



(Affiliated to University of Mysuru)

Krishnamurthypuram, Mysuru - 570 004

Principal : 0821 - 2330039 Mob. : 9886166750 Off. : 0821 - 2332865 Fax : 0821 - 2331431

Website : www.sdmmmkmysore.in

Email : principal@sdmmmkmysore.in, sai_malligemadu@sdmmmkmysore.in

(Managed by : **SDME Society (R.), Ujire**)

PRESIDENT : **Dr. D. VEERENDRA HEGGADE**, Shri Kshetra Dharmasthala

Prof. Sainath Malligemadu
Principal

Office of the Principal

Ref. No.: MMK & SDM / MMV / 219 / 120 / 23 / 20 / 24

Date : 29-05-2023.

DEPARTMENT OF PHYSICS

Program Title: Organized one-day workshop on the topic "Renewable Energy Sources and sustainable technologies.

Date: 11th August 2022 Time: 10 am

Venue: MMK & SDM College, Mysore

Objective: To educate the students regarding Renewable Energy and sustainable Technologies that can be implemented in our daily life

Level of Program: University Level

Resource Person: Mr. G. Vivek Bharadwaj, Program Manager, Centre for Incubation and start-ups, National Institute of Engineering, Mysore

Organized by: Department of Physics, MMK & SDM College, Mysore

Beneficiary: 121 Physics students of I, II and III year B.Sc and 10 students from other colleges participated

EERPMS Activity ID: 1280

Principal

Principal
MMK & SDM MAHILA MAHA VIDYALAYA
KRISHNAMURTHYPURAM

WORKSHOP

RENEWABLE ENERGY SOURCES AND SUSTAINABLE TECHNOLOGIES

On 11th of August 2022, a University level workshop was organized by the Department of Physics. Resource person was Mr. G Vivek Bharadwaj, Program Manager, Center for Incubation and Start-ups, The National Institute of Engineering, Mysore.

Objective - To educate students regarding renewable energy and sustainable technologies that can be implemented in our daily life.



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MMK & SDM Mahila Mahavidyalaya
Krishnamurthy Puram, Mysore-570 004

RENEWABLE ENERGY SOURCES AND SUSTAINABLE TECHNOLOGIES



Paul

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Krishnamurthypuram, Mysore-570 004

RENEWABLE ENERGY SOURCES AND SUSTAINABLE TECHNOLOGIES



Demonstration

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RENEWABLE ENERGY SOURCES AND SUSTAINABLE TECHNOLOGIES



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RENEWABLE ENERGY SOURCES AND SUSTAINABLE TECHNOLOGIES



Outcome - Students learnt about different types of renewable energy sources and its benefits to the environment

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॥ OM SHRI MANJUNATHAYA NAMAH ॥

Mysore Makkala Koota &

SHRI DHARMASTHALA MANJUNATHESHWARA MAHILA MAHAVIDYALAYA

(Affiliated to University of Mysuru)

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Email : principal@sdmmmkmysore.in, sai_malligemadu@sdmmmkmysore.in

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PRESIDENT : **Dr. D. VEERENDRA HEGGADE**, Shri Kshetra Dharmasthala

Office of the Principal

Prof. Sainath Malligemadu
Principal

Ref. No.: MMK & SDM / MMV / 303 / 20 22 20 23

Date : 10-08-2022

To

G Vivek Bhadravaj
Program Manager,
Center for Incubation and Startups,
The National Institute Of Engineering,
Mysuru

Dear Sir,

Subject : Inviting as Resource Person for the workshop- regarding

MMK & SDM Mahila MahaVidyalaya, Mysuru established in 1990, is now one of the prestigious education centres in the city of Mysore. The College offers degree course in Science, Computers, Commerce & Management. In the process of attaining all round excellence and imparting quality education along with ethical and cultural awareness to the students, we have been organizing number of academic and non academic programs to uphold the excellence which is a Hall mark of SDM Institutions under the benevolence of Poojya Dr. D Veerendra Heggade Ji.

