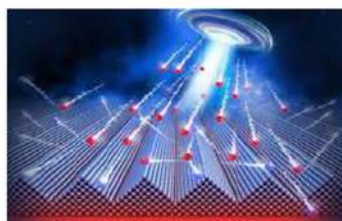
Report:

To guide the learners of Physics about their higher studies, scope for employability and future prospects, the PG & Research Department of Physics conducted a one-day State Level Seminar on “Scope for Future Physicists” on 15.03.2021. Dr. R.Kannan., Professor & Head, Department of Physics, Anna University College of Engineering, Dindigul Campus spoke on the topic and enlightened the participants.

PROGRAMME
Prayer Song
Lighting the Lamp
Welcome Address
Mrs. G. JEYA JOTHI M.Sc., M.ED.,M.Phil.,(Ph.D)
Assistant Professor,
Sakthi College of Arts and Science for Women
PRESIDENTIAL ADDRESS
Dr K. VEMBANAN, MBBS., MS.
Chairman, Sakthi Educational Institutions
Dr K. GOKILA VEMBANAN, MBBS., DGO
Vice Chairman, Sakthi Educational Institutions
Mr.K.SIVAKUMAR.,M.SC.,M.ED
SECRETARY , Sakthi Educational Institutions
FELICITATION
Dr.R.THENMOZHI., M.SC.,M.Phil.,Ph.D.,
Principal,
Sakthi College of Arts and Science for Women.
INTRODUCING THE CHIEF GUEST
Dr.S.Porchelvi., M.SC.,M.Phil.,Ph.D.
Head & Associate Professor
DEPARTMENT OF PHYSICS
Technical Session
“SCOPE FOR FUTURE PHYSICISTS”
Dr. R.KANNAN., M.SC.,M.PHIL.,PH.D
PROFESSOR &HEAD,
DEPARTMENT OF PHYSICS
ANNA UNIVERSITY COLLEGE OF ENGINEERING
DINDIGUL CAMPUS
Paper Presentation
Vote of Thanks
Mrs.S.Sridevi M.Sc., M.Phil.,B.Ed.,
Assistant Professor,
Department of Physics
Sakthi College of Arts and Science for Women
NATIONAL ANTHEM

SCHEDULE OF EVENTS

Registration	: 9.30 am-10.00am
Inauguration	: 10.00 am - 10.20 am
Welcome Address	:10.20 am - 10.40 am
Presidential Address	:10.40 am - 10.50 am
Felicitation	:10.50 am - 11.00 am
Tea Break	:11.00 am – 11.20 am
Invited Talk	: 11.20 am - 01.00 pm
Lunch Break	: 01.00 pm – 02.00 pm
Paper Presentation	: 02.00 pm - 03.00 pm
Prize Distribution	:03.00 am - 03.20 pm
Vote Of Thanks	:03.20 pm - 03.25 pm



SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN

ODDANCHATRAM – 624619, DINDIGUL (DT)
TAMIL NADU
(Approved Under Section 2(f) & 12(B) Status of UC Act, 1956)
(Permanently Affiliated to Mother Teresa Women' University, Kodaikanal)

PG AND RESEARCH DEPARTMENT OF PHYSICS
ONE DAY SEMINAR ON “SCOPE FOR FUTURE PHYSICISTS”
RESOURCE PERSON
Dr. R.KANNAN., M.SC.,M.PHIL.,PH.D
PROFESSOR &HEAD,
DEPARTMENT OF PHYSICS
ANNA UNIVERSITY COLLEGE OF ENGINEERING
DINDIGUL CAMPUS
ORGANIZED BY
PG & RESEARCH DEPARTMENT OF PHYSICS
DATE:15.03.2021
DAY:MONDAY
TIME:9.30 AM
VENUE: SAKTHI AUDITORIUM

about our College:

Sakthi College of Arts and Science for Women, Oddanchatram is a constituent unit of Sowdamnam Charitable Trust, Dindigul. This trust was established on 6-11-2001 by the magnanimous and noble hearted philanthropist Dr K. Vembanan MBBS., M.S and Dr. Gokila Vembanan MBBS., D.G.O., with the guidance of Admabushan Arutchelvar Dr. N. Mahalingam.

about the Department:

The Department of Physics was started in the year 2010. Our department has well experienced research oriented faculty and the department is facilitated with well established laboratories equipped with Muffle Furnace, Centrifuge Machine, Zeeman Effect Apparatus, He-Ne Laser, Optical Fiber Communication Apparatus, Magnetic Stirrer, Ultrasonic Instrument etc.,. The department organizes seminars and workshops to enlighten the students. The department is upgraded as a PG Department with the opening of M.Sc Physics programme from 2010 and M.Phil Physics programme from the Academic year 2014-15. Our department PG students received NSCST Project in the academic year 2019-2020. Our department faculties published papers in International Journals.

Call for Papers:

Papers are invited by UG, PG and M.Phil students of Physics and Chemistry on

1. Nanomaterials and its applications
2. Renewable energy
3. Astrophysics

SPOT REGISTRATION FEE FOR STUDENTS AND FACULTY MEMBERS: Rs.150 /-

For registration please Contact:
Mrs.M.N.Jothi M.Sc., M.Phil.,B.Ed.,

Assistant Professor of Physics
Contact No. 9750684881

E-Mail ID: scasphysics2009@gmail.com

Organizing Committee:

Dr.S.Porchelvi., M.SC.,M.Phil.,B.Ed.,Ph.D.
Mrs. G. Jeya Jothi M.Sc., M.ED.,M.Phil.,(Ph.D)
Mrs.S.Sridevi M.Sc.,M.Phil.,B.Ed., (Ph.D)
Mrs.M.N.Jothi M.Sc., M.Phil.,B.Ed., (Ph.D)
Mrs.G.Sophia M.Sc., M.Phil.,B.Ed.,
Mr.S.Vasanthi M.Sc., M.Phil.,B.Ed.,

REGISTRATION FORM

(Please register before week with the following information)

1. Name
2. Designation
3. Institution
4. Address with Cell No
5. E-Mail ID
6. Educational Qualification
7. Participants can send their registration form through E-mail (or) Post.

Place:

Date:

Signature of the Applicant

Signature of the HOD

Note: Photo copies of the Form can be used



Presentation
SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
 ODDANCHATRAM - 624619, DINDIGUL (DT), TAMIL NADU, INDIA.
 (Approved Under Section 2(f) & 12(B) Status of UGC Act, 1956)
 (Permanently Affiliated to Mother Teresa Women's University)



REGISTRATION FORM

DEPARTMENT: *Physics*

TITLE OF THE EVENT: *Scope for future physicists*

DATE: *16.03.2021*

S.NO	NAME OF THE STUDENTS/SCHOLAR	CLASS	NAME OF THE COLLEGE WITH CONTACT ADDRESS	SIGNATURE
01	M. Gokila	II - M.Sc. Phy	Anulmigu palaniandavar college of art and culture	<i>M. Gokila</i>
02	K. Srividya	II - M.Sc. Phy	Anulmigu palaniandavar college of art and culture	<i>K. Srividya</i>
03	N. Naveen Sankar	III - B.Sc. Phy	Anulmigu palaniandavar college of art and culture	<i>N. Naveen Sankar</i>
04	T. Karuppusamy	IV - B.Sc. Phy	Anulmigu palaniandavar college of art and science	<i>T. Karuppusamy</i>
05	A. Sumitha Santhoram	V - B.Sc. Phy	St. Antony's college of art and science for women	<i>A. Sumitha Santhoram</i>
06	I. Deepika	III - B.Sc. Phy	St. Antony's college of art and science for women	<i>I. Deepika</i>
07	R. Punitha priya	II - B.Sc. Phy	St. Antony's college of art and science for women	<i>R. Punitha priya</i>
08	S. Karunya Alphonsa	II - B.Sc. Phy	St. Antony's college of art and science for women	<i>Karunya Alphonsa</i>
09	B. Poojaly	B - B.Sc. Phy	St. Antony's college of art and science for women	<i>B. Poojaly</i>
10	S. Bhavadharani	III - B.Sc. Phy	St. Antony's college of art and science for women	<i>S. Bhavadharani</i>
11	S. Suwetha	II - B.Sc. Phy	St. Antony's college of art and science for women	<i>S. Suwetha</i>
12	B. VINODA	IV - M.Sc. Phy	St. Antony's college for women, Nilatoti	<i>B. Vinoda</i>



SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN

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ODDANCHATRAM

PG AND RESEARCH DEPARTMENT OF PHYSICS

ONE DAY STATE LEVEL SEMINAR ON

SCOPE FOR FUTURE PHYSICISTS

Certificate

This is to certify that Mr./Ms. SHARMILABHARATHI. J., II - M.Sc physics
Sakthi College of arts and science for women has Participated / Presented a
 paper in the one day State Level Seminar on "SCOPE FOR FUTURE PHYSICISTS" organized by
 PG and Research Department of Physics, Sakthi College of Arts and Science for Women, Oddanchatram
 on 15th March 2021.

