

SAI VIDYA INSTITUTE OF TECHNOLOGY

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A REPORT

ON

Webinar - "Nano-materials : The Materials with Multi-functional Potential"

Organised by

Department of Physics

Coordinated by

- 1. DR.YOGANANDA H S**
- 2. PROF.NAYANA B L**

Held at

Sai Vidya Institute of Technology

On

27th July 2020

2020-2021

A REPORT **"Nano-materials : The Materials with Multi-functional Potential"**

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Name of the convener : **Dr. Shankar P**

Held at **Sai Vidya Institute of Technology** On **27th July 2020**

Resource Person Name: **Dr. M S Santosh**

Affiliation: **CIIRC, Jyothy Institute of Technology, Bengaluru**

Academic Year: **2020-2021**

Signature of the Coordinator with date:

Signature of the HOD with date:

Signature of the Head-IQAC with date:

Signature of the Principal with date:

Report on "Nano-materials : The Materials with Multi-functional Potential"

A webinar on “Nano-materials: The Materials with Multi-functional Potential” was organized by Department of Physics, SVIT on 27th July 2020 with **Dr. M S Santosh**, Associate Professor, CIIRC, Jyothy Institute of Technology, Bengaluru as a guest speaker. The programme started with welcome note by the HOD, Physics **Dr. Shankar P**, who stressed upon the importance of gaining knowledge and the learning process involved by attending webinar of this kind. SVIT encourages for new research areas, developing projects leading to publications in National/International Journals and conferences. Established R & D departments at the Institution level will promote Research & Innovation among the faculty & also research scholars.

The guest speaker **Dr. M S Santosh** is presently working as an Associate Professor, CIIRC, Jyothy Institute of Technology, Bengaluru. He holds a Ph.D in Chemistry from National Institute of Technology Karnataka (NITK), Surathkal and pursued his Postdoctoral research at the University of Wisconsin-Madison, USA. His research interests are in the areas of Nano/Bio Materials and Composites, Energy Storage Materials, Biomedical Devices and Biosensors and have research collaborations spanning different countries & continents. He has published several research articles in international journals of high repute. He has successfully completed projects funded by SERB, CEFIPRA and KCTU and has a few ongoing projects funded by DRDO and DST. He had success with, Indo- French, Indo-Belarus, Indo-Swedish (bilateral) and EU-India, ASEAN-India projects (multilateral). With his novel technologies, he is consulting a few industries as well.

The **Content** of the webinar were as follows:

- Introduction of nano Materials
- Classification based on dimensions
- Application of nano materials in various fields
- Nano materials for energy storage devices
- Importance of CNT, Use of CNT in making bicycle component
- Application of CNT in manufacturing light weight boats
- Solar cell applications e t c.

Objectives and Learning outcomes

The main intention of this webinar is to provide an interdisciplinary forum for academicians, faculty, researchers and students engaged in the full spectrum of research to discuss innovations and challenges in Science and Technology.

The objectives of this webinar were to understand what are the potential applications of nano materials is, why is it interesting and how does it applicable in various fields such as energy storage, CNT has component of bicycle, light weight boats, solar cell applications and so on.

As a learning outcome, the webinar aims to provide opportunities to faculty members and research scholars to enrich their knowledge in the field of research. The webinar of this kind helps in monitoring and assessing their own learning to achieve the desired outcome. Towards the end of the session participants were able to know that the potential application of nano materials has energy storage, CNT has component of bicycle, light weight boats, solar cell applications.

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Webinar – “Nano Materials: The materials with Multi-functional Potential”


