



**PERIYAR
MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University)
Established Under Sec. 3 of UGC Act, 1956 • NAAC Accredited
think • innovate • transform

5.1.3 INITIATIVES ON SOFT SKILLS 2022-23

Initiatives on Soft Skills

Year 2022-23

Sl.No	Name of The Capacity Development & Skill Enhancement Scheme	Date of Implementation	Number of Students Enrolled
1.	Organized online webinar on developing the skill in Mathematics Operations using C for all B.Sc mathematics and M.Sc Mathematics students.	24.09.2022	178
2.	One day skill development program on Instrumentation	23.3.2023	12
3.	Workshop on Entrepreneurship and Innovation as A Career Opportunity	16.02.2023	139
4.	On the occasion of PI Day, a special lecture was arranged for the students of mathematics	14.03.2023	56
5.	One Week Workshop On Cracking CSIR NET / SET Exam 2023 for I M.Sc & II M.Sc Students	17.04.2023 to 25.04.2023	30
6.	A Guest Lecture titled “Carving a Niche Career In Electrical Embedded System Design”	09.02.2023	94
7.	Seminar on “Psychological Effects of Cyber Crime” Organized by Department of Software Engineering, Periyar Maniammai Institute of Science and Technology, Thanjavur.	27.06.2022	122
8.	Hands-on Training on Internet of Things (IoT) Applications with NodeMCU	15-09-2022	60
9.	Interactive Training Programme - 2 Scholarly Scientific Training for Scholars and Students of the Department of Software Engineering	09-02-2023	45
10.	Interactive Training Programme-3 Scholarly Scientific Training for Scholars and Students of the Department of Software Engineering	14-02-2023	19

DEPARTMENT OF Mathematics

Periyar Nagar, Vallam Thanjavur - 613 403, Tamil Nadu, India
Phone: +91 - 4362 – 264600 Fax: +91- 4362 - 264660
Email: headmaths@pmu.edu Web: www. pmu.edu



**PERIYAR
MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University)
Established Under Sec. 3 of UGC Act, 1956 • NAAC Accredited
think • innovate • transform

Report of the programme

An online programme on “Developing the skill in mathematics operations using C” was conducted on 24.09.2022 from 10.00 am to 1.00 pm.

The resource person is **Dr. P. Suresh, B.E.,M.E.,Ph.D**, Associate Professor, Sethu Institute of Technology, Madurai.

Google Meet link: [meet.google.com / suq-vrtb-ner](https://meet.google.com/suq-vrtb-ner)

The staff members and the students from Maths, Physics, and Chemistry departments attended the programme.

Dr. C. Vimala, Asso. Prof. of Mathematics welcomed the guest speaker, and all the participants.

Dr. A. Sasikala, Asso. Prof. of Mathematics introduced the guest speaker.

Dr. P. Vijayalakshmi, Dean FHSM, felicitate the programme. She wished the function to be grant success and suggested to extend this programme upto the final level.

Next the resource person delivered the lecture till 1.00pm. The class was very live and informative, interesting and interactive. He narrated how to understand the operators in Mathematics and in C. Also narrated that the IT company's' expectations, the way in which the students are to study and to answer for their questions, The participants are very much inspired. At last Ms. V. Poovila, Research Scholar, Department of Mathematics delivered vote of thanks.

In this programme 178 students are attended and benefited.

Sl.No.	Detail	Response
1.	Name of the Department	Mathematics
2.	Name of the Programme	Developing the skill in mathematics operations using C
3.	NAAC Criteria and category of the programme	Criteria 5
4.	Date and time of the Event	24.09.2022 10.00 am to 1.00 pm
5.	Online / offline	Online
6.	Name of the online platform if conducted online	Google
7.	If Zoom slot is required whether the slot with the system administrator	-
8.	Name & Designation of the Organizing Secretary /Co-ordinator (Responsible for the submission of reports and accounts	Dr. C. Vimala & Dr. A. Sasikala Associate Professor Department of Mathematics PMIST
9.	Details of the collaborating institution / industry / resources person	Dr. P. Suresh, Associate Professor, Sethu Institute of Technology, Madurai
10.	Budget requirement with breakup details	DA - Rs. 2000/-
11.	Whether registration fees collected for the participants? if yes give details	---
12.	Attachments (Brochure, Draft Invitation, Draft Certificates, Programme schedule)	Being prepared

Signature of the Head of the Department
 Asst. Professor & Head
 Department of Mathematics
 Periyar Muniammal
 Institute of Science & Technology
 Periyar Nagar, Vallam, Thanjavur-613 463.
 Dean (Academic)

P. Vigneshwara
Concerned Faculty Dean
(Dr. P. Vijayaalakshmi)

PMIST/QMS/GEN-01/Rev 00/2022

INTERNAL QUALITY ASSURANCE CELL

Periyar Nagar, Madhav Thangarajar, K-1, K-2, Tamil Nadu, India
 Phone: +91 4362 264882 Fax: +91 4362 264882
 Email: iqac@periyar.edu.in Web: www.periyar.edu.in

PERIYAR MANAMMAL

1.	Name of the Department	Mathematics
2.	Name of the Programme	Developing the skill in mathematics operations using C
3.	Date of the Programme	24.09.2022
4.	Recommendation from IQAC	May be permitted Finance involved Rs. 2,000/-

R. Ramani
28/9/2022

AFO
28/9/2022

Registrar

DEPARTMENT OF MATHEMATICS



**PERIYAR
MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University)
Established Under Sec. 3 of UGC Act, 1956 • NAAC Accredited
think • innovate • transform