[Signature]
 HOD
 (Dr. S. Parthelvi)

[Signature]
 PRINCIPAL
 (Dr. R. Thenmozhi)

[Signature]
 CHAIRMAN
 (Dr. K. Vembannan)

S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
18	National Level Seminar on "Internet of Things(IOT)"	PG & Research Department of Computer Science	16.03.2021	250

Report:

The PG & Research Department of Computer Science conducted a one-day National Level Seminar on "Internet of Things(IOT)" on 16.03.2021. The aim of the seminar is to provide basic knowledge of Digital Image Processing in a research perceptive. Dr. T. Genish, Assistant Professor of Computer Science, Karpagam Academy of Higher Education, Coimbatore gave knowledge to the participants the correct method to write research papers in Scopus Indexed, Web of Science and SCI Indexed Journals.

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
ODDANCHATRAM
(Recognised under section 2(f) and 12(B) of Act 1956
(Affiliated to Mother Teresa Womens University, Kodaikanal)

One day National Seminar on "Internet of Things(IOT)
Organised by
Research Department of Computer Science

16th March 2021 at 10.00am
Venue: Sakthi Auditorium,
Sakthi College of Arts and Science for Women
Oddanchatram

The Participants can present a paper from the following topics:

- Artificial Intelligence
- Internet of Things(IOT)
- Data Mining
- Image Processing
- Cloud Computing
- Machine Learning
- Cyber security & Ethical Hacking
- Robotic Systems
- Biomedical and Medical Imaging
- Social Networks
- Web mining
- Data Sciences/Big Data Analytics
- Green Computing
- E-Learning
- 3D Painting

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
ODDANCHATRAM
(RECOGNIZED UNDER SECTION 2(F) AND 12(B) OF U.C. ACT OF 1956)
(AFFILIATED TO MOTHER TERESA WOMENS UNIVERSITY, KODAIKANAL)
Research Department of Computer Science
One Day National Level Seminar on "Internet of Things (IOT)" - 16/03/2021

Registration Form

Name of the College : SAKTHI COLLEGE
Email ID : dr_analysecollege2007@gmail.com
Total Number of Participants : 2
College Contact Number : 9994092417

S.NO	NAME OF THE STUDENT/ SCHOLAR	PARTICIPATION/ PRESENTATION	TITLE OF PAPER
1.	ASHFA M		SOCIAL NETWORKING
2.	THILESGVATHI M		INTERNET OF THINGS
3.	RENUKA SHREE S		E-LEARNING
4.	SUBANI SAKINA E		ARTIFICIAL INTELLIGENCE
5.	SARADHA R		CYBER SECURITY AND ETHICAL HACKING
6.	ANURADHA BEENA R		SOCIAL NETWORKING
7.	DEEPIKA P		CLOUD COMPUTING
8.	ADITHYAN SHIBANA M		ARTIFICIAL INTELLIGENCE

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
ODDANCHATRAM
(RECOGNIZED UNDER SECTION 2(F) AND 12(B) OF U.C. ACT OF 1956)
(AFFILIATED TO MOTHER TERESA WOMENS UNIVERSITY, KODAIKANAL)

One Day National Level Seminar on
INTERNET OF THINGS (IOT)
ORGANIZED BY
RESEARCH DEPARTMENT OF COMPUTER SCIENCE
CERTIFICATE

This is to certify that Dr./Mr./ Mrs./Ms. VINITHA M, III - BCA
participated) presented a paper and won the First / Second Prize in the National Level Seminar on
"INTERNET OF THINGS (IOT)" Organized by Research Department of Computer Science, SAKTHI
COLLEGE OF ARTS AND SCIENCE FOR WOMEN, ODDANCHATRAM, Held on 16th March 2021.

(Mrs.S.Kavitha) HOD (Mrs.S.Kavitha) *(Dr.T.Genish)* CHIEF GUEST (Dr.T.Genish) *(Dr.R.Theemozhi)* PRINCIPAL (Dr.R.Theemozhi) *(Dr.K.Venkat)* CHAIRMAN (Dr.K.Venkat)

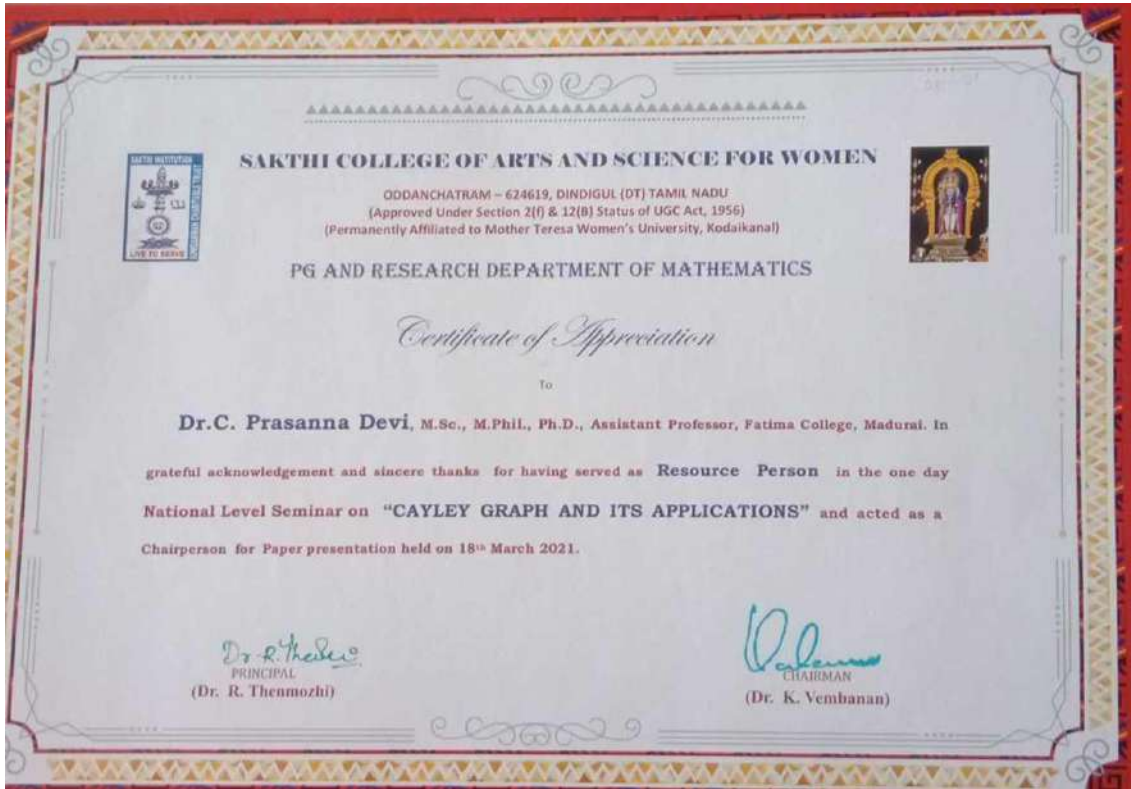


S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
19	State Level Seminar on “Cayley Graph and its Applications”	PG & Research Department of Mathematics	18.03.2021	148

Report:

Application of Cayley Graph demonstrates the power of the Cayley Graph approach to solve specific applications, such as rearrangement problems and the design of interconnection networks for parallel CPU's. Recent results of the authors for efficient use of Cayley graphs are used here in exploratory analysis to extend recent results of Babai et al. on a family of trivalent Cayley graphs associated with $PSL_2(P)$. This family and its subgroups are important as a model for interconnection networks of parallel CPUs. The methods have also been used to solve for first time problems which were previously too large, such as the diameter of Rubiks $2 \times 2 \times 2$ cube. New results on how to generalize the methods to rearrangement problems without a natural group structure are also presented.