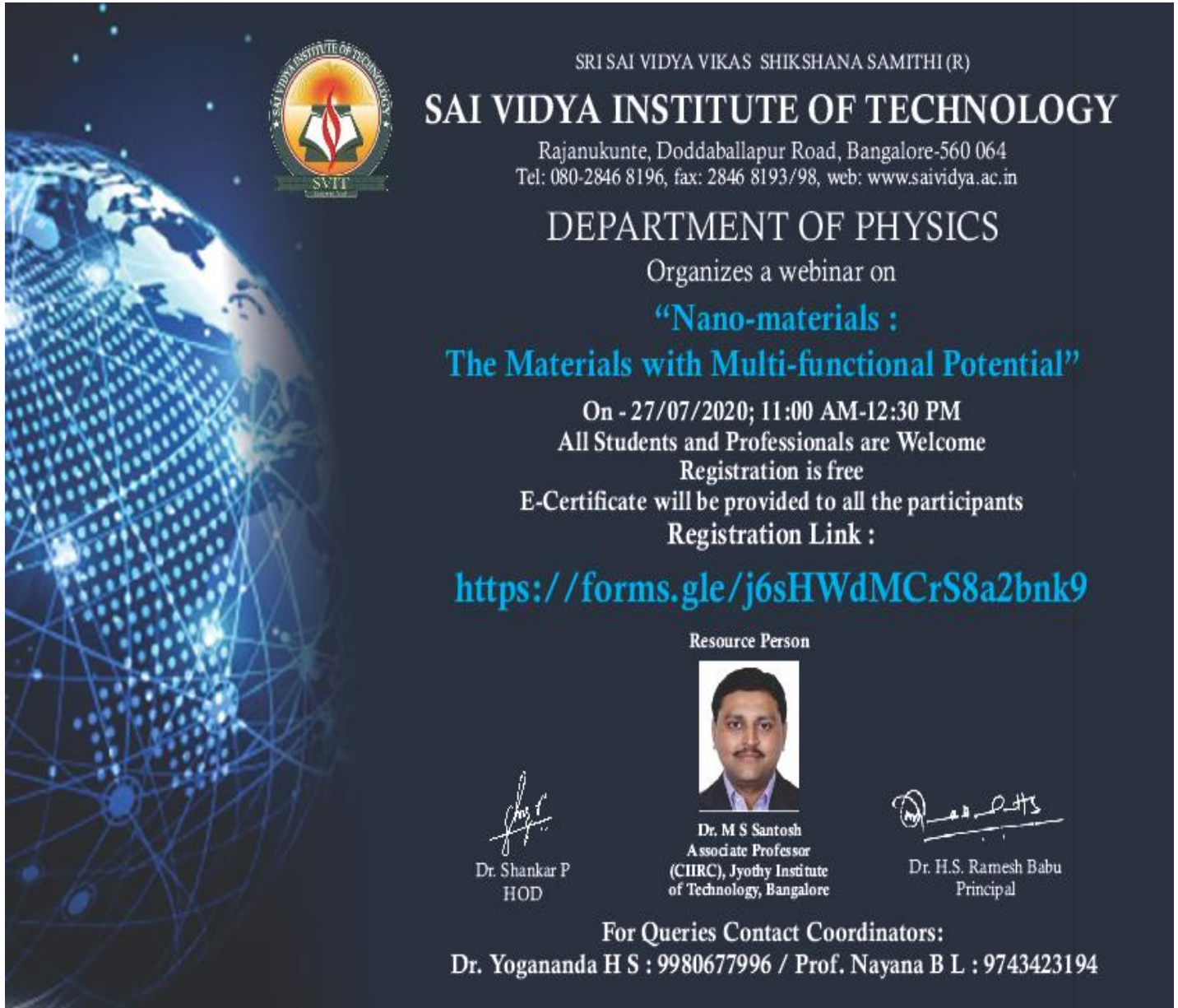
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Schedule/Time Table/Flow



SRI SAI VIDYA VIKAS SHIKSHANA SAMITHI (R)

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DEPARTMENT OF PHYSICS


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Resource Person



Dr. M S Santosh
Associate Professor
(CHIRC), Jyothy Institute
of Technology, Bangalore



Dr. Shankar P
HOD



Dr. H.S. Ramesh Babu
Principal

For Queries Contact Coordinators:
Dr. Yogananda H S : 9980677996 / Prof. Nayana B L : 9743423194