DEVELOPING THE SKILL IN MATHEMATICS OPERATIONS USING C

Date : 24.09.2022 | Time : 10.00 AM
Mode: Google Meet



Resource Person

Dr.P.SURESH

Associate Professor
Sethu Institute of Technology
Madurai

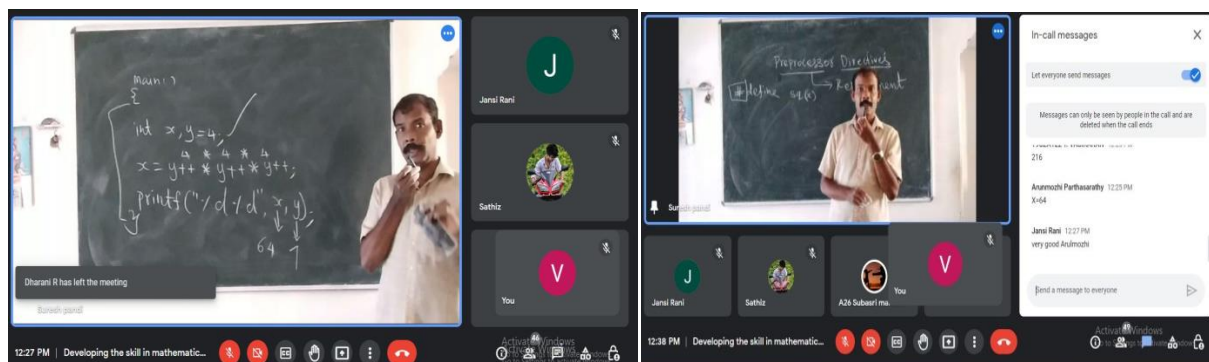
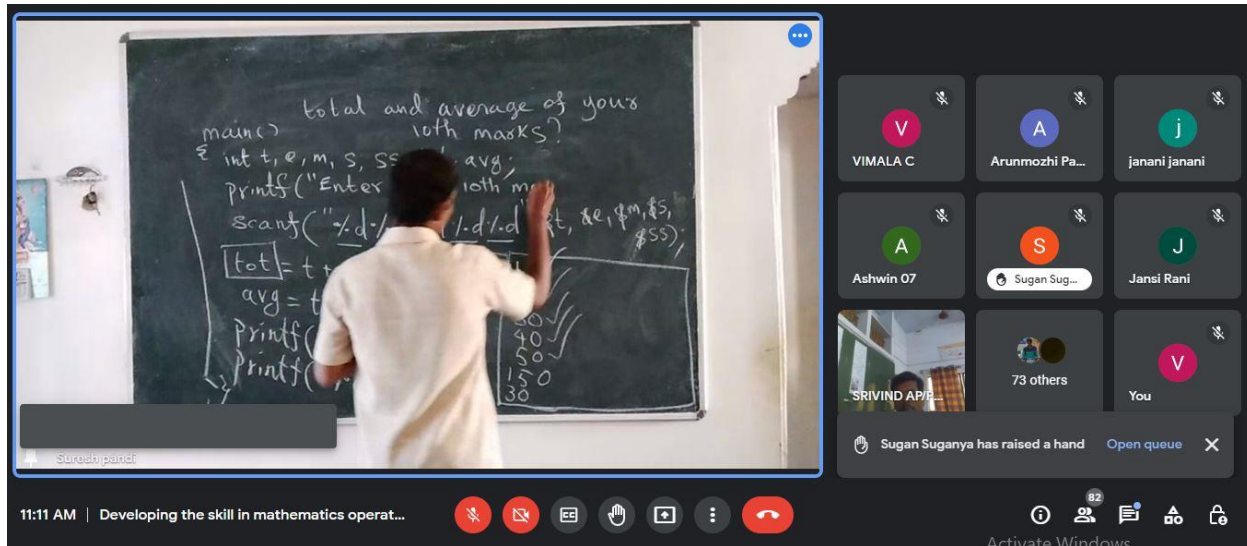
Google Meet Link : meet.google.com/suq-vrtb-ner

**PERIYAR MANIAMMAI INSTITUTE
OF SCIENCE & TECHNOLOGY**
(Deemed to be University)
Periyar Nagar, Vallam, Thanjavur 613403,
Tamil Nadu India

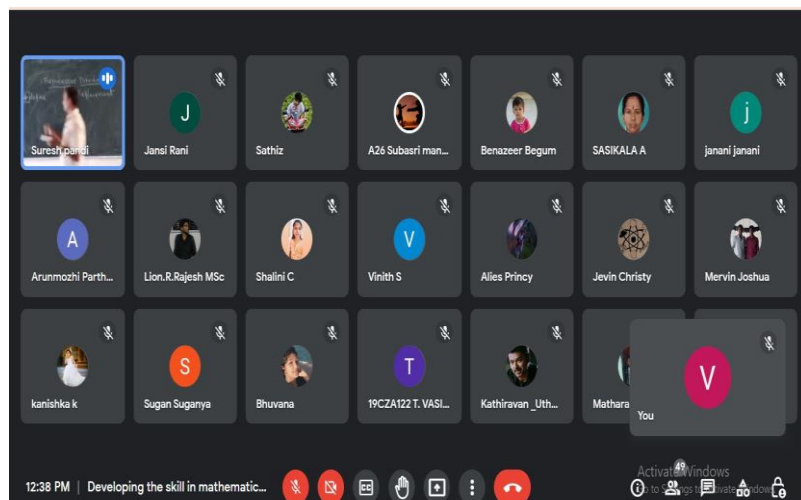
For more details, visit
www.pmu.edu
headmaths@pmu.edu

Co-ordinator
Dr. C.VIMALA
Dr. A.SASIKALA

Brochure for the programme



P. Suresh, Associate Professor, Sethu Institute of Technology delivering the lecture to the students on 24.09.22



Students from the department of Maths, Physics and Chemistry attending the programme

Questioner

**Periyar Maniammai Institute of Science & Technology
Department of Mathematics**

Online webinar on “Developing a skill in mathematical operations using C”

Date: 24.09.2022

Time: 10.00 am to 01.00pm

Google meet link - meet.google.com/suq-vrtb-ner

Participants list

B.Sc Chemistry I year

S.No	Register Number	Name	Status
1.	1652022002	DHINESHKUMAR V	Present
2.	1652022003	SELSIYA F	Present
3.	1652022004	SUJITHA V	Present
4.	1652022005	JAYASRI J	Present
5.	1652022006	SRINITHI P	Present
6.	1652022007	KIRUBAKARAN T	Present
7.	1652022008	MATHANKUMAR M	Present
8.	1652022009	REGAN S	Present

9.	1652022010	NITHIYA M	Present
10.	1652022011	DHANUSH KUMAR S	Present
11.	1652022012	VENKATESAN ATHITHYA K	Present
12.	1652022013	HARINI V	Present
13.	1652022014	MUHAMMDH SAHAAFI A R	Present
14.	1652022015	SRI JAGADEESWARI R	Present
15.	1652022016	SHARON J	Present
16.	1652022017	NITHIYA SREE S	Present
17.	1652022018	SRI JAGADEESWARI R	Present

B.Sc Chemistry II year

S.No	Register Number	Name	Status
1.	121012165050	DINESH R	Present
2.	121011165052	MADHUMITHA S	Present
3.	121012165053	MERVIN JOSHUA M	Present
4.	121012165054	MOHAMED AMEERKHAN A	Present
5.	121012165055	PRASANTH S	Present
6.	121012165056	ROHITH T	Present
7.	121012165057	SRIHARI R	Present
8.	121012165058	SUDHAN B	Present
9.	121011165060	VARSHINI S	Present
10.	121011165061	MALINI S	Present
11.	121012165062	SATHISH V	Present

B.Sc Chemistry III year

S.No	Register Number	Name	Status
1.	120011165033	ABINAYA B	Present
2.	120012165034	AJAY S	Present
3.	120011165035	BARANIKA R	Present
4.	120012165037	DHUSHINDHAN T	Present
5.	120012165038	DHUVARAGESH K	Present
6.	120011165039	DURGA DEVIR	Present
7.	120011165040	GOWSIKA R R	Present
8.	120012165041	MUGESH N	Present
9.	120011165042	NOORUL RIFAYA N	Present
10.	120012165043	RAJARAJAN T	Present
11.	120011165044	RAMAVIVINYA R	Present

12.	120011165045	SADHURTHIYA T	Present
13.	120012165046	SANTHOSH KUMAR R	Present
14.	120012165047	SUKUMAR S	Present
15.	120011165048	DIVYA S	Present

M.Sc Chemistry I year

S.No	Register Number	Name	Status
1.	121012360023	AJITHKUMAR G	Present
2.	121012360024	BHARATHI V	Present

3.	121012360025	DHANASEELAN B	Present
4.	121012360026	HARIHARAN S	Present
5.	121012360027	JANARTHANAN R V	Present
6.	121011360028	KIRUBALINI T	Present
7.	121012360031	RAJESH R	Present
8.	121011360032	RINIKA A	Present
9.	121012360033	THAMIZHAZHAGAN M	Present
10.	121012360034	VIGNESH V	Present
11.	121012360035	VISWAHARISH M	Present
12.	121011360036	VITHIYA P	Present