To explore the concept of Cayley Graph, the PG & Research Department of Mathematics conducted a one-day State Level Seminar on “Cayley Graph and its Applications” on 18.03.2021. Dr.C.Prasanna Devi, Assistant Professor of Mathematics, Fatima College, Madurai was the resource person and she shared her views.



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
20	State Level Seminar on "Nano Tech 2021"	PG & Research Department of Chemistry	19.03.2021	189

Report:

The technological branch manipulates the molecular structure of materials to change their intrinsic properties and obtain other with revolutionary applications. "It's green, it's clean, it's never seen- that's nanotechnology". That exuberant motto, used by an executive at a trade group for nanotech entrepreneurs, reflects the buoyant enthusiasm for nanotechnology in some business and scientific circles. There are bright and dark spots in the future of nanotechnology.

To explore the area of Nanotechnology, the PG & Research Department of Chemistry conducted a one-day State Level Seminar on "Nano Tech 2021" on 19.03.2021. Dr. R. Sayee Kannan, Assistant Professor of Chemistry, Thiagarajar College, Madurai enlightened the listeners with her lecture. The participants from various colleges presented their papers on the application of Nanotechnology in different fields like Biomedicine, Environment, Electronics, Food, Energy, Textile etc.

<p>PROGRAM SCHEDULE</p> <p>Date 19.03.2021 (Friday) 9:30 am Registration 10:00 am Inauguration 10:30 am Welcome address</p> <p>Ms.D.PriyaDarshini M.Sc., B.Ed., M.Phil. Assistant Professor</p> <p>11:00 am Invited Lecture Dr. R.SAYEEKANNAN Ph.D. Assistant Professor Department of Chemistry Thiagarajar College, Madurai.</p> <p>(10.45 – am – Break)</p> <p>Topic "Novel nanocomposite materials for Environmental remediation"</p> <p>12:30 -1:30 pm Paper Presentation ,poster presentation</p> <p>1 :30 pm Lunch Break</p> <p>2:30 pm Awarding Prize for winners</p> <p>3:00 pm Valediction K.Anithashree M.Sc., M.Phil., B.Ed., (Ph.D) National Anthem</p> <p>ORGANISING SECRETARY Mrs. S. Meena M.Sc., M.Ed., M.Phil., (Ph.D). Assistant Professor & Head Department of Chemistry Sakthi College of Arts and Science for Women.</p>	<p>COMMITTEEMEMBERS</p> <ul style="list-style-type: none"> ➤ Ms.D.PriyaDarshini M.Sc., B.Ed., M.Phil. Assistant Professor ➤ Mrs. G. Panchavarnam M.Sc., M.Phil. Assistant Professor ➤ Ms.R.K. Kowsalya M.Sc., M.Ed., M.Phil. Assistant Professor ➤ Ms.S.Priyanka M.Sc., M.Phil. Assistant Professor ➤ Mrs.K.Anithashree M.Sc., B.Ed., M.Phil. (Ph.D) Assistant Professor 	<p>SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN (Recognised Under Section 2(f) and 12(B) of UGC Act 1956) (Affiliated to Mother Teresa Women's University Sakthi Nagar, Dindigul – Palani Main Road, Oddanchatram – 624619, Dindigul (Dt) Ph: 0451- 2554317</p>  <p>National Level Seminar On "NANO TECH 2021"</p>  <p>Organized by DEPARTMENT OF CHEMISTRY</p> <p>DATE : 19.03.2021 DAY : Friday VENUE : New Auditorium</p>
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<p>about the College</p> <p>Sakthi College of arts and science is a constituent unit of Sowdamman Charitable Trust, Oddanchatram. Sowdamman Charitable Trust was established on 26.11.2001 by the munificent and single minded devotion of the forethought philanthropists Dr. K. Vembanan M.B.B.S., M.S., & Dr. K. Gokilavembanan M.B.B.S., D.O., with the guidance of Arutchelver Dr. N. Mahalingam.</p> <p>Sakthi College of arts and science was founded in the year of 2009. It was affiliated to Mother Teresa Women's University. Sakthi College of arts and science is the first women's college in Oddanchatram. The foremost motto of the college is to enrich the students Socially, Economically and Culturally. This institution offers value based education & trains them in selfless service. Since the inception, the college has been endeavouring to establish itself as a nodal centre of learning on the basis of "Learn to Live, Live to Serve"</p> <p>About the Department</p> <p>The Department of Chemistry was started in the year 2009 & upgraded as a PG & research department with the genesis of M.Sc., Chemistry program from 2010 & M.Phil. program from 2012. Our department is enriched with dedicated faculty and the department is facilitated with well equipped laboratories. Our department provides a complete learning opportunity and quality</p>	<p>education encompassing developments in frontier research areas in chemistry. The department is specialized in research such as Nano chemistry, bioinorganic chemistry, adsorption studies, corrosion science and phytochemistry etc.</p> <p>The Management, Principal, Faculty members and Chemistry department students cordially invite you to participate in National Level Seminar to be conducted on 19th March 2021.</p> <p>Call papers for paper presentation</p> <ul style="list-style-type: none"> ➤ Green chemistry ➤ Supra molecular chemistry ➤ Nano chemistry ➤ Material chemistry <p>poster presentation</p> <ul style="list-style-type: none"> ➤ Covid -19 ➤ Bio- degradable plastics ➤ Biofuels 	<p>Felicitation</p> <p>Dr. K.VEMBANAN M.B.B.S., M.S., Chairman, Sakthi Educational Inst</p> <p>Dr. K. Gokilavembanan M.B.,B.S.,D. Vice Chairman</p> <p>Mr.K.Sivakumar M.Sc., M.Ed., Secretary</p> <p>Dr. R.Thennmozhi M.Phil., Ph.D. Principal, Sakthi College of Arts and Science for Women</p>
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Registration fee
Students & Scholars -
Rs. 150/-

For further Details
Ms. D. PRIYA DARSHEE
ASSISTANT PROFESSOR
Department of Chemistry
9344812524

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
 ODDANCHATRAM - 624619, DINDIGUL (DT), TAMIL NADU, INDIA.
 (Approved Under Section 2(f) & 12(B) Status of UGC Act, 1956)
 (Permanently Affiliated to Mother Teresa Women's University)
REGISTRATION FORM

DEPARTMENT: *Chemistry* DATE: *19-03-2021*

TITLE OF THE EVENT: *Nanotech - 2021*

S.NO	NAME OF THE STUDENTS/SCHOLAR	CLASS	NAME OF THE COLLEGE WITH CONTACT ADDRESS	SIGNATURE
1.	K. Deepa	II year (che)	Poovathys Arts and Science College	<i>[Signature]</i>
2.	M. Boomska	"	"	<i>[Signature]</i>
3.	MA. Janani	I B. Sc (Chem)	Bon Secours Arts & Science college, Dindigul	MA. Janani
4.	J. Anifa	I. B. Sc (Chemistry)	Bon Secours Arts & Science College, Dindigul.	Anifa, J.
5.	V. Bharathi	II M. Sc Chemistry	Poovathys Arts & Science College	<i>[Signature]</i>
6.	M. Ramya Sri	"	"	M. Ramya



SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
 ODDANCHATRAM
 (RECOGNISED UNDER SECTION 2(F) AND (12B) OF UGC ACT OF 1956)
 (AFFILIATED TO MOTHER TERESA WOMEN'S UNIVERSITY, KODAIKANAL)

**ONE DAY SEMINAR ON
 "NANO TECH" 2021**
 Organised by
PG & RESEARCH DEPARTMENT OF CHEMISTRY

Certificate

This is to certify that Dr./Mr./Ms./ S. Pradeepa - I. M. Sc., Chemistry has participated / Presented a paper / Poster entitled _____ in One Day SEMINAR on "NANO TECH" 2021 organised by PG & Research Department of Chemistry, SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN, ODDANCHATRAM on 19th March 2021.