Participants feedback Summary

Email ID	Full Name	Name of the Institution	Overall feedback on Webinar	Was the knowledge given by the Resource Person Useful	Would you like to attend such webinar in future.	Which topic do you think should be covered in future session/ Any other suggestions.
srinathan.rvitm@rvei.edu.in	Dr. SRINATHA N	R V Institute of Technology and Management	Excellent	Excellent	Yes	Sensors
mohsinataj@sit.ac.in	MOHSINA TAJ	Siddaganga Institute of Technology, Tumakuru-572103	Excellent	Excellent	Yes	If possible please conduct webinar on polymer nanocomposites also.
archana@drttit.edu.in	Archana N	Dr.T.Thimmaiah Institute of Technology,KGF	Very Good	Excellent	Yes	Overall good information
chivukulasrik@gmail.com	Dr Chivukula Srikanth	Govt College (Autonomous),Kalaburagi	Excellent	Excellent	Yes	Same
vinodhini@drttit.edu.in	MRS.VINODHINI.C	DR.T.THIMMAIAH INSTITUTE OF TECHNOLOGY	Good	Very Good	Yes	Very informative.
pacificmg@gmail.com	Dr Prashant Kumar M	Govt. College (Autonomous)	Very Good	Very Good	Yes	Nano biotechnology
shetkaranmol123@gmail.com	Anmol Shetkar	Sri venkateshwara college of engineering	Excellent	Excellent	Yes	-
bommanhal67@gmail.com	Dr B Vijaya kumar	Ballari institute of technology and management, Ballari	Very Good	Very Good	Yes	Glasses
vishwahosur@gmail.com	Viswanatha R	Jyothy Institute of Technology	Excellent	Excellent	Yes	energy storage materials
krcgowda@gmail.com	Chandrashekhar R Chikkegowda	Government College Autonomous Sedam road KALABURAGI Karnataka	Very Good	Excellent	Yes	Thin films
kanchana.sk@atria.edu	Mrs KANCHANA SK	ATRIA INSTITUTE OF TECHNOLOGY	Excellent	Excellent	Yes	E M WAVES
shiprabhati@yahoo.com	Dr. Shipra Bhati	The Oxford College of Engineering	Excellent	Excellent	Yes	Nano Drugs
yashodha.sr@gmail.com	Yashodha S R	Don Bosco Institute of Technology	Very Good	Very Good	Yes	-
phy@gmail.com	Dr. Naziya Parveen	Govt. Degree College, Kalaburagi	Excellent	Excellent	Yes	Detail knowledge of characterization and measurements used in research.
shivraj.watage@atria.edu	DR SHIVARAJ MADIVALAPPA	Atria Institute of Technology	Excellent	Excellent	Yes	Polymer Physics and MEMS Technology

pavithra.gs@saividya.ac.in	Pavithra G S	Saividya Institute of Technolgy	Very Good	Very Good	Maybe	It was brief on Nanotechnology.
anantha.ms@ciirc.jyothyit.ac.in	Anantha M S	CIIRC, Jyothy Institute of Technology	Excellent	Excellent	Yes	Development of nano materials
shrinivasasj@gmail.com	SRINIVASA.S	Government first grade college	Excellent	Excellent	Yes	Nano technology
vijayalakshmikandan2@gmail.com	Dr. M. Vijayalakshmi	A.V.C. College (Autonomous), Mannampandal, Mayiladuthurai.	Very Good	Very Good	Maybe	No
raghua4@gmail.com	Dr. Raghu A.	Government College Autonomous, Mandya	Very Good	Very Good	Maybe	New adventures in optical field may be like Fourier optics or nonlinear optics
harshithaanantharajujain@gmail.com	HARSHITHA A	Kalpataru Institute of Technology-Tiptur	Excellent	Excellent	Yes	Different instruments n uses in research labs
roopa.nilaya@gmail.com	ROOPA S	Vidyavardhaka polytechnic, Mysuru	Very Good	Very Good	Yes	Fibres optics
bali10shivakumar@gmail.com	Dr. Balasaraswathy S	HKBK College of Engineering	Very Good	Very Good	Yes	Applications of nanomaterials in detail
chethan.pb@atria.edu	Mr. CHETHAN P B	Atria Institute of Technology	Very Good	Excellent	Yes	Computational physics, Advanced bio-materials
silpa.tn@gmail.com	SILPA TN	KNSIT	Very Good	Very Good	Yes	Research oriented
cpandu@gmail.com	Dr. C Pandurangappa	RNS Institute of Technology	Excellent	Excellent	Yes	Research in Material science for Actual Applications in Society
ptsowmya8@gmail.com	Dr. Sowmya P T	Vidyavardhaka College of Engineering	Very Good	Excellent	Yes	QUANTUM DOTS
yashaswini.dk@bmsit.in	Yashaswini	BMS Institute of Technology and Management	Very Good	Very Good	Yes	Instrumentation related webinar
akshayskmr1993@gmail.com	Akshay S	Maharani Lakshmi Ammanni College for Women Autonomous	Excellent	Excellent	Yes	C V
ashwinichav@gmail.com	ASHWINI CHAVAN V M	Don Bosco institute of technology	Excellent	Excellent	Yes	Material science
shashidharr@jssateb.ac.in	Dr R Shashidhar	J S S Academy of Technical Education	Excellent	Excellent	Yes	sensors and solar cells
amumalliga2001@gmail.com	Amuthavalli k	Sri venkateshwara college of engineering	Very Good	Very Good	Yes	Yeah...more depth about organic materials
prakashsara@gmail.com	NAGARATNA WADAGERI	AGMRCET VARUR HUBLI	Excellent	Excellent	Yes	Informative session.