M.Sc Chemistry II year

S.No	Register Number	Name	Status
1.	3602022004	JEEVAGAN B	Present
2.	3602022005	BOOMIKA S	Present
3.	3602022006	KEERTHANA R	Present
4.	3602022007	RAMESH ARAVINTH S	Present
5.	3602022008	BALAJI V	Present
6.	3602022009	THIYAGARAJAN V	Present
7.	3602022010	DINESH KUMAR R	Present
8.	3602022011	TAMILANBAN B	Present
9.	3602022012	HARRISH RAM A	Present
10.	3602022013	VASIKARAN T	Present
11.	3602022014	SUSHMITHA Y	Present

12.	3602022015	MATHAN KUMAR M	Present
13.	3602022016	MANIVASAGAM P	Present
14.	3602022017	YAZHINI D	Present
15.	3602022018	SUGANYA V	Present
16.	3602022019	JENIXSON J	Present
17.	3602022020	SNEHA M	Present
18.	3602022021	MEENA M	Present
19.	3602022022	SUDHAKARAN S	Present
20.	3602022023	REMIGIOUS VIJAY R	Present

B.Sc Mathematics I year

S.No	Register Number	Name	Status
1.	1642022001	SUVETHA D	Present
2.	1642022002	VINITH S	Present
3.	1642022003	THARMASAMARTHINI A	Present
4.	1642022004	SHANMUGAPRIYA K	Present
5.	1642022005	KATHIRAVAN U	Present
6.	1642022008	PARTHIBAN S K	Present
7.	1642022009	MEGANATHAN M	Present
8.	1642022010	GUNASEELAN M	Present
9.	1642022011	NALANKUMAR P	Present
10.	1642022012	ARUNMOZHI P	Present

B.Sc Mathematics II year

S.No	Register Number	Name	Status
-------------	------------------------	-------------	---------------

1.	121011164062	JANANI SRI J	Present
2.	121012164063	JOE JERIN T	Present
3.	121011164064	NIVETHA V K	Present
4.	121011164065	PRADEEPA R	Present
5.	121012164066	PRASANTH B	Present
6.	121012164067	SRINATH V	Present
7.	121012164068	KARAN K	Present
8.	121011164069	KEERTHIGA K	Present

B.Sc Mathematics III year

S.No	Register Number	Name	Status
1.	120012164057	ASHWIN K	Present
2.	120011164058	AYESHA UMMA HANI L	Present
3.	120011164059	JAYALAKSHMI S	Present
4.	120011164060	SUBASHINI V	Present
5.	120011164061	MATHARASI REGINA T	Present

M.Sc Mathematics II year

S.No	Register Number	Name	Status
1.	121011359038	AARTHI S	Present
2.	121011359039	ABINAYA S	Present
3.	121011359040	ARUNDATHI A	Present
4.	121012359041	DINESHMUKILAN S	Present
5.	121011359042	ELAKKIYA M	Present
6.	121011359043	ELANTHENDRAL R	Present
7.	121011359044	MAHARANI S	Present
8.	121011359045	MUGHILARASI B	Present
9.	121011359046	PARKAVI K	Present
10.	121011359047	RESHMAA RAAJ M R	Present
11.	121011359048	SOWNDARYALAKSHMI K	Present

12.	121011359049	SRILEKHA R	Present
13.	121012359050	SRI RAM SIDDARTH M	Present
14.	121011359051	SUBIKSHA I	Present
15.	121012359052	SUGANDHAN R B	Present
16.	121011359053	VAISHNAVI N	Present
17.	121012359054	VIGNESH P	Present
18.	121012359055	VIGNESH S	Present
19.	121011359057	VIVEDHA S	Present

M.Sc Mathematics I year

S.No	Register Number	Name	Status
1.	3592022001	SUDHESHNA G	Present
2.	3592022002	ALIES PRINCY G	Present
3.	3592022004	SHYAMALA DEVI V	Present
4.	3592022005	MERCY PRIYA V	Present
5.	3592022006	JANANI M	Present
6.	3592022008	DIVIYAMEENATCHI S	Present
7.	3592022009	ANU S	Present
8.	3592022010	SANTHOSH S	Present
9.	3592022013	GAYATHRI M	Present
10.	3592022014	MONISHA M	Present
11.	3592022015	KAMALESHWARI K	Present

12.	3592022016	MANOJ M	Present
-----	------------	---------	---------

B.Sc Physics I year

S.No	Register Number	Name	Status
1.	1612022001	SHRINIDHI G	Present
2.	1612022002	KANIMOZHI N	Present
3.	1612022003	SRI RAM S	Present
4.	1612022004	SELVAKUMAR S	Present
5.	1612022005	SUBASRI M	Present
6.	1612022006	BALAJI K	Present
7.	1612022007	PRAGADEESWARI A	Present

B.Sc Physics II year

S.No	Register Number	Name	Status
1.	121012161055	ARUN KUMAR S	Present

2.	121011161056	KANISHKA K	Present
3.	121011161057	KAVIYA SHREE T	Present
4.	121011161058	KEERTHI S	Present
5.	121011161059	PRIYANTHI K	Present
6.	121012161060	SANTHOSH KUMAR M	Present
7.	121011161061	SAROJINI C	Present
8.	121012161063	THENDRAL R	Present
9.	121011161064	AJITHA C	Present
10.	121011161065	RITHU M.S	Present

B.Sc Physics III year

S.No	Register Number	Name	Status
1.	12001116150	DHANASRI K T	Present
2.	12001116151	DHIVYA PRIYADHARSHINI R	Present
3.	12001216149	AKASH S	Present
4.	12001216153	VEERABABU A	Present

5.	12001216154	ARULMURUGAN P	Present
----	-------------	---------------	---------

M.Sc Physics I year

S.No	Register Number	Name	Status
1.	3552022001	KANISHMA S	Present
2.	3552022002	RANJANI A N	Present
3.	3552022003	SAROJINI N	Present
4.	3552022004	VENISH V	Present
5.	3552022005	SHALINI K R	Present
6.	3552022006	NITHISH KARTHIKEYAN K	Present
7.	3552022007	BHUVANA T	Present
8.	3552022008	SABETHA S	Present
9.	3552022009	SHAFREEN I	Present
10.	3552022010	MADHUMITHA M	Present
11.	3552022011	BENAZEER BEGUM N	Present

12.	3552022012	ABINAYA J	Present
13.	3552022013	PRIYADHARSHINI V	Present
14.	3552022014	DHARANI R	Present
15.	3552022015	GAYATHRI G	Present
16.	3552022016	VIJAYAVARSHINI S	Present
17.	3552022017	SHALINI C	Present
18.	3552022018	PERTHIYANGA A	Present
19.	3552022019	SARUMATHI A K	Present
20.	3552022020	SAKTHI VAISHNAVI G	Present

M.Sc Physics II year

S.No	Register Number	Name	Status
1.	121012355035	AJAY E	Present
2.	121011355036	JEVIN CHRISTY D	Present
3.	121012355037	NITHISHKUMAR N	Present

4.	121011355038	SAI SURUTHI S	Present
5.	121012355039	SAKTHIBALAN S	Present
6.	121012355040	SRIRAM M	Present
7.	121012355041	VIJAY BALAJI M	Present

Feed Back **Periyar Maniammai Institute of Science & Technology**

Online webinar on "Developing the skill on Mathematical Operations using C"

Meet link meet.google.com/suq-vrtb-ner

Sl. No.	Sugandhan R B	Student / Mathematics	PMIST	Yes	Yes	Yes	Good	Yes	Very Good
1	Sugandhan R B	Student / Mathematics	PMIST	Yes	Yes	Yes	Good	Yes	
2	Reshmaa Raaj M R	Student	PMIST	Yes	Yes	Yes	.	Yes	Excellent
3	R.R.Gowsika	B.sc , chemistry	PMIST	Yes	Yes	Yes	Nothing	Yes	Excellent
4	Dr. P. Geetha	Assistant Professor / Mathematics	PMIST	Yes	Yes	Yes	Nil	Yes	Excellent