In view to increase the credential of the above, the Department of Physics is organizing **A One Day University Level Workshop on Renewable Energy Sources & Sustainable Technologies** on 11.8.2022. We are happy to invite you as the Resource Person for this workshop. The participants for the workshop will be the students of II, IV and VI Semester B.Sc (Physics).

In view of the above, the inaugural function is organized on the same day at 10 am in the College Auditorium. Kindly make it convenient to guide the students and oblige.

Thanking you and with best regards,

Yours Sincerely

Principal
Prof. Sainath Malligemadu

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PRESIDENT : **Dr. D. VEERENDRA HEGGADE**, Shri Kshetra Dharmasthala

Prof. Sainath Malligemadu

Principal

Office of the Principal

Ref. No.: MMK & SDM / MMV /

/ 20 ____ 20 ____

Date :

To

G Vivek Bharadwaj
Program Manager,
Center for incubation and Startups,
The National Institute Of Engineering,
Mysuru

Dear Sir,

We are extremely thankful for being the resource person for the one day **University Level Workshop on Renewable Energy Sources & Sustainable Technologies** held on 11.8.2022 organized by Department of Physics. The students of the II, IV and VI Semester B.Sc (Physics) were benefitted.

Anticipating your co-operation in future as well.

With best regards,

Yours Sincerely

Principal

Prof.Sainath Malligemadu

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Krishnamurthypuram, Mysore-570 004

MMK & SDM MAHILA MAHAVIDYALAYA




DEPARTMENT OF PHYSICS

WORKSHOP REPORT

**RENEWABLE ENERGY SOURCES AND SUSTAINABLE
TECHNOLOGIES**

2021 - 2022


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MMK & SDM Mahila Mahavidyalaya
Krishnamurthypuram, Mysore-570 094



MMK & SDM MAHILA MAHAVIDYALAYA

KRISHNAMURTHY PURAM, MYSORE-570004.

VISION: "EMPOWERMENT OF WOMEN TO FACE THE GLOBAL CHALLENGES"

Accredited by NAAC with B grade



DEPARTMENT OF PHYSICS

IN ASSOCIATION WITH INTERNAL
QUALITY ASSURANCE CELL (IQAC)

ORGANIZES

UNIVERSITY LEVEL WORKSHOP ON

RENEWABLE ENERGY SOURCES & SUSTAINABLE TECHNOLOGIES

ON

11/08/2022

RESOURCE PERSON

INAUGURATION TIME: 10 AM
VENUE: COLLEGE AUDITORIUM



PROF. SAINATH MALLIGEMADU
PRINCIPAL

SMT. K.S.SUKRUTHA
IQAC CO-ORDINATOR & HOD OF COMPUTER
SCIENCE

SMT. N. BHARATHI
CONVENER & HOD OF PHYSICS



G VIVEK BHARADWAJ
PROGRAM MANAGER
CENTER FOR INCUBATION AND STARTUPS
THE NATIONAL INSTITUTE OF ENGINEERING
MYSURU

CERTIFICATES WILL BE GIVEN TO ALL THE PARTICIPANTS

CO-CONVENERS :

MS. NIHARIKA V JAIN

PRINCIPAL

MMK & SDM Mahila Mahavidyalaya
Krishnamurthypuram, Mysore-570 004

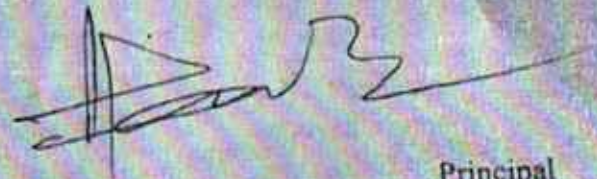
SMT. NAVYASREE K S

MMK and SDM Mahila Maha Vidyalaya, Mysore
Vision: Empowerment of Women to face the Global Challenges
**One Day University Level Workshop on RENEWABLE ENERGY SOURCES
AND SUSTAINABLE TECHNOLOGIES on 11.8.2022**
Department of Physics

Office of the Principal
8.8.2022

A One Day University Level Workshop on Renewable Energy Sources and Sustainable Technologies is organized by Department of Physics on 11.8.2022.