[Signature]
 HOD
 (S. MEENA)

[Signature]
 PRINCIPAL
 (Dr. R. THENMOZHI)

[Signature]
 CHAIRMAN
 (Dr. K. V. ...)

S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
21	State Level Seminar on “Sketching of Post Pandemic Transformation in Indian Trade and Commerce”	PG & Research Department of Commerce	23.03.2021	230

Report:

World Trade Plunged with deep contraction in the year 2020. COVID – 19 Pandemic has also shaken the global trade and development. This immediate impact on global production, International Trade, Foreign Direct Investment in global trade and has affected global production, global trade employment and ultimately individual livelihoods. India trade is also met difficulties in all aspects due to above pandemic situation. . But after the bit free from health shocks strict lockdown rules relaxation, local trade restrictions removals, yet Indian commercial and economic slowdown expected exist during 2021 also.

In order to strengthening our India’s trade and economy with strategically best possible solutions from the major pillars ARIES - (academicians, researchers, industrial experts, students), the PG & Research Department of Commerce conducted a one-day State Level Seminar on “Sketching of Post Pandemic Transformation in Indian Trade and Commerce” on 23.03.2021. Dr. T. Devasensathipathi, Director of PPG Business School, Coimbatore spoke on the after effects of pandemics on Indian trade and commerce.

Call theme

We are writing unpublished articles from following sectors in the connection of seminar theme. The article should be addressed from a core problem, solution, strategically measures and etc.

- Retail & Wholesale Industries
- Retail Industry
- Tourism Sector
- Health Care Industry
- Public and Service Marketing
- Small Scale Industries
- E-Commerce Corporation
- Transport Sector
- Pharmacy
- Information Technology
- Biogenetic Industry
- Logistics & Supply Chain Services

(Other topics related to the seminar theme will also be accepted)

Important dates

Abstract submission & Paper submission	Last date 29 Apr 2021
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Registration fee

UG, PG Students & Participants	₹ 100
Research Scholars & Faculty	₹ 200

Spot Registration Will Be Accepted

(Co-Authors also have to Pay the Registration Fee)

Organized by
Research Department of Commerce

Sri Sri College of Arts and Science for Women,
Otdanestram, Dindigul (DT),
Mobile No: 944299866, 919977534
Mail Id: sdsc@sdscwomens.ac.in

Sri Sri College of Arts and Science for Women
Otdanestram
One Day
National Level Seminar
ON
“STRATEGICAL SKETCHING OF
POST PANDEMIC TRANSFORMATION
IN
INDIAN TRADE AND COMMERCE”
23rd March
SDSCWOMENS.CO.IN

Name: _____
Designation: _____
Institution: _____
Address for communication: _____
Mobile: _____
E-mail: _____
Are you presenting a paper: Yes / No
If yes, the title of the paper: _____
The information furnished above is true to the best of my knowledge.
Place: _____
Date: _____
signature of the Applicant
Note: Photo copies of the Form can be used

About the College.....

Sri Sri College of Arts and Science is a constituent unit of Swamishram “Sri Sri” Trust, Otdanestram, Swamishram Charitable Trust was established on 15.11.2001 by the management and trustee headed direction of the principal establishment: Dr.K.Vinodhan, M.B.,B.S.,B.A., and Dr.K.Gobala Vinodhan, M.B.,B.S.,D.G.O. with the presence of Archbishop Dr.S.Madhapam.

Sri Sri College of Arts and Science was founded in the year of 2001. It is affiliated to Mother Teresa Women’s University, Kottayam. Sri Sri College of Arts and Science is the first women’s college in Otdanestram. The foremost aim of the college is to enrich the students socially, economically, culturally and the institution offers value based education and train them in co-educational system. Since the inception, the college has been endeavoring to establish itself as a model centre of learning on the basis of “Learn to Live, Live to Serve”.

About the Department.....

The department of commerce was started in 2009 and has a track record of excellence in academic and other extra-curricular activities. The department has highly qualified and experienced staff members who always strive to impart knowledge to the students and nurture them in their overall development and also produce many rank holders. Most of our alumni are successful Teachers, Professors, Officers in Banking and insurance sector, chartered and cost accountants, company secretary, executives in MNC’s and successful entrepreneurs. The department offers B.Com, B.Com (CA), M.Com, M.Com (U) and M.Phil Programmes.

About the seminar.....

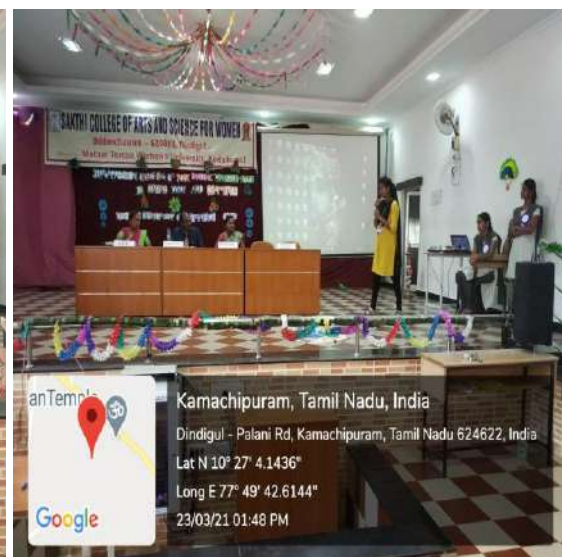
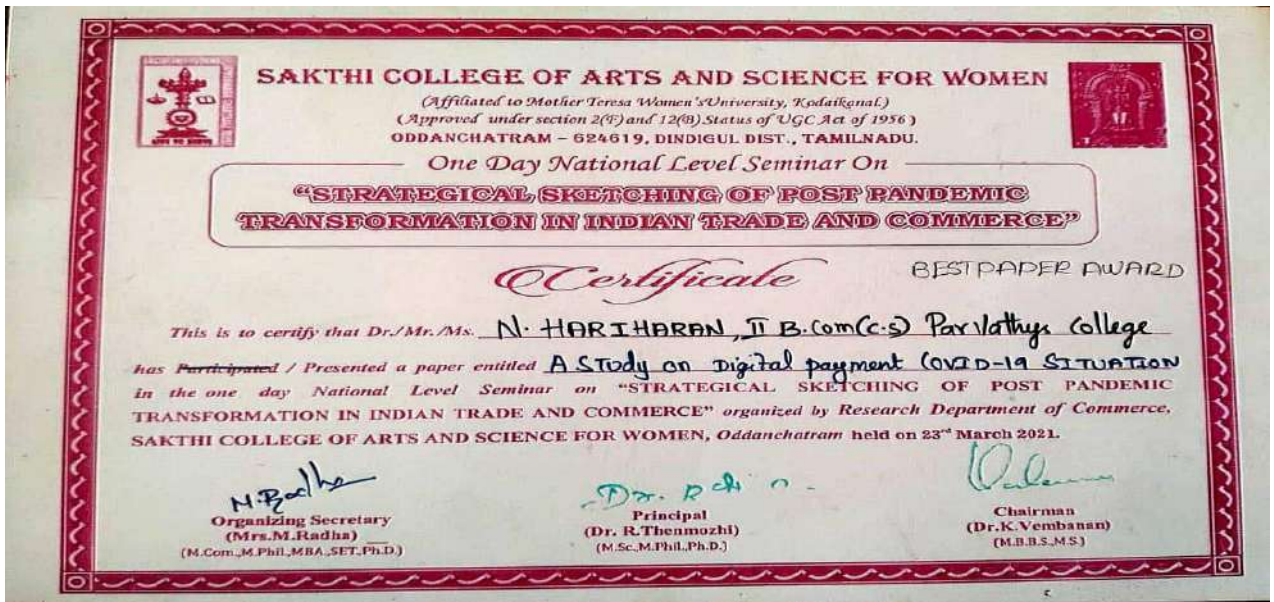
World Trade Plunged with deep contraction in the year 2020 (COVID – 19) Pandemic has also shaken the global trade and development. The circumstances immediately impacted on global production, International Trade, Foreign Direct Investment in global trade and has affected global production, global trade employment and ultimately individual livelihoods.