5	Sukumar.S	B.sc chemistry	PMIST	Yes	Yes	Yes	nothing	Yes	Excellent
6	R RAJESH	Student, II MSc Chemistry,	PMIST	Yes	Yes	Yes	Conduct More Events Like This Programing	Yes	Excellent
7	S SAI SURUTHI	STUDENT & PHYSICS	PMIST	Yes	Yes	Yes	The session was very useful.	Yes	Excellent
8	ANU.S	Mathematics	PMIST	Yes	Yes	Yes	Very wonderful session and it's very useful to me and improve my knowledge.than k you so much	Yes	Very Good
9	T.Bhuvana	M.sc physics	PMIST	Yes	Yes	Yes	It's very new to learn c program and it's very interesting too	Yes	Very Good
10	Shanmuga priya	Bsc mathematics	PMIST	Yes	Yes	Yes	More sessions will be very useful for us and this session creates to focus on mnc's	Yes	Excellent
11	Dr Balakumar R	Mathematics	PMIST	Yes	Yes	Yes	Good	Yes	Excellent
12	Dr. J. Jayanthi	Assistant professor	PMIST	Yes	Yes	Yes	Nice lecture	Yes	Excellent
13	Dr. B. Sridevi	Assistant Professor, Mathematics	PMIST	Yes	Yes	Yes	nil	Yes	Excellent

14	ARUNMOZHI PARTHASARATHY	B.Sc.MATHEMATICS	PMIST	Yes	Yes	Yes	The session was very useful. Gained some knowledge in C-programming. Need more classes like this.	Yes	Very Good
15	POOVILA V	Research Scholar, Mathematics	PMIST	Yes	Yes	Yes	Interesting lecture	Yes	Excellent
16	P. N. SUDHA	ASSISTANT PROFESSOR & MATHEMATICS	PMIST	Yes	Yes	Yes	GOOD	Yes	Excellent
17	B Sri Ranjani	Mathematics	PMIST	Yes	No	Yes	None	Yes	Very Good
18	Subashini V	Student & Mathematics	PMIST	Yes	Yes	Yes	No	Yes	Excellent
19	HARIKUMARA N M	Mathematics	PMIST	Yes	Yes	Yes	Really informative	Yes	Excellent
20	Ayesha Umma Hani.L	III Bsc Mathematics	PMIST	Yes	Yes	Yes	No	Yes	Excellent
21	T. Rajarajan	Bsc chemistry	PMIST	Yes	Yes	Yes	No	Yes	Excellent
22	Abinaya B	Chemistry	PMIST	Yes	Yes	Yes	No	Yes	Excellent
23	Divya S	B.sc Chemistry	PMIST	Yes	Yes	Yes	Nothing	Yes	Excellent
24	Baranika. R	Bsc. Chemistry	PMIST	Yes	Yes	Yes	No suggestions	Yes	Excellent
25	DINESHKUMAR . R	Msc, CHEMISTRY	PMIST	Yes	Yes	Yes	Nothing	Yes	Excellent
26	K.T.Dhanasri	III- B.sc.Physics	PMIST	Yes	Yes	Yes	Very useful and clearly	Yes	Excellent

							explained from the basic		
27	R. Santhosh Kumar	Bsc. Chemistry	PMIST	Yes	Yes	Yes	Do more like this	Yes	Excellent
28	ASHWIN.K	B.sc Mathematics	PMIST	Yes	Yes	Yes	We need more like this	Yes	Excellent
29	R.Ramavivinya	B.sc Chemistry	PMIST	Yes	Yes	Yes	No more suggestions.	Yes	Excellent
30	Ajay.S	Chemistry	PMIST	Yes	Yes	Yes	No	Yes	Very Good
31	Noorul Rifaya N	BSC CHEMISTRY III	PMIST	Yes	Yes	Yes	No	Yes	Very Good
33	Dr. SAMEERABAN U P	ASSISTANT PROFESSOR,, MATHEMATICS	PMIST	Yes	Yes	Yes	Nice	Yes	Excellent
34	Dr.C.VIMALA	Associate Professor, Mathematics	PMIST	Yes	Yes	Yes	Most useful session	Yes	Excellent
35	N.Vaishnavi	Student and mathematics	PMIST	Yes	Yes	Yes	No	Yes	Very Good
36	B.Mughilarasi	M.Sc Mathematics II year	PMIST	Yes	Yes	Yes	No	Yes	Good
37	R.Srilekha	Pg Mathematics	PMIST	Yes	Yes	Yes	This programme was useful to us	Yes	Good
38	S.VIVEDHA	MATHEMATICS	PMIST	Yes	Yes	Yes	No	Yes	Very Good
39	Elakkiya.M	M.Sc mathematics	PMIST	Yes	Yes	Yes	No	Yes	Excellent
40	K.Sowndaryalaks hmi	Student / Mathematics (II M.Sc)	PMIST	Yes	Yes	Yes	No suggestions	Yes	Very Good
41	S.Jayalakshmi	Student and Mathematics	PMIST	Yes	Yes	Yes	No	Yes	Excellent

42	S.ABINAYA	STUDENT&M.Sc(MATHEMATICS)	PMIST	Yes	Yes	Yes	good	Yes	Good
43	K.Dhuvaragesh	B.sc chemistry	PMIST	Yes	No	Yes	Nothing	Yes	Very Good
44	A.ARUNDATHI	M.Sc MATHEMATICS	PMIST	Yes	Yes	Yes	No	Yes	Excellent
45	Madhumitha R	Technical Assistant & Physics	PMIST	Yes	Yes	Yes	Good and useful	Yes	Very Good
46	I.subiksha	Mathematics MSC 2nd year	PMIST	Yes	Yes	Yes	No	Yes	Good
47	Sadhurthiya.T	B.Sc Chemistry	PMIST	Yes	Yes	Yes	Nothing	Yes	Excellent
48	Ragavi B	Technical Assistant Chemistry	PMIST	Yes	Yes	Yes	Nil	Yes	Excellent
49	Dr. AR. UMayal Sundari	Associate Professor	PMIST	Yes	Yes	Yes	No	Yes	Very Good
50	Dr. P. Gayathri	Assistant Professor selection Grade	PMIST	Yes	Yes	Yes	Overall excellent	Yes	Very Good
51	Shalini.C	MSc Physics	PMIST	Yes	Yes	Yes	Good	Yes	Excellent
52	Nithish Karthikeyan K	M.Sc., Physics	PMIST	Yes	Yes	Yes	No	Yes	Very Good
53	Gayathri	Msc physics	PMIST	Yes	Yes	Yes	Very good topic	Yes	Excellent
54	Sarumathikaliamurthy	M.Sc Physics	PMIST	Yes	Yes	Yes	Useful for us	Yes	Excellent
55	S.Sabetha	Msc.Physics	PMIST	Yes	Yes	Yes	Good event	Yes	Good
56	K.R.Shalini	MSc physics Student	PMIST	Yes	Yes	Yes	No	Yes	Very Good