In view of the above, the inaugural function of the workshop will be held at 10 am in the College Auditorium. All are cordially invited.



Principal
PRINCIPAL
MMK & SDM Mahila Mahavidyalaya
Krishi-amurthypuram, Mysore-570 001



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MMK & SDM Mahila Mahavidyalaya
Krishi-amurthypuram, Mysore-570 001



MMK & SDM MAHILA MAHA VIDYALAYA
KRISHNAMURTHY PURAM, MYSORE



VISION: EMPOWERMENT OF WOMEN TO FACE THE GLOBAL CHALLENGES
Accredited by NAAC with B Grade

INTERNAL QUALITY ASSURANCE CELL (IQAC)
INITIATIVE

DEPARTMENT OF PHYSICS

ONE DAY UNIVERSITY LEVEL WORKSHOP


CERTIFICATE OF PARTICIPATION

This is to certify that _____ of

_____ college has actively participated in one day university level workshop on **Renewable Energy Sources & Sustainable Technologies** organized by Department of Physics on 11-08-2022 at MMK & SDM Mahila Maha Vidyalaya, Mysore

SMT.N.BHARATHI
HOD OF PHYSICS


PRINCIPAL
MMK & SDM Mahila Mahavidyalaya
Krishnamurthypuram, Mysore-570 004


PROF.SAINATH MALLIGEMADU
PRINCIPAL
MMK & SDM Mahila Mahavidyalaya
Krishnamurthypuram, Mysore-570 004

UNIVERSITY LEVEL WORKSHOP ON RENEWABLE ENERGY SOURCES AND SUSTAINABLE TECHNOLOGIES

A REPORT

A one day University Level Workshop on “**Renewable Energy sources and Sustainable Technologies**” was organized by the Department of **Physics** in association with Internal Quality Assurance Cell of our College MMK & SDM Mahila MahaVidyalaya, Krishnamurthypuram, Mysore on 11th August 2022.

Objective of the workshop: To disseminate information on importance of alternative energy Sources and to create awareness about the current trends and technologies in renewable energy sector.

Resource person for the workshop was Mr. Vivek Bharadwaj, program Manager for the NIE centre for incubation and startups.

Earlier Prof. N. Bharathi HOD of Physics and Convener of the Workshop introduced the Resource Person and welcomed the delegates and outlined the theme of the workshop. She while welcoming said that solving the energy crisis is one of the most needed challenges of the 21st Century since energy sector plays a very vital role in progress and development of any nation. For hundreds of years the world has depended on fossil fuels for energy especially oil and coal, use of which are causing environmental problems such as climate change, air pollution and localized environmental disorder. Hence alternate energy sources like energy derived from the sun, wind and Geothermal energy are very essential to meet the today's energy demand. She further said that this workshop will provide an insight to participants and disseminate



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information on alternative energy issues and will provide a forum for sharing ideas and will throw light on current trends and technologies in renewable energy sector.

The Principal Prof. Sainath Malligemadu in his presidential address said that energy consumption is likely to double in next 20 years and if this huge demand is met using fossil fuels only it will deplete environmental quality and affect human health and livelihood. On the other hand alternate renewable energy sources can offer energy without any negative environmental and social impact and it will contribute significantly to the world energy scenario. He further said that MMK & SDM College is making pioneer efforts to popularize basic Sciences among the colleges in Karnataka. He further pointed that this workshop will provide motivation for students to take up innovative projects and research in these emerging areas.

The Resource Person for the Workshop Mr. Vivek Bharadwaj started with the history and importance of Energy sources and said that historically, economic development has been strongly correlated with increasing energy use and growth of greenhouse gas (GHG) emissions. Renewable energy (RE) can help decouple that correlation, contributing to sustainable development (SD). He further said that Renewable power is booming, as innovation brings down costs and starts to deliver on the promise of a clean energy future. Solar and wind generation are breaking records and being integrated into the national electricity grid without compromising reliability.