Sri Sri College of Arts and Science for Women
Otdanestram, Dindigul (DT),
Mobile No: 944299866, 919977534
Mail Id: sdsc@sdscwomens.ac.in

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
 (APPROVED UNDER SECTION 2(F) & 12(B) STATUS OF UGC ACT, 1956)
 (AFFILIATED TO MOTHER TERESA WOMEN'S UNIVERSITY, KODAIKANAL)
 ODDANCHATRAM - 624619, DINDIGUL (DT) TAMIL NADU
 DEPARTMENT OF COMMERCE
 NATIONAL LEVEL SEMINAR
 REGISTRATION FORM

DEPARTMENT: _____ TITLE OF THE EVENT: PAPER PRESENTATION DATE: 23.3.2021

S.NO	NAME OF THE STUDENTS/SCHOLAR	CLASS	NAME OF THE COLLEGE	TITLE OF THE PAPER	SIGNATURE
1.	A. Subhashini	II B.com (CA)	Parvathys	Transportation ^{Sectors} in India	A. Subhashini
2.	R. Vasuki	II B.com (CA)	Parvathys	"	R. Vasuki
3.	N. HARIHARAN	B.COM (CO)	PARVATHYS	COVID-19 SITUATION: A STUDY ON DIGITAL PAYMENT	N. Hari
4.	S. SURYA	B.COM (CA)	"	TRANSPORT SECTOR	S. Surya
5.	R. NAGAN/DEEPA	"	"	"	R. Nagan
6.	S.P. VIGNESH	B.COM (CS)	"	DIGITAL PAYMENT	S.P. Vignesh
7.	M. PANDIYAN	B.COM	"	Life insurance Corporation	M. Pandiyan



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
22	Webinar on “Crystal Growth and its Characterization”	PG & Research Department of Physics	19.05.2021	100

Report:

Crystal growth is a major stage of a crystallization process, and consists in the addition of new atoms, ions, or polymer strings into the characteristic arrangement of the crystalline lattice. The growth typically follows an initial stage of either homogeneous or heterogeneous (surface catalyzed) nucleation, unless a "seed" crystal, purposely added to start the growth, was already present. The action of crystal growth yields a crystalline solid whose atoms or molecules are close packed, with fixed positions in space relative to each other. The crystalline state of matter is characterized by a distinct structural rigidity and very high resistance to deformation (i.e. changes of shape and/or volume).

To study in detail about the growth of crystals, the PG & Research Department of Physics conducted a Webinar on “Crystal Growth and its Characterization” on 19.05.2021. Dr. (Mrs).A. Chitra Devi, Associate Professor & Head, Sri Subramanya College of Engg. & Tech., Palani spoke on ‘Nucleation, Mechanisms of Growth of Crystal, Diffusion-control etc.

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 (Permanently Affiliated to Mother Teresa Women's University, Kodaikanal)

PG AND RESEARCH DEPARTMENT OF PHYSICS

Greetings to all, We warmly welcome students and Faculties for one day Webinar.

Webinar Topic : Crystal Growth and its Characterization
Registration : Free Platform: Google Meet
Webinar Date and Time: 19.05.21; 10.30- 11.30AM
Webinar link: <https://meet.google.com/igd-pwuv-xmw>

E-Certificate:
 On submission of Feedback form, e- certificate will be received to their mail id.

Dr. (Mrs).A.Chitra Devi
 Head & Associate Professor,
 Department of Physics,
 Sri Subramanya College of
 Engg. & Tech., Palani

Dr. K. Vembanan **Dr. R.Thenmozhi** **Dr. S. Porchelvi**
 Chairman/ Patron Principal / Convener HOD/Organizing Secretary

For Queries: sakphy19@gmail.com 9003343041

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
ODDANCHATRAM – 624619, DINDIGUL (DT) TAMIL NADU
 (Approved Under Section 2(f) & 12(B) Status of UGC Act,1956)
 (Permanently Affiliated to Mother Teresa Women's University, Kodaikanal)

CERTIFICATE OF PARTICIPATION

This is to certify that

B.vimala

Chemistry, Sakthi college of arts and science for women

has actively Participated in the Webinar entitled “Crystal Growth and its Characterization” on **19.05.2021** organized by PG and Research Department of Physics, Sakthi College of Arts and Science for Women, Oddanchatram.

HOD
 (Dr. S.Porchelvi)
 Organizing Secretary

PRINCIPAL
 (Dr.R.Thenmozhi)
 Convener

CHAIRMAN
 (Dr. K.Vembanan)
 Patron

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S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
23	Webinar on “Role of Reagents in Organic Synthesis and Role of Chemists during Pandemic Period”	PG & Research Department of Chemistry	21.05.2021	215

Report:

A reagent is a compound or mixture added to a system to cause a chemical reaction or test if a reaction occurs. A reagent may be used to find whether or not a specific chemical substance is present by causing a reaction to occur with it. Since the start of new coronavirus (COVID-19) outbreak in December 2019, Pharmacists, chemists worldwide are playing a key role adopting innovative strategies to minimize the adverse impact of the pandemic.

To highlight the prevalent condition and try to find solution to the challenges faced by the people, the PG & Research Department of Chemistry conducted Webinar on “Role of Reagents in Organic Synthesis and Role of Chemists during Pandemic Period” on 21.05.2021. Dr. S. Syed Anuthahir, Assistant Professor of Chemistry, Jamal Mohamed College, Trichy spoke on ‘Organic synthesis, Mechanism of reaction, Composition of Sanitizer and Tablet chemical compounds’.



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
24	Webinar on “Career Planning And Corporate Outlook in Current Scenario”	PG & Research Department of Commerce	22.05.2021	149

Report:

A career can be defined as a person's progress within an occupation or series of occupations. However, a career is more than just a job, or working, or your occupation. It also includes your progress through life, your growth and development in vocational and avocational areas of life. Many of us think that there is only one occupation that is best suited for us, but there are really several that may be good choices. Deciding on your initial career may present a stressful and frightening prospect.

To help the young learners in deciding their future career, the PG & Research Department of Commerce conducted Webinar on “Career Planning And Corporate Outlook in Current Scenario” on 22.05.2021. Dr.G.Sathish Assistant Professor of Management Studies, Vijay Institute of Management, Dindigul elaborated how many tend to perceive career decision-making as complex or even mysterious, only because they tend to concentrate on the outcome and overlook the decision-making and planning process.

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
(AFFILIATED TO MOTHER TERESA WOMEN'S UNIVERSITY, KODAIKANAL)
RECOGNIZED BY UNDER UGC 12B 2F
PG And Research Department Of Commerce

**Organize a Webinar on
"Career Planning and Corporate Outlook in Current Scenario"**
Resource Person
DR. G. SATHISH, M.B.A., M. PHIL., PH.D.,
ASSISTANT PROFESSOR,
VIJAY INSTITUTE OF MANAGEMENT, DINDIGUL.

Plat form: Google meet
Link <http://meet.google.com/oaz-jchm-zfq>
22 May 2021
Time: 11.15 Am - 12.15 Pm
All are invited

Organizing Secretaries
Ms. G Rathika M.Com., M.Phil.,
Mrs A Saranya M.Com., M.Phil.,

Convenor
Mrs. M. Radha M.Com., M.Phil., MBA, SET., (Ph.D)
Head Of the Department
Department Of Commerce

❖ No Registration Fee
❖ E- Certificate will be provided

Dr. R. Thenmozhi M.Sc., M.Phil., Ph.D
Principal

Dr. K. Vembanan M.B.B.S., M.S
Chairman

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Affiliated to Mother Teresa Women's University, Kodaikanal.
PG And Research Department Of Commerce

Certificate Of Participation

This is to certify that Prof/Dr/Mr/Mrs
C. kowsalya
Sakthi college of arts and science for women

Has actively participated in the oneday webinar entitled "**Career Planning And Corporate Outlook In Current Scenario**" on 22.05.2021
Organized by PG And Research Department Of Commerce Sakthi College Of Arts And Science For Women, Oddanchatram.

M. Radha
Mrs. M. Radha
HOD

Dr. R. Thenmozhi
Dr. R. Thenmozhi
PRINCIPAL

Dr. K. Vembanan
Dr. K. Vembanan M.B.B.S., M.S
CHAIRMAN

S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
25	Webinar on “Low Dimensional Semiconducting Materials and their Applications in Optoelectronics”	PG & Research Department of Physics	24.05.2021	305

Report:

Low-dimensional (including two-dimensional [2D], one-dimensional [1D], and zero-dimensional [0D]) semiconductor materials have great potential in electronic/optoelectronic applications due to their unique structure and characteristics. Many 2D (such as transition metal dichalcogenides and black phosphorus) and 1D (such as NWs) materials have demonstrated superior performance in field effect transistors, photodetectors (PDs), and some flexible devices.