57	S. Kanishma	Physics	PMIST	Yes	Yes	Yes	.	Yes	Excellent
58	Dharani.R	M.Sc-PHYSICS	PMIST	Yes	Yes	Yes	Class is very interest& very useful	Yes	Very Good
59	Sarojini N	I M. Sc Physics	PMIST	Yes	Yes	Yes	usefull to Us	Yes	Excellent
60	Durga Devi	B sc chemistry	PMIST	Yes	Yes	Yes	Nothing	Yes	Excellent
61	Noorul Rifaya N	III BSC CHEMISTRY	PMIST	Yes	Yes	Yes	Discussion with students to know their interested fields would help them gain better knowledge	Yes	Excellent
62	Dr.S.Gomathi1	Head Chemistry	PMIST	Yes	Yes	Yes	Nil	Yes	Excellent
63	J.abinaya	M.sc physics	PMIST	Yes	Yes	Yes	Good	Yes	Very Good
64	N.benazeer begum	Department of physics	PMIST	Yes	Yes	Yes	This session is very useful to us and I want to many more information for another session	Yes	Excellent
65	Vignesh s	Msc Maths	PMIST	Yes	Yes	Yes	Good	Yes	Excellent
67	Dr. P. Vijayalakshmi	Associate Professor	PMIST	Yes	Yes	Yes	Nil	Yes	Excellent
68	Arivukkarasu Kr	Assistant Professor & Physics	PMIST	Yes	Yes	Yes	Conduct often	Yes	Very Good

69	Mugesh.N	B.sc chemistry	PMIST	Yes	Yes	Yes	No	Yes	Excellent
70	M.Madhumitha	Physics	PMIST	Yes	Yes	Yes	Nice	Yes	Very Good
72	P. N. Kanimalar	PhD scholar of Mathematics	PMIST	Yes	Yes	Yes	None	Yes	Very Good
73	T Matharasi Regina	Bsc Mathematics	PMIST	Yes	Yes	Yes	No	Yes	Excellent
75	R. Elanthendral	Student mathematics	PMIST	Yes	Yes	Yes	No	Yes	Very Good
76	M. Sri Ram Siddarth	Msc maths	PMIST	Yes	Yes	Yes	Nothing	Yes	Excellent
78	K. Parkavi	Student and M. Sc Maths	PMIST	Yes	Yes	Yes	Excellent teaching	Yes	Excellent
79	I.subiksha	MSC Mathematics	PMIST	Yes	Yes	Yes	No	Yes	Good
80	S. Maharani	Student, mathematics	PMIST	Yes	Yes	Yes	No	Yes	Very Good
81	S. Aarthi	Student MSc mathematics	PMIST	Yes	Yes	Yes	No	Yes	Very Good
82	R Srilekha	Student & Mathematics	PMIST	Yes	Yes	Yes	This webinar is useful to us	Yes	Very Good
83	S.DINESHMUKI LAN	Msc mathematics	PMIST	Yes	Yes	Yes	Good	Yes	Excellent
84	SHRINIDHI G	Bsc physics	PMIST	Yes	Yes	Yes	Very useful class	Yes	Good
85	R.Dharani	M.Sc.Physics	PMIST	Yes	Yes	Yes	Very Useful ..Thank you	Yes	Good
86	S. Kanishma	Physics	PMIST	Yes	Yes	Yes	Very usefull to this program	Yes	Excellent

87	S. Keerthi	Physics	PMIST	Yes	Yes	Yes	No	Yes	Very Good
88	K.Priyanthi	Bsc. Physics	PMIST	Yes	Yes	Yes	It's very good programme.	Yes	Very Good
89	Ranjani A N	Msc Physics	PMIST	Yes	Yes	Yes	Nil	Yes	Very Good
90	S.arun kumar	Bsc,physics	PMIST	No	Yes	Yes	No suggestions	Yes	Good
91	RITHU M.S	Bsc physics	PMIST	Yes	Yes	Yes	Gain knowledge from this programme...please recommend many programs like this	Yes	Excellent
92	N.Kanimozhi	B.SC physics	PMIST	Yes	Yes	Yes	It's most use full meeting	Yes	Very Good
93	K.R.Shalini	M.Sc physics	PMIST	Yes	Yes	Yes	It was really good and very useful	Yes	Very Good
94	A.Pragadeeswari.	B.Sc.physics	PMIST	Yes	Yes	Yes	Nothing to tell.Feel good	Yes	Very Good
95	SHRINIDHI G	BSC PHYSICS	PMIST	Yes	Yes	Yes	Very useful programme	Yes	Very Good
96	M.Subasri	B.sc physics 1st year	PMIST	Yes	Yes	Yes	Its very useful for future	Yes	Excellent
98	K.RAJESWARI	AP,Mathematics	PMIST	Yes	Yes	Yes	Nil	Yes	Excellent
99	Veerababu	Physics	PMIST	Yes	Yes	Yes	Very usefull	Yes	Excellent
100	Janani sri J	Bsc Mathematics	PMIST	Yes	Yes	Yes	Nil	Yes	Excellent

101	Dr.S.Sundaranaya gi	AP Chemistry	PMIST	Yes	Yes	Yes	Fruit ful session & very informative	Yes	Excellent
-----	------------------------	--------------	-------	-----	-----	-----	--	-----	-----------

Organized by Department of Mathematics and Commerce

Number of participants = 139

Brochure

Photos
Attendance:

MATHEMATICS DEPARTMENT

**Periyar Maniyammai institute of Science &
Technology**

Periyar Nagar, Vallam, Thanjavur - 613 403,

Tamil Nadu, India. Phone: +91 - 4362 – 264600

Fax: +91- 4362 – 264660,

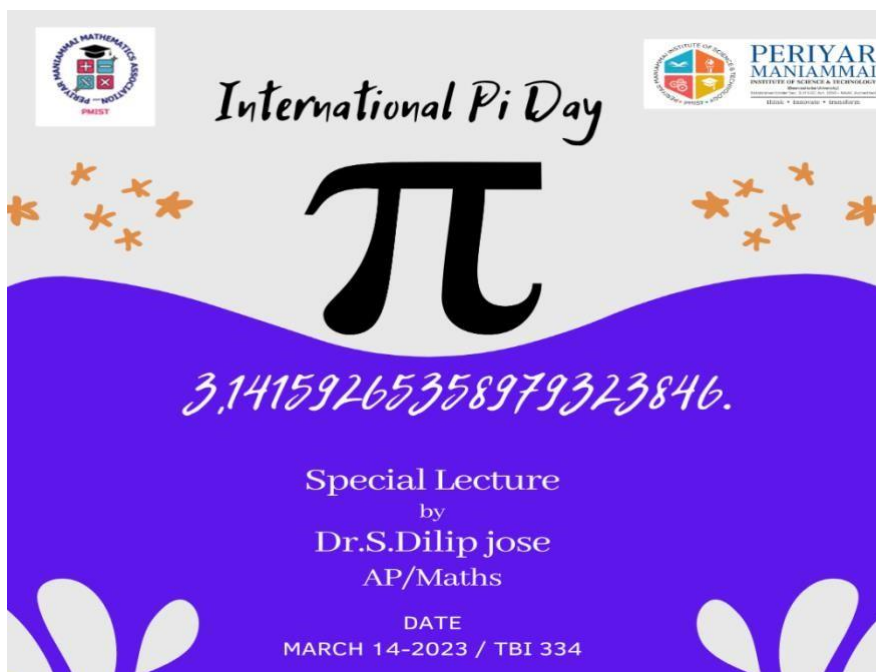
Web: www.pmu.edu



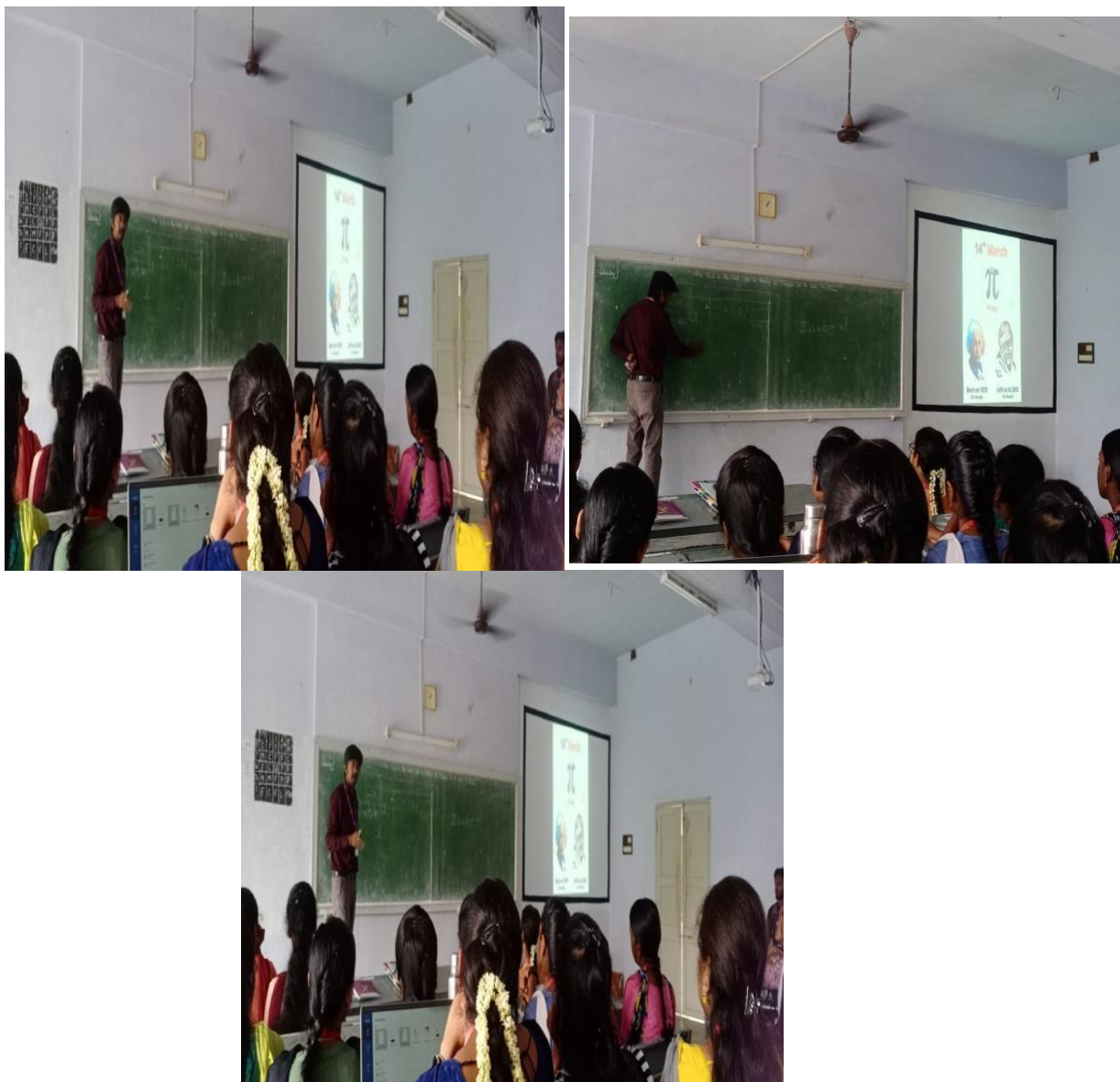
REPORT

DEPARTMENT OF MATHEMATICS

On March 14, a special lecture delivered by Dr. S.Dilip Jose AP/Department of Mathematics was arranged by the Periyar Maniammai mathematics association, Periyar Maniammai university. In this lecture, he shared information about the fundamentals of the number system, particularly the formation of



rational and irrational numbers. He gave a keynote speech regarding the importance and origins of the renowned irrational number Pi and its formation, as well as why we are celebrating March 14 as International Pi Day. Beneficiaries of this lecture are undergraduates and post graduates students from the Department of Mathematics.



S.NO	REG NO	STUDENT NMAE LIST	ATTENDANCE
1	122011164070	ARUNMOZHI P	PRESENT
2	122012164071	GUNASEELAN M	PRESENT
3	122012164072	KATHIRAVAN U	PRESENT
4	122012164074	NALANKUMAR P	PRESENT
5	122012164075	PARTHIBAN S K	PRESENT
6	122011164076	SHANMUGAPRIYA K	PRESENT
7	122011164077	SUVETHA D	PRESENT
8	122011164078	THARMASAMARTHINI A	PRESENT
9	122012164079	VINITH S	PRESENT
10	122012164080	AJAY KISHORE S	PRESENT
11	122011164081	NOORUL AFRA A	PRESENT
12	122012164083	LOGESH S	PRESENT
13	122012164084	NISHANTH T	PRESENT

II. B.SC MATHS (2021-2024 Batch)

S.NO	REG :NO	STUDENT NAME LIST	ATTENDANCE
1	121011164062	JANANI SRI J	PRESENT
2	121012164063	JOE JERIN T	PRESENT
3	121011164064	NIVETHA V K	PRESENT
4	121011164065	PRADEEPA R	PRESENT
5	121012164066	PRASANTH B	PRESENT
6	121012164067	SRINATH V	PRESENT
7	121012164068	KARAN. K	PRESENT
8	121011164069	KEERTHIGA K	PRESENT

III B.SC MATHS (2020-2023 Batch)

S.NO	REG .NO	STUDENT NMAE LIST	ATTENDANCE
1	120012164057	ASHWIN K	PRESENT
2	120011164058	AYESHA UMMA HANI L	PRESENT
3	120011164059	JAYALAKSHMI S	PRESENT
4	120011164060	SUBASHINI V	PRESENT
5	120011164061	MATHARASI REGINA T	PRESENT

II. MSC MATHS (2022-2024 BATCH)

S.NO	REG NO	STUDENT NAME LIST	ATTENDANCE
1	122011359058	ALIES PRINCY G	PRESENT
2	122011359059	ANU S	PRESENT
3	122011359061	GAYATHRI M	PRESENT
4	122011359062	JANANI M	PRESENT
5	122011359063	KAMALESHWARI K	PRESENT
6	122012359064	MANOJ M	PRESENT
7	122011359065	MERCY PRIYA V	PRESENT
8	122011359066	MONISHA M	PRESENT
9	122011359067	NIVETHA S	PRESENT
10	122011359069	SHYAMALA DEVI V	PRESENT
11	122011359070	SUDHESHNA G	PRESENT

S.NO	REG NO	STUDENT NAME LIST	ATTENDANCE
1	121011359038	AARTHI S	PRESENT
2	121011359039	ABINAYA S	PRESENT
3	121011359040	ARUNDATHI A	PRESENT
4	121012359041	DINESHMUKILAN S	PRESENT
5	121011359042	ELAKKIYA M	PRESENT
6	121011359043	ELANTHENDRAL R	PRESENT
7	121011359044	MAHARANI S	PRESENT
8	121011359045	MUGHILARASI B	PRESENT
9	121011359046	PARKAVI K	PRESENT
10	121011359047	RESHMAA RAAJ M R	PRESENT
11	121011359048	SOWNDARYALAKSHMI K	PRESENT
12	121011359049	SRILEKHA R	PRESENT
13	121012359050	SRI RAM SIDDARTH M	PRESENT
14	121011359051	SUBIKSHA I	PRESENT
15	121012359052	SUGANDHAN R B	PRESENT
16	121011359053	VAISHNAVI N	PRESENT
17	121012359054	VIGNESH P	PRESENT
18	121012359055	VIGNESH S	PRESENT
19	121011359057	VIVEDHA S	PRESENT

Signature of the head of the department

signature of the co-ordinator

Professor & Head
Department of Mathematics
Periyar Maniammai
Institute of Science & Technology
Periyar Nagar, Vallam, Thanjavur-613 403.