He discussed in detail the following Renewable Energy Sources

- i) Solar power plant which can be supplied even to a remote village. Designing of on grid and off grid solar PV power plants, Solar on grid system using Net Metering Concept, Solar Street lights, Solar home lights, Solar cooker and solar drier.
- ii) Highlighted on Composting which is a technology to transform organic waste/kitchen waste to manure; Aerobic composting



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The Principal Prof. Sainath Malligemadu in his presidential address said that energy consumption is likely to double in next 20 years and if this huge demand is met using fossil fuels only it will deplete environmental quality and affect human health and livelihood. On the other hand alternate renewable energy sources can offer energy without any negative environmental and social impact and it will contribute significantly to the world energy scenario. He further said that MMK & SDM College is making pioneer efforts to popularize basic Sciences among the colleges in Karnataka. He further pointed that this workshop will provide motivation for students to take up innovative projects and research in these emerging areas.

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iii) Bio diesel, oil extracted from non edible seeds like pongamia, Simarube, Neem, castor, Jatropha etc. He created awareness on initiatives taken by Karnataka State Biofuel board to popularize the concept of biodiesel in Karnataka.

iv) Designing and establishing the Microgrid based Renewable Energy power plants'

Composter and Cookstove were brought and shown to the students, even students also participated in trying how to use a composter.

Outcome of the workshop: Participants understood the importance of Renewable energy sources and technologies adopted in the production of energy and how it is used to benefit the climate, the environment, the economy and social cohesion.

The programme was concluded by proposing vote of thanks by **Miss.Krupa S K, II B.Sc(PCM)** and the programme was compeered by **Sneha J Xavier, Amrutha V II B.Sc**

The programme was attended by 131 participants

Feedback from the delegates were received by providing them with feedback forms.



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Krishnamurthypuram, Mysore-570 004

SL NO	NAME OF THE STUDENT	COLLEGE NAME	MOBILE NUMBER	EMAIL	CLASS	SIGNATURE
1	Tushara. L	SDM & MMK	9919860710	tusharaarajo@gmail.com	II B.Sc	Tushara. L
2	SRUSHTI. R	SDM & MMK	6366866777	srushtiraje2777@gmail.com	II B.Sc	SRUSHTI. R
3	Varshini B L Gowda	MMK & SDM	7019866810	varshiniblgowda2002@gmail.com	II B.Sc	Varshini
4	Varsha D	MMK & SDM	8867196246	varshadilip35@gmail.com	II B.Sc	Varsha Dilip
5	Sumalatha. C	MMK & SDM	9742746764	sumalathac03@gmail.com	II B.Sc	Sumalatha. C
6	Rashmitra. M	MMK & SDM	8971664759	rashmitra63680626@gmail.com	II B.Sc	Rashmitra. M
7	KRUPA. S. K	MMK & SDM	9980348533	krupask1927@gmail.com	II B.Sc	Krupa S.K
8	Amrutha. V	MMK & SDM	6364577127	amruthakavi2001@gmail.com	II B.Sc	Amrutha. V
9	Ananya. G	MMK & SDM	7349471494	ananyuritha9052@gmail.com	II B.Sc	Ananya. G
10	Kavya. N	MMK & SDM	9538789296	kavyankavyan69@gmail.com	II B.Sc	Kavya
11	Vijayalakshmi. G. N	MMK & SDM MMV	9008970231	vijayalakshmi9099@gmail.com	II B.Sc	Vijayalakshmi
12	Sahana. S.M	MMK and SDM	8867588757	smisahana19@gmail.com	II B.Sc	Sahana. S.M
13	Monika. B.V	MMK & SDM	9964770753	monikadansham1982@gmail.com	II B.Sc	Monika. B.V
14	Sahana. C.K	MMK & SDM	8951727335	cksahana101@gmail.com	II B.Sc	Sahana. C.K
15	C. Kovana	MMK & SDM	8050435712	kovanakovuCS@gmail.com	II B.Sc	C. Kovana
16	Deeksha B.S	MMK & SDM	9108466091	bsdeeksha417@gmail.com	II B.Sc	Deeksha B.S
17	Abhinava R. Kedilaya	MMK & SDM	9986144882	abhinavakedilaya@gmail.com	II B.Sc	Abhinava R. Kedilaya
18	Bhanathi	MMK & SDM	871910157	bhanathirini87@gmail.com	II B.Sc	Bhanathi
19	Dhanushree. K.S	MMK and SDM	8310190670	dhanushreeks.1212@gmail.com	II B.Sc	Dhanushree
20	Arpitha. V	MMK and SDM	9449269581	arpitha011101@gmail.com	II B.Sc	Arpitha. V
21	Chithana. H.M	MMK and SDM	7259997817	chithanahmgowdd@gmail.com	II B.Sc	Chithana. H.M
22	Preeti. R	MMK & SDM	9019541914	preetireshetty13@gmail.com	II B.Sc	Preeti