The PG & Research Department of Physics conducted Webinar on “Low Dimensional Semiconducting Materials and their Applications in Optoelectronics” on 24.05.2021. Mrs. R. Arulmozhi, Assistant Professor of Physics, A.P.A. College for Women, Palani lectured on how in the application of PDs, the variety of low-dimensional materials and properties enable wide-spectrum detection from ultraviolet UV to infrared, which provide a potential option for PDs under various conditions. She focussed on the various low-dimensional materials that have been extensively used and their applications in the electronics/optoelectronic and flexible electronics.



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 (Permanently Affiliated to Mother Teresa Women's University, Kodaikanal)

PG AND RESEARCH DEPARTMENT OF PHYSICS

A warm Greetings to all, We Cordially invite all students and Faculties for one day Webinar.

Webinar Topic : Low Dimensional Semiconducting Materials and their Applications in Optoelectronics

Registration : Free Platform : Google Meet

Webinar Date and Time: 24.05.21; 10.30– 11.30AM


Webinar link: <https://meet.google.com/otp-bebo-opn>

E-Certificate: On submission of Feedback form, e- certificate will be issued to their mail id.

Resource Person
Mrs. R. Arulmozhi
 Assistant Professor / Physics
 APA College for Women, Palani

Dr. K. Vembanan Chairman/ Patron
Dr. R. Thenmozhi Principal / Convener
Dr. S. Porchelvi HOD/Organizing Secretary

For Queries: sakphy19@gmail.com 9003343041





SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
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 (Permanently Affiliated to Mother Teresa Women's University, Kodaikanal)


Certificate of Participation

This is to certify that
M.N.JOTHI
 Assistant Professor, Physics

has actively Participated in the Webinar entitled “ **Low Dimensional Semiconducting Materials and their Applications in Optoelectronics**” on **24.05.2021** organized by PG and Research Department of Physics, Sakthi College of Arts and Science for Women, Oddanchatram.


HOD
(Dr. S. Porchelvi)
Organizing Secretary


PRINCIPAL
(Dr. R. Thenmozhi)
Convener


CHAIRMAN
(Dr. K. Vembanan)


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S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
26	Webinar on “An Overview of Covid-19 on Small Scale Industries”	PG & Research Department of Commerce	26.05.2021	305

Report:

The PG & Research Department of Commerce conducted Webinar on “An Overview of Covid-19 on Small Scale Industries” on 26.05.2021. Dr. B. Jothikumar, Associate Professor & Head, Department of Commerce, Rev. Jacob Memorial Christian College of Arts and Science, Ambalikkai provided insight into the economic impact of Coronavirus 2019 (COVID-19) on small businesses. He elaborated the financial fragility of many small businesses, the significant impact COVID-19 had on these businesses, businesses’ expectations about the longer-term impact of COVID-19 as well as their perceptions of relief programs offered by the government.




SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN, ODDANCHATHIRAM
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PG & RESEARCH DEPARTMENT OF COMMERCE



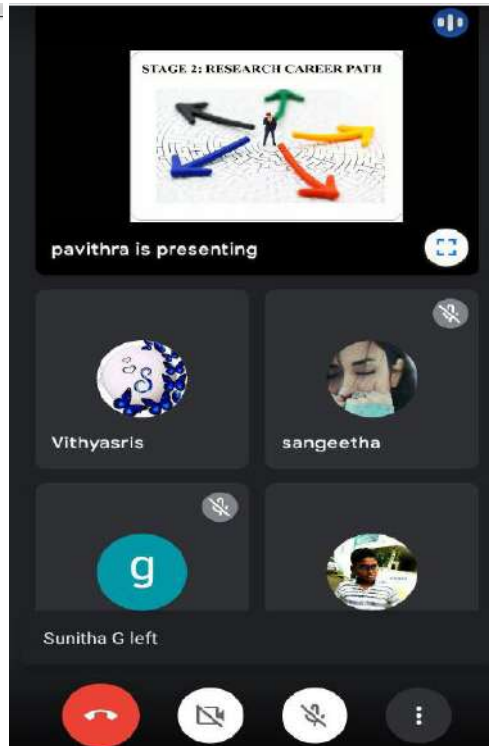
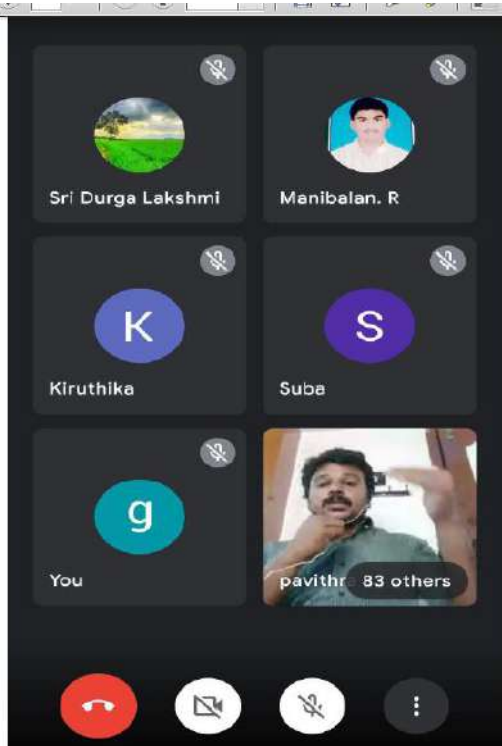
LIVE WEBINAR
AN OVERVIEW OF COVID-19 ON SMALL SCALE INDUSTRIES
 Join us, May 26, 2021 Wednesday at 11 AM to 12 PM
!!Save your spot!!
MEETING PLATFORM: Google Meet
MEETING LINK: <https://meet.google.com/hpc-rvdk-ium>
“E-CERTIFICATE WILL BE PROVIDED FOR ALL ACTIVE PARTICIPANTS”
WHY SHOULD I ATTEND?
 In this webinar you will know:

- ❖ Current scenario of COVID-19
- ❖ Role of SSI in Economic Development
- ❖ Impact of COVID-19 in SSI