Department of Mathematics

Periyar Nagar, Vallam Thanjaur-613403, Tamilnadu, India Phone: +91-4362-264600,

Fax: +91-4362-264660

Email: headmaths@pmu.edu,

Web: www.pmu.edu



ONE WEEK WORKSHOP ON CRACKING CSIR NET / SET EXAM 2023

Date : 17.04.2023 to 25.04.2023

Venue : TB1 –

332

At the Periyar Maniammai Institute of Science and Technology (PMIST), located in Vallam, Thanjavure, a one-week session on how to succeed in the CSIR Net / Set Exam was held on April 17, 2023, in TBI-332. Students from PMIST's first and second years of the Master of Science in Mathematics programmes took an active part in the workshop. The objective of the workshop was to provide the students with successful tactics to overcome the challenges presented by the CSIR NET/SET examination and to offer them a full understanding of the exam format. The session was led by academic members who had extensive teaching expertise.

Fig. 1. Brochure
One Week Workshop on Cracking CSIR-UGC NET/SET Exam 2023

Programme Schedule

Date: 17.04.2023 to 25.04.2023		Venue: TB I 332
Date	Resource Person	Topic
17.04.2023	Dr.R.Balakumar Assistant Professor Department of Mathematics PMIST	Linear Algebra
18.04.2023	Dr.P.N.Sudha Assistant Professor Department of Mathematics PMIST	Linear Algebra
19.04.2023	Dr.A.Sasikala Associate Professor Department of Mathematics PMIST	Partial Differential Equations
20.04.2023	Dr.R.Arumugam Assistant Professor(SG) Department of Mathematics PMIST	Statistics and LPP
21.04.2023	Dr.K.Selvaraj Assistant Professor Department of Mathematics PMIST	Real Analysis
24.04.2023	Dr.P.Geetha Assistant Professor Department of Mathematics PMIST	Calculus of Variations & Integral Equations
25.04.2023	Dr.S.Dilip Jose Assistant Professor Department of Mathematics PMIST	Algebra

Glimpses of One Week Workshop on Cracking CSIR-UGC NET/SET Exam 2023



Seminar given by Dr.R.Balakumar, Assistant Professor,
Department of Mathematics, PMIST.

Topic: Vector Space



Seminar given by Dr.P.N.Sudha, Assistant Professor,
Department of Mathematics, PMIST.

Topic: Algebra



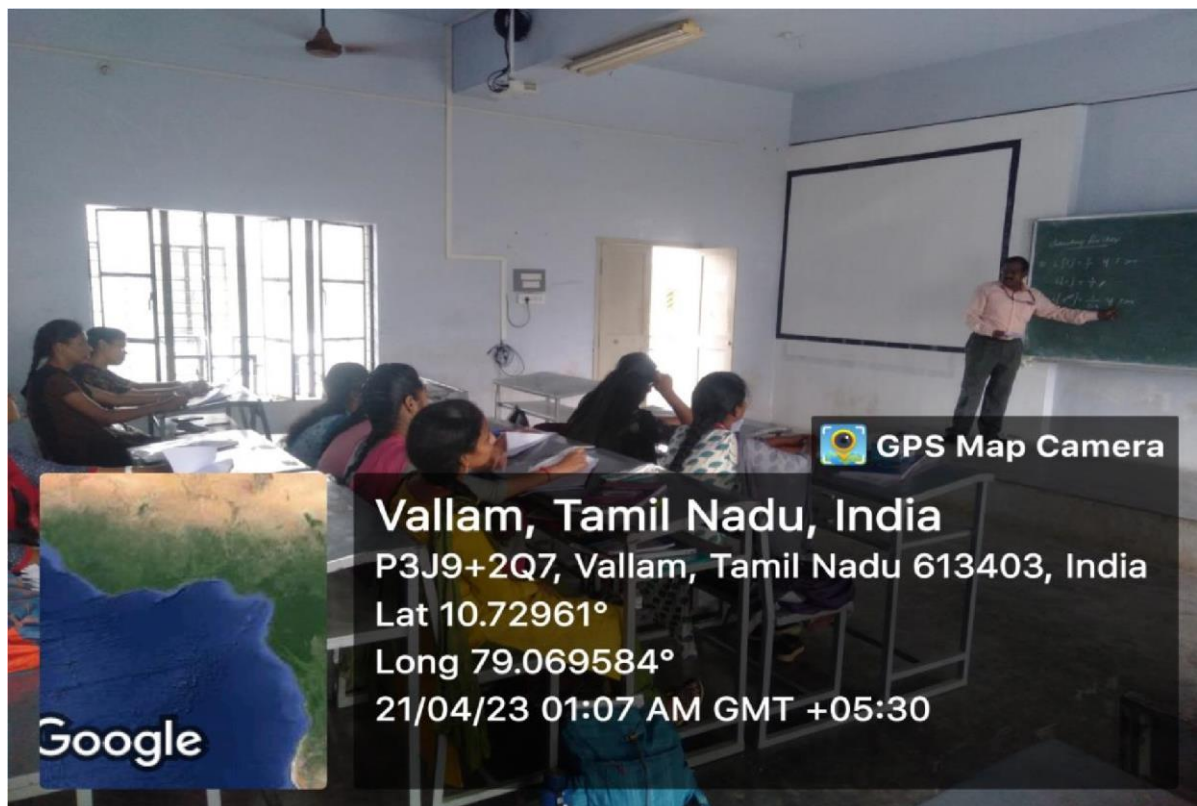
Seminar given by Dr.A.Sasikala, Associate Professor,
Department of Mathematics, PMIST.

Topic: Partial Differential Equations



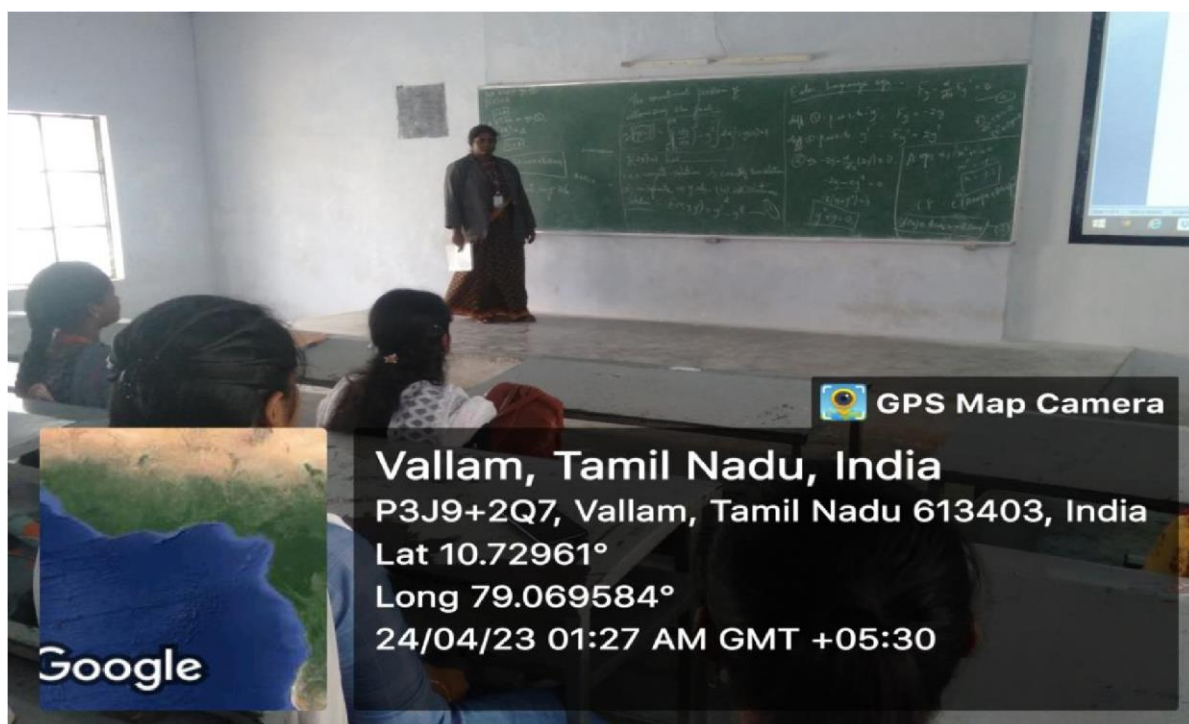
Seminar given by Dr.S.Arumugam, Assistant Professor(SG), Department of Mathematics, PMIST.