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MMK & SDM Mahila Mahavidya
Lakshmi Amurthyapuram, Mysore-570

MMK and SDM Mahila Maha Vidyalaya, Mysore

Vision: Empowerment of Women to face the Global Challenges

One Day University Level Workshop on RENEWABLE ENERGY SOURCES AND SUSTAINABLE TECHNOLOGIES

Department of Physics

11-8-2022

Registration Form

SL NO	NAME OF THE STUDENT	COLLEGE NAME	MOBILE NUMBER	EMAIL	CLASS	SIGNATURE
23	Anusha .k.c.	MMK and SDM	7804895507	akc571856@gmail.com	II-BSc	Anusha.k.c.
24	Chandana. G.N	MMK and SDM	8867246408	chandana.g.2003@gmail.com	II BSc	Chandana.G.N
25	Harshitha. M	MMK and SDM	8867370675	Harshitha.m.948@gmail.com	II BSc	Harshitha.M
26	Soundarya. M	MMK and SDM	8453953422	Sct4353@gmail.com	II BSc	Soundarya.M
27	Sonu S.M.	MMK & SDM	8147286967	sm9164@gmail.com	II BSc	Sonu S.M.
28	Anushree. B.M	MMK & SDM	8073206410	anushree.ec@gmail.com	II BSc	Anushree.B.M
29	Anusha.R	MMK & SDM	8970815909	anushaxevannabhogya@gmail.com	II B.Sc	Anusha.R
30	Bindhushree. C.S	MMK & SDM	9535109064	bindhushree.cs9@gmail.com	I B.Sc	Bindhushree.C.S
31	Bhumika. M.T	MMK & SDM	7204283834	bhumikathamraiah@gmail.com	II B.Sc	Bhumika.M.T
32	Deepa. M	MMK & SDM	4619306594	deepadeepa.m.71@gmail.com	I B.Sc	Deepa.M
33	Aishwarya.R	MMK & SDM	8088080055	aishwaryapara0647@gmail.com	II BSc	Aishwarya.R
34	Aditi R.K	MMK & SDM	9972551632	aditir.k@gmail.com	II B.Sc	Aditi.R.K
35	Dakshatha Urs	MMK & SDM	8088940949	Dakshatha.urs1609@gmail.com	II BSc	Dakshatha.Urs
36	Impa. K.V.	MMK & SDM	8147910545	impauthaiah.1@gmail.com	II BSc	Impa.K.V.
37	Anushree. N	MMK & SDM	9513486865	anushree132003@gmail.com	I BSc	Anushree.N
38	Padma. G.	MMK & SDM	6363689456	padmapadma765T@gmail.com	IBSc	Padma.G.
39	Chandana. U.D	MMK & SDM	9880108547	chandana.ud.4@gmail.com	I BSc	Chandana.U.D
40	Chaitrashree. P.	MMK & SDM	9731599891	chaitrashree.p.2003@gmail.com	IBSc	Chaitrashree.P.
41	Neethu. P	MMK & SDM	9880667523	neethup.2216@gmail.com	II BSc	Neethu.P
42	Tejashwini. R	MMK & SDM	6362182232	Tejashwini.Rajanna@gmail.com	IBSc	Tejashwini.R
43	Faiza Taskeen.	MMK & SDMMV	901239815	faizataskeen@gmail.com	IBSc II Sem	Faiza Taskeen.