ORGANIZING SECRETARY
T.GOWRI THANGAM
.com.,M.Phil.,B.Ed.,

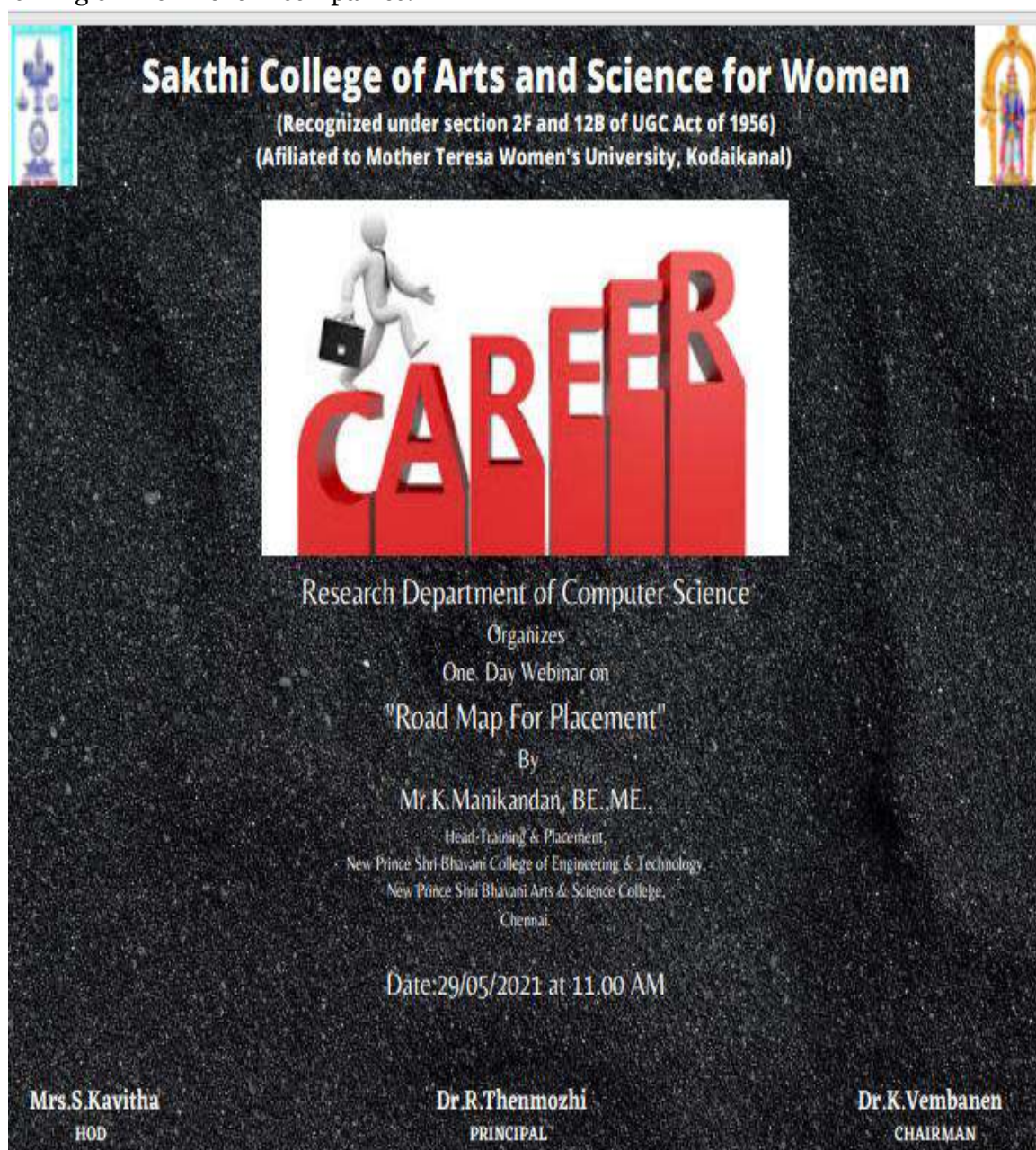


RESOURCE PERSON
Dr. B.JOTHI KUMAR
ASSOCIATE PROFESSOR
HEAD DEPARTMENT OF
COMMERCE
Rev.JACOB MEMORIAL
CHRISTIAN COLLEGE,
AMBILIKAI



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
27	Webinar on “Road Map for Placement”	PG & Research Department of Computer Science	29.05.2021	150

A Webinar on “Road Map for Placement” was conducted by the PG & Research Department of Computer Science on 29.05.2021. Mr. Manikandan, Head- Training & Placement, New Prince Shri Bhavani College of Engineering & Technology, Chennai addressed the outgoing graduates of the college and gave knowledge to them about placement activities and the working environment in companies.



Sakthi College of Arts and Science for Women
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CAREER

Research Department of Computer Science
 Organizes
 One Day Webinar on
"Road Map For Placement"
 By
Mr.K.Manikandan, BE.,ME.,
 Head, Training & Placement,
 New Prince Shri Bhavani College of Engineering & Technology,
 New Prince Shri Bhavani Arts & Science College,
 Chennai.

Date:29/05/2021 at 11.00 AM

Mrs. S.Kavitha
HOD

Dr.R.Thenmozhi
PRINCIPAL

Dr.K.Vembanen
CHAIRMAN



Sakthi College of Arts and Science For Women, Oddanchatram
 (Recognized under section 2F and 12B of UGC Act of 1956)
 (Affiliated to Mother Teresa Women's University, Kodaikanal)



Research Department of Computer Science
Certificate of Appreciation

This is to certify that
 M. Jafrin fathima

Student, Sakthi college has successfully participated in the one day webinar on "Road Map For Placement" organized by Research Department of Computer Science, Sakthi College of Arts and Science For Women, Oddanchatram on 29/05/2021.

HOD

PRINCIPAL

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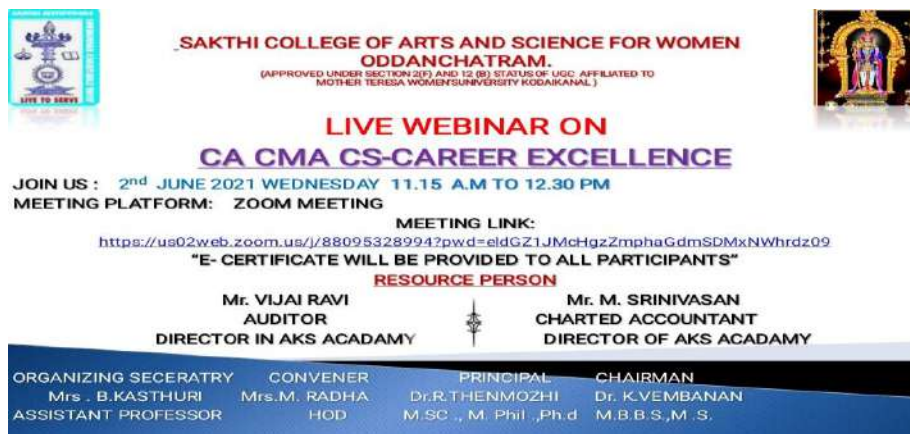
The screenshot shows a Google Meet interface during a webinar. The main content area displays a slide titled "Webinar on ROAD MAP FOR PLACEMENT" presented by Manikandan, Head-Training & Placement at New Prince Group Of Institutions, Chennai. A notification indicates that Abirami Kuppuchamy has left the meeting. On the right, a list of participants is visible, including Gayathri Gayathri, gayu madhu, Geetha Lakshmi, Geetha Selvaraj, Gopiga M, Gowsalya Gowal, and Gowthami kaleeswari K. The bottom control bar shows options for muting, video, and chat, along with the current time of 11:14 AM on 29 May 21.

S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
28	Webinar on “CA CMA CS – Career Excellence ”	PG & Research Department of Commerce	02.06.2021	76

Report:

The three professional courses related to Commerce discipline are CS, CMA or CA. While there a number of similarities among the three, they are still far apart from one another. So in order to pick the right one for oneself, one has to understand his own aptitude, academic background and interests. There are a lot of similarities when it comes to the syllabus in all three courses – CA, CS and CMA. However, the main focus of CA is Finance, Auditing and Tax. The main focus of CMA is the in-depth study of Cost and Management Accounting whereas CS gives you a detailed study structure for Company Law and Company Secretaryship.

To make these differences more clear and show the way for career excellence, the PG & Research Department of Commerce conducted a Webinar on “CA CMA CS – Career Excellence ” on 02.06.2021. Mr. Vijay Ravi, Auditor and Mr. N. Srinivasan, Chartered Accountant, AKS Academy addressed the participants and guided them perfectly.



SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
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(APPROVED UNDER SECTION 2(F) AND 12 (B) STATUS OF USC AFFILIATED TO MOTHER TERESA WOMENS UNIVERSITY KODAIKANAL.)

LIVE WEBINAR ON
CA CMA CS-CAREER EXCELLENCE

JOIN US : 2nd JUNE 2021 WEDNESDAY 11.15 A.M TO 12.30 PM
MEETING PLATFORM: ZOOM MEETING

MEETING LINK:
<https://us02web.zoom.us/j/88095328994?pwd=eldGZ1JMcHgZmphaGdmSDMxNWhrdz09>

"E- CERTIFICATE WILL BE PROVIDED TO ALL PARTICIPANTS"
RESOURCE PERSON

Mr. VIJAI RAVI
AUDITOR
DIRECTOR IN AKS ACADAMY

Mr. M. SRINIVASAN
CHARTED ACCOUNTANT
DIRECTOR OF AKS ACADAMY

ORGANIZING SECERATRY: Mrs. B.KASTHURI, ASSISTANT PROFESSOR
CONVENER: Mrs.M. RADHA, HOD
PRINCIPAL: Dr.R.THENMOZHI, M.SC., M. Phil.,Ph.d
CHAIRMAN: Dr. K.VEMBANAN, M.B.B.S.,M. S.



SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN
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(AFFILIATED TO MOTHER TERESA WOMENS UNIVERSITY, KODAIKANAL)

PG & RESEARCH DEPARTMENT OF COMMERCE

APPRECIATION CERTIFICATE
This is to certify that,
Logeshwari
BBA, Amman college arts and science
has participated on **CA CMA CS- Career Excellence** organized
by PG & Research Department of Commerce, Sakthi college of arts and science
For women, oddanchathram.

ORGANISER: Mrs. B.KASTHURI
DEPARTMENT HEAD: Mrs. M. RADHA
PRINCIPAL: DR. R THENMOZHI
CHAIRMAN: [Signature]

10:06 am

S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
29	Webinar on “Digital Etiquettes for the Budding Professionals”	PG & Research Department of Commerce	07.06.2021	110

Report:

Social Etiquette in real life is ingrained into our social life, although etiquette in technology, commonly referred to as netiquette, is a fairly recent concept. It is a social code that is used in all places where one can interact with other human beings via the Internet, including text messaging, email, online games, Internet forums, chat rooms, and many more. It can be a challenge to communicate on the Internet without misunderstandings mainly because input from facial expressions and body language is absent in cyberspace. Comprehending the importance of Social Etiquette in the modern times, the PG & Research Department of Commerce conducted a Webinar on “Digital Etiquettes for the Budding Professionals” on 07.06.2021. Dr. K. Sridevi, Associate Professor, School of Management, Krishna College of Engineering and Technology, Coimbatore discussed how in an attempt to safeguard against these misunderstandings and to discourage unfriendly behaviour, are regularly put in place at many websites, and often enforced by moderation by the website's users or administrators.

SAKTHI COLLEGE OF ARTS AND SCIENCE FOR WOMEN, ODDANCHATRAM
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(AFFILIATED TO MOTHER TERESA WOMEN'S UNIVERSITY, KODAIKANAL)
PG AND RESEARCH DEPARTMENT OF COMMERCE

PROFESSIONAL ETIQUETTE

ORGANIZES
ONE DAY WEBINAR ON
"DIGITAL ETIQUETTES FOR THE BUDDING PROFESSIONALS"
RESOURCE PERSON
DR. K. B. SRIDEVI,
PROFESSOR,
SCHOOL OF MANAGEMENT,
SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY,
COIMBATORE.

Flat Type: Google Meet
Link: <https://meet.google.com/kzf-unfm-bbu>

07 JUNE 2021
TIME: 11.30AM TO 12.30PM
ALL ARE INVITED

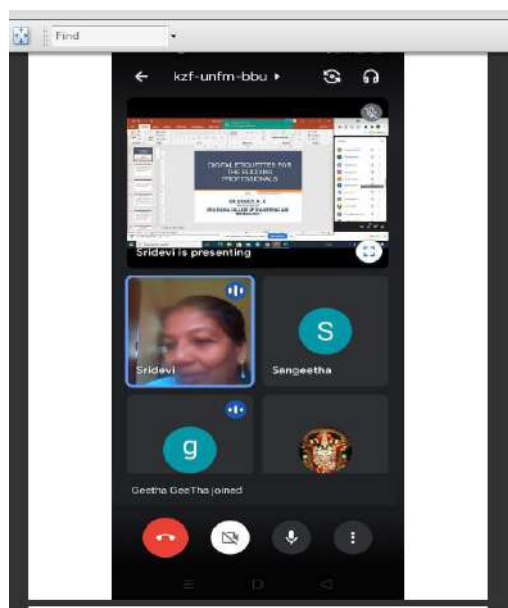
No Registration Fee
E-Certificate Will be Provided

ORGANISING SECRETARY
Ms.G.Rathika M.COM, M.Phil.,
Assistant Professor,
Department of Commerce.

CONVENER
Mrs.M.Radha M.COM, M.Phil, MBA, SET., (Ph.D.),
Head of the Department,
Department of Commerce.

Dr.R.Thenmozhi M.Sc, M.Phil, Ph.D.,
PRINCIPAL

Dr.K.Vembanan M.B.B.S., M.S.,
CHAIRMAN



SAKTHI COLLEGE OF ARTS & SCIENCE FOR WOMEN, ODDANCHATRAM.
(RECOGNIZED UNDER SECTION 2(F) & 12(B) OF UGC ACT 1956)
(AFFILIATED TO MOTHER TERESA WOMEN'S UNIVERSITY, KODAIKANAL)
PG AND RESEARCH DEPARTMENT OF COMMERCE

CERTIFICATE OF APPRECIATION

This is to certify that
S. Kaviya
has successfully participated in Oneday Webinar on "Digital Etiquettes for the Budding Professionals" Organized by PG and Research Department of Commerce, Sakthi College of Arts and Science for women, Oddanchatram held on 07/06/2021.

Ms.G.Rathika
ORGANIZING SECRETARY

Mrs.M.Radha
HOD/CONVENER

Dr.R.Thenmozhi
PRINCIPAL

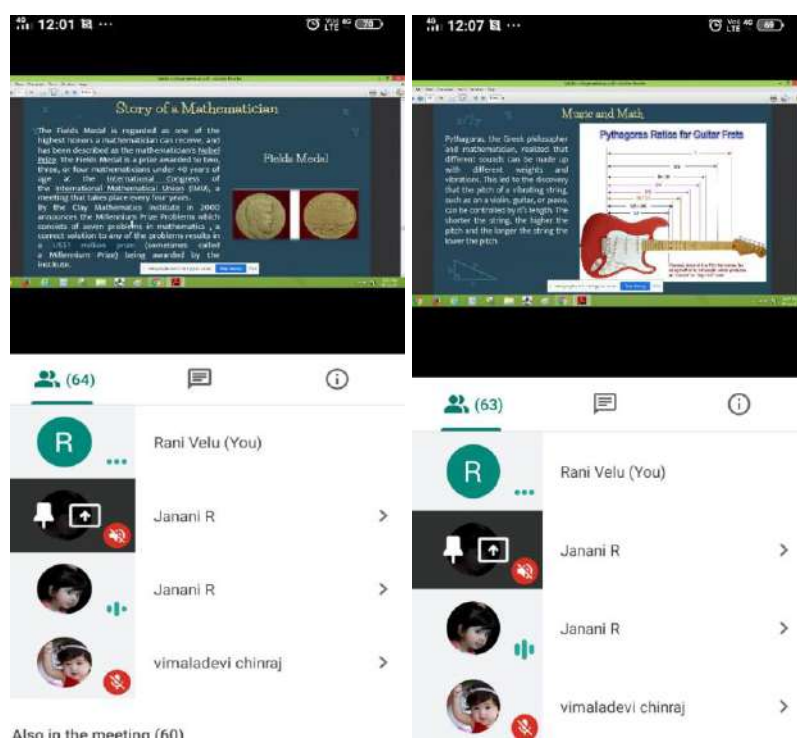
Dr.K.Vembanan M.B.B.S., M.S.
CHAIRMAN

S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
30	Webinar on “Role of Mathematics in Computer Science - Key to the Future”	PG & Research Department of Mathematics	09.06.2021	70

Report:

Computer scientists use mathematics in their professional lives in several ways. First mathematics provides the theoretical basis for many subfields of computer science, and important analytic tools for others; computer scientists thus apply specific mathematics provides a frame work for reasoning about computing and computing problems, and even more broadly, provides a mental discipline for solving these problems.

Mrs.R.Janani, Assistant Professor, Department of Mathematics, SSM Institute of Engineering and Technology, Dindigul spoke on the topic in detail.



S.No.	Title of the Programme	Organizing Unit	Date	No. of Participants
31	Webinar on “Financial Awareness and Consumer Training”	PG & Research Department of Commerce	28.06.2021	110

Report:

Globally, youth are becoming financial consumers earlier in their lives than ever before and making financial decisions (credit cards, education loans) that can have lasting consequences, if not well managed. Before they graduate and join the workforce and take on more financial obligations for the first time, our youth can benefit from learning how to set financial goals, avoid problems and know where to go for help when they need it. They also need to be aware of their rights and responsibilities as financial consumers.

Comprehending the situation, the PG & Research Department of Commerce conducted a Webinar on “Financial Awareness and Consumer Training” on 28.06.2021. Mr. S. N. Jeyabalan, Financial Educational Trainer, National Center for Financial Education provided financial education to our young graduates and postgraduates, on topics relevant to them, which will positively impact their financial wellbeing.