Topic: Statistics and LPP



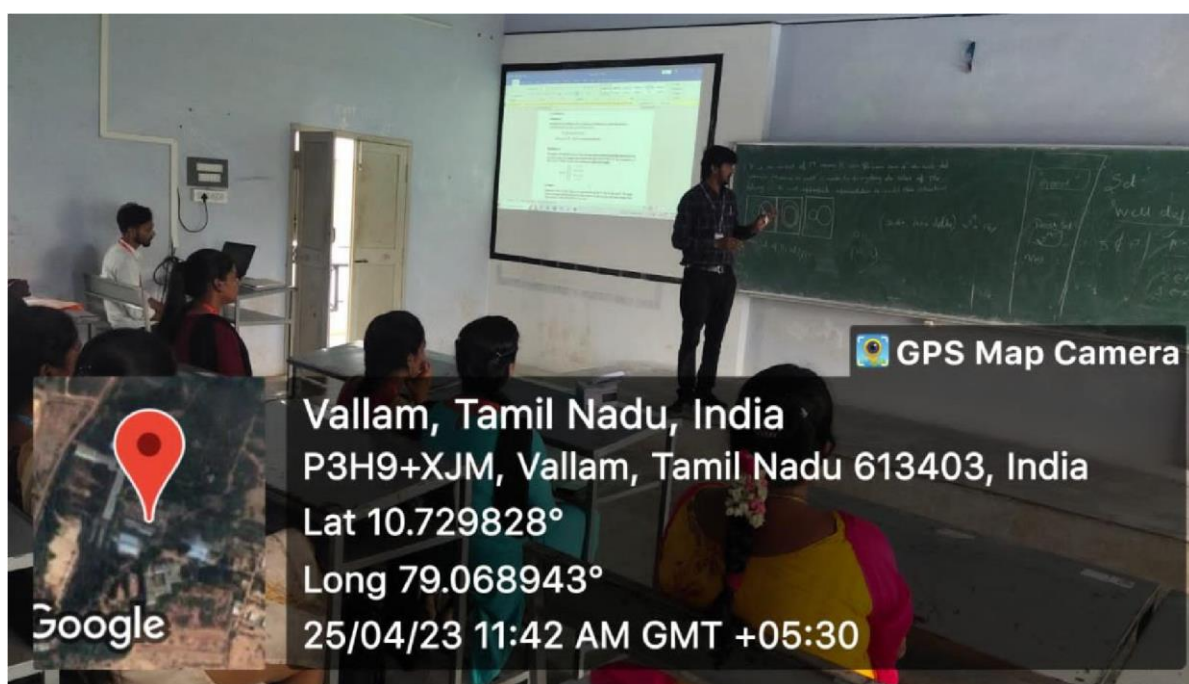
Seminar given by Dr.K.Selvaraj, Assistant Professor, Department of Mathematics, PMIST.

Topic: Partial Differential Equations



Seminar given by Dr.P.Geetha, Assistant Professor,
Department of Mathematics, PMIST.

Topic: Calculus of Variations & Integral Equations



Seminar given by Dr.S.Dilip Jose, Assistant Professor,
Department of Mathematics, PMIST.

Topic: Algebra

Periyar Nagar, Vallam Thanjavur - 613 403, Tamil Nadu, India
Phone: +91 7358053699 Fax: +91-4362-264660
Email: headmaths@pmu.edu Web: www.pmu.edu



**PERIYAR
MANIAMMAI**
INSTITUTE OF SCIENCE & TECHNOLOGY
(Dedicated to technology)
Dharmalingam Road, 3rd Stage, Vellore-690 026 (TAMIL NADU)
Ph: 0426-2234001 • Fax: 0426-2234002 • Email: periyar@vsnl.com

Attendance Sheet

[illegible]

15	DINESHMUKILAN S	II M.Sc /Mathematics	S.D.L	S.D.L	S.D.L	S.D.L	S.D.L	S.D.L	S.D.L
16	ELAKKIYA M	II M.Sc /Mathematics	R.D.L	R.D.L	R.D.L	R.D.L	R.D.L	R.D.L	R.D.L
17	ELANTHENDRAL R	II M.Sc /Mathematics	R.D.L	R.D.L	R.D.L	R.D.L	R.D.L	R.D.L	R.D.L
18	MAHARANI S	II M.Sc /Mathematics	S.M.A	S.M.A	S.M.A	S.M.A	S.M.A	S.M.A	S.M.A
19	MUGHILARASI B	II M.Sc /Mathematics	K.T.S	K.T.S	K.T.S	K.T.S	K.T.S	K.T.S	K.T.S
20	PARKAVI K	II M.Sc /Mathematics	K.R.S	K.R.S	K.R.S	K.R.S	K.R.S	K.R.S	K.R.S
21	RESHMAA RAAJ M R	II M.Sc /Mathematics	R.S.L	R.S.L	R.S.L	R.S.L	R.S.L	R.S.L	R.S.L
22	SOWNDARYA LAKSHMI K	II M.Sc /Mathematics	R.S.L	R.S.L	R.S.L	R.S.L	R.S.L	R.S.L	R.S.L
23	SRILEKHA R	II M.Sc /Mathematics	R.S.L	R.S.L	R.S.L	R.S.L	R.S.L	R.S.L	R.S.L
24	SRI RAM SIDDARTH M	II M.Sc /Mathematics	M.T.S	M.T.S	M.T.S	M.T.S	M.T.S	M.T.S	M.T.S
25	SUBIKSHA I	II M.Sc /Mathematics	T.S.L	T.S.L	T.S.L	T.S.L	T.S.L	T.S.L	T.S.L
26	SUGANDHAN R B	II M.Sc /Mathematics	G.T.S	G.T.S	G.T.S	G.T.S	G.T.S	G.T.S	G.T.S
27	VAISHNAVI N	II M.Sc /Mathematics	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S
28	VIGNESH P	II M.Sc /Mathematics	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S
29	VIGNESH S	II M.Sc /Mathematics	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S
30	VIVEDHA S	II M.Sc /Mathematics	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S	V.T.S

P.N. Sudha
Coordinator
(Dr. P.N. Sudha)

S. Buvaneshwari
HOD / maths
(Dr. S. Buvaneshwari)