PRINCIPAL
MMK & SDM Mahila Mahavi
Krethramurthyapuram, Mysore

SL NO	NAME OF THE STUDENT	COLLEGE NAME	MOBILE NUMBER	EMAIL	CLASS	SIGNATURE
45	Aliya Fathima	MMK & SDM	9972006364	aliya f 385@gmail.com	I - Bsc	Aliya Fathima
46	Ranjitha. A.V	MMK & SDM	9108148119	Ranjitha06@gmail.com	II - Bsc	Ranjitha
47	Mandhara MN	MMK & SDM	9113075906	mandharamn@gmail.com	I BSc	Mandhara
48	Namkatha K.S	MMK & SDM	7975654764	namkathaks40@gmail.com	II BSc	Namkatha
49	Nikhitha. H.N.	mmk & SDM	7026170344	nikhithahng@gmail.com	II B.Sc	Nikhitha
50	parvitha. R.S	mmk & SDM	9632693897	rspr70754@gmail.com	II. B.Sc	Parvitha R.S
51	Bhavani. C	MMK & SDM	9742628108	Bhavani c 4862@gmail.com	II. B.Sc	Bhavani. C
52	Sahana. B.	MMK & SPM	6366798132	Sahanab780@gmail.com	II B.Sc	Sahana B
53	Rakshitha. R.M	MMK & SDM	8431717427	R.rakshitha936@gmail.com	II. B.Sc	R.M
54	Padma	MMK & SDM	6364227147	padmapadhu128@gmail.com	II. B.Sc	Padma
55	Aishwarya. L.	MMK & SDM	8904777298	aishwaryaaishu0766@gmail.com	II. B.Sc	Aishwarya L.
56	Bhoomika R.P	— " —	9535639116	bhoomikabhoomikarp@gmail.com	II BSc	Bhoomika R.P
57	Rakshitha S.	— " —	7623756487	rakshithasgauri2000@gmail.com	II BSc	Rakshitha S
58	Jagadambike M.	— " —	6363074226	socharamahesh111@gmail.com	II B.Sc	J M.
59	Usha G	— " —	7483267120	ushag7483@gmail.com	— " —	Usha G
60	Neha Valenteena S.J	— " —	8073889151	nehavalentecnasjs@gmail.com	— " —	Neha Valenteena S.J
61	Sujanya K.	— " —	9141814395	sujanyasuja281@gmail.com	— " —	Sujanya K.
62	Manal P K	MMK & SDM	7483123181	manalmutthanna@gmail.com	II Bsc	Manal
63	Bhoomika KD	MMK & SDM	7019999875	bhoomika kd 26@gmail.com	II Bsc	Bhoomika KD
64	Sneha. J. Xavier	MMK & SDM	8421000567	snehajxavier28@gmail.com	II BSc	Sneha
65	Spoorthi BS	MMK & SDM	9906185913	la.amable.49@gmail.com	I	Spoorthi

PRINCIPAL

MMK & SDM Mahila Mahavidyalaya
Krishnamurthyapuram, Mysore-570002

MMK & SDM Mahila Maha Vidyalaya, Mysore
 Vision: Empowerment of Women to face the Global Challenges
 One Day University Level Workshop on RENEWABLE ENERGY SOURCES AND SUSTAINABLE TECHNOLOGIES
 Department of Physics

11-8-2022

Registration Form

SL NO	NAME OF THE STUDENT	COLLEGE NAME	MOBILE NUMBER	EMAIL	CLASS	SIGNATURE
66	Rakshitha. S. Kumar	MMK & SDM	9036800214	rakshithashivakumar3@gmail.com	II BSc (PCM)	Rakshitha.
67	Gagana. L. U	MMK & SDM	9019890048	gaganaladayshankar011329@gmail.com	II BSc (PCM)	Gagana.
68	Megha Anand	MMK & SDM	9740823097	meghabharadwaj551627@gmail.com	III BSc (PCM)	Megha.
69	M. Sneha. Singh	MMK & SDM	6363513224	m.sneha.binghara@gmail.com	III BSc (PCM)	M. Sneha.
70	Bhuvana. A. G	MMK & SDM	9353593737	bhuvanaag34@gmail.com	III BSc (PCM)	Bhuvana.
71	Manikya. M. S	MMK & SDM	8214389684	manikyaaradhya@gmail.com	III BSc (PCM)	Manikya. M.S.
72	Divyashree. N. H	MMK & SDM MMV	9036644034	divyashreechrishtkumar@gmail.com	III BSc (PCM)	Divyashree.
73	Javethya Farheen. A.	MMK & SDM MMV	8904389604	javethyafarheen101@gmail.com	III BSc (PCM)	Javethya.
74	Rajaya Sultana	MMK & SDM, MMV	9886380726	rajaya.sultana01@gmail.com	III BSc (PCM)	Rajaya.
75	Ifra Tazeen	MMK & SDM	8088934313	ifratazeen82@gmail.com	III BSc (PCM)	Ifra.
76	Zainab Firdose	MMK & SDM MMV	7975489027	zainabfirdose01@gmail.com	III BSc (PCM)	Zainab Firdose.
77	Anurtha. L	MMK & SDM MMV			III BSc (PCM)	Anurtha. L
78	Namitha S. S	MMK & SDM			III BSc (PCM)	Namitha.
79	Bhoomika B.M	- II -			III BSc (PCM)	Bhoomika B.M
80	Tejaswini - N	- II -			III BSc (PCM)	Tejaswini - N
81	Binduja. B	- II -			III BSc (PCM)	Binduja.
82	Sukruthaniharika				III BSc (PCM)	Sukruthaniharika.
83	Meera. K. V				III BSc (PCM)	Meera. K. V
84	Sahana. U. M				III BSc (PCM)	Sahana. U. M
85	Koushika. H.K				III BSc (PCM)	Koushika. H.K
86	Spandana. N.				III BSc (PCM)	Spandana. N.
87	Preethi. M.B				III BSc (PCM)	Preethi. M.B

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 Shubhaharipuram, Mysore-570

SL NO	NAME OF THE STUDENT	COLLEGE NAME	MOBILE NUMBER	EMAIL	CLASS	SIGNATURE
88.	Rakshitha. M	mmk & SDM	8088526427	rakshitham@gmail.com	III B ^{Sc} [PMC]	Rakshitha
89	Sushmitha. C. K	MMK & SPM	8861635265	ksushmitha67@gmail.com	III BSc (PCM)	Sushmitha
90	Apoorva. M	- II -	8296289383		III BSc PMC	Apoorva
91	Parvathi. D	- II -	8296531095	Parvathisabana2@gmail.com	III BSc (PMC)	Parvathi
92	Anagha. K	- II -	7996400517	anagha.k.mysore@gmail.com	III BSc (PCM)	Anagha
93	Sahana. G. M	- II -	9353422351	Sahanagm7@gmail.com	III BSc (PCM)	Sahana. G. M
94	Apeksha. D. S	- II -	9663671979	apeksha.d.s2002@gmail.com	III BSc (PCM)	Apeksha
95	Shwetha. G	- II -			III BSc (PCM)	Shwetha
96	Sangeetha. R	- II -	9108106394	Sangeetha.sangee79@gmail.com	III BSc (PCM)	Sangeetha
97	Shwetha. M. S	- II -	9535615305	Shwethams18102000@gmail.com	III BSc (PCM)	Shwetha M. S
98	Sushmitha. M. P				III BSc (PCM)	Sushmitha
99	Vinayashri. N	MMK & SDM	6364265064		- II -	Vinayashri
100	Pooja. V	- II -			- II -	Pooja V
101	Pushpa. H. V	- II -			- II -	Pushpa H. V
102	Likitha. K	- II -	6363170064		- II -	Likitha K
103	Tharvitha. A	- II -			- II -	Tharvitha
104	Sinchana. K. M					Sinchana K. M
105	Tejaswini. Babli	- II -	9964768783	tejaswinibabli548@gamil.com	- II -	Tejaswini Babli
106	Anupa Susmita Ekka	"		anupusumita	III BSc (PCM)	Anupa
107	Rajeshwari. B. M	"	9964676307	Rajeshwariboyar549@gmail.com	III BSc (PCM)	Rajeshwari
108	Keethana. D. G	"			III BSc (PCM)	Keethana

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Vision: Empowerment of Women to face the Global Challenges

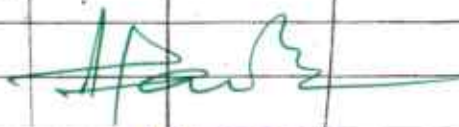
One Day University Level Workshop on RENEWABLE ENERGY SOURCES AND SUSTAINABLE TECHNOLOGIES

Department of Physics

11-8-2022

Registration Form

SL NO	NAME OF THE STUDENT	COLLEGE NAME	MOBILE NUMBER	EMAIL	CLASS	SIGNATURE
109	Pooja . C . L	"			III B.S.(PCM)	Pooja
110	Himashree MS				IV BSc(PCM)	Himashree
111	Moulisha . G				IV BSc(PCM)	Moulisha
112	Saika B.R				III BSc(PCM)	Saika
113	Bindhu H.S				IV BSc(PCM)	Bindhu H.S
114	Nithya H.J				IV BSc(PCM)	Nithya H.S
115	Nihalika N Raj				III BSc(PCM)	Nihalika
116	Havyathra . S . N				III BSc(PCM)	Havyathra
117	Sandya . R	- 11 -			III BSc(PCM)	Sandya
118	Kusuma . p	- 11 -			- 11 -	Kusuma
119	Bhavani MP	- 11 -			III BSc(PCM)	Bhavani
120	Shanvi MS	- 11 -			III BSc(PCM)	Shanvi
121	Manasa MN	- 11 -			III BSc(PCM)	Manasa



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Krish: amurthypuram, Mysore-570 004

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FEEDBACK FORM

One Day Workshop on "RENEWABLE ENERGY SOURCES AND SUSTAINABLE TECHNOLOGIES"
11th August 2022

Name of the Resource Person: G VIVEK BHARADWAJ

Rate each item in a scale of 1(low) to 7(high)

1. The program met the defined objectives.

Totally Disagree 1 2 3 4 5 6 7 totally agree

2. Resource Person was effective communicator.

Very Ineffective 1 2 3 4 5 6 7 Highly Effective

3. Relevant examples were used to reinforce the understanding of concepts.

Totally Irrelevant 1 2 3 4 5 6 7 Highly Relevant

4. Resource Person encouraged class participation.

Rarely 1 2 3 4 5 6 7 Almost Always

5. The Power Point material was helpful (relevant, complete, and easy to understand).

Strongly Disagree 1 2 3 4 5 6 7 Strongly Agree

6. Resource Person clarified concepts and doubts when needed.

Rarely 1 2 3 4 5 6 7 Almost Always

7. The presentation was clear and assisted my understanding.

Strongly Disagree 1 2 3 4 5 6 7 Strongly Agree

8. I can use this learning in my future.

Strongly Disagree 1 2 3 4 5 6 7 Strongly Agree

9. Duration of the course?

Strongly Disagree 1 2 3 4 5 6 7 Strongly Agree


10. Suggestions for further improvements:

11. Overall Opinion

OVERALL PROGRAM RATING

1 2 3 4 5 6 7

Thank you for your co-operation in completing this form


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Krishnamurthypuram, Mysore-570 001