ashwinis86@gmail.com	Dr. Ashwini S	Channabasaveshwara Institute of technology, Gubbi	Excellent	Excellent	Yes	Characterization techniques
beenanilkumar71@gmail.com	Dr Beena P	Government first grade college Tarikere	Excellent	Very Good	Yes	Advances in materials research
mohammadisyeda48@gmail.com	Syeda Mohammadi	Government college autonomous kalburgi	Very Good	Very Good	Yes	Quantum physics
thomasgunaseelan@gmail.com	A. Thomas Gunaseelan	Government First Grade College, KR Nagar	Very Good	Very Good	Yes	Electronics
vijeshnambisan@gmail.com	Dr. VIJESH A M	PAYYANUR COLLEGE	Excellent	Excellent	Yes	Instrumentation Techniques
ashagurumurthy@gmail.com	Asha J K	Maharani's science college for women.	Very Good	Very Good	Yes	hexaferrite magnetic nanoparticles
samalladi@git.edu	Dr. Shridhar Malladi	KLS Gogte Institute of Technology	Excellent	Excellent	Yes	Nil
pushpanbhat@gmail.com	Pushpavathi N	M S Engineering College Bangalore	Excellent	Excellent	Yes	Nanoparticles in energy application
naveenkm9@gmail.com	NAVEEN KUMAR R	Vidyavardhaka Polytechnic Mysuru	Excellent	Excellent	Yes	Artificial intelligence
karthikallcourses@gmail.com	KARTHIK KOUNDINYA S R	The National Institute of Engineering	Excellent	Excellent	Yes	Control Engineering
satishk@acharya.ac.in	SATISH K	Acharya Institute of Technology	Good	Good	Yes	NA
madhum@pes.edu	Madhu M	PES University	Excellent	Very Good	Maybe	Instead of addressing all field, focusing on one area of application would have been more useful.
michsd@gmail.com	Dr. Pandiarajan Devaraj	Jain University, Bangalore	Excellent	Excellent	Yes	Very Good
kcsushma23@gmail.com	Sushma kC	JSS Academy of Technical Education	Excellent	Excellent	Yes	About charecterization methods
0810monika@gmail.com	Dr.DL Monika	SJB institute of technology	Excellent	Excellent	Yes	Research paper writing
sindhyanath@gmail.com	Sindhya Raghunath	HKBK College of Engineering	Very Good	Very Good	Yes	Importance of nanomaterials in optical fiber communications
ramavenugopala@gmail.com	Venugopal AR	Brindavan College of engineering	Very Good	Very Good	Yes	Thank you for your initiation and hope we can see more such webinars
nnavya@bmsce.ac.in	Navya N	Navya N	Excellent	Very Good	Yes	Doping of nano composites with liquid crystals

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s.priyanka307@gmail.com	PRIYANKA S	SRI VENKATESHWARA COLLEGE OF ENGINEERING	Excellent	Excellent	Yes	Related to BIM
n.maruthi@jainuniversity.ac.in	MARUTHI N	FET,JAIN (Deemed-to-be University)	Excellent	Excellent	Yes	YES
vinuthak2016@gmail.com	Dr Vinutha K	EAST WEST INSTITUTE OF TECHNOLOGY	Excellent	Excellent	Yes	SOLAR CELLS
gnanendrads@sapthagiri.edu.in	Gnanendra D S	Sapthagiri College of Engineering	Very Good	Very Good	Yes	Material science
shravankumarn25@gmail.com	SHRAVANA KUMARA K N	MAHARANI LAKSHMI AMMANNI COLLEGE FOR WOMEN AUTONOMOUS MALLESHWARAM BANGALORE	Excellent	Excellent	Yes	Cv
savitha.v@atria.edu	SAVITHA V	ATRIA INSTITUTE OF TECHNOLOGY	Very Good	Good	Yes	Crystallography
tryogeesh@gmail.com	YOGEEESH TR	VIDYAVARDHAKA POLYTECHNIC	Excellent	Very Good	Yes	Nanotechnology in Robots, Artificial intelligence
sushmakamath92@gmail.com	Sushma	M.S.Engineering college	Excellent	Excellent	Yes	Nanomaterials only
chamaraj64@gmail.com	Prof Chamaraju k	G.F.G. college gundulpet ch.nagara dist	Very Good	Excellent	Yes	All
rcnaikphysics@gmail.com	Dr. Ramachandra Naik	New Horizon College of Engineering	Excellent	Excellent	Yes	LED fabrication
shobamanoj2014@gmail.com	DR SHOBHA M S	Maharanis science college for women Mysuru	Excellent	Excellent	Yes	Nanopracticals
d.kavya.shree@gmail.com	Dr. KAVYASHREE. D	ACHARYA INSTITUTE OF TECHNOLOGY BANGALORE	Excellent	Excellent	Yes	Sensors
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Shwethabhat96@gmail.com	Shwetha K Bhat	Maharani science college for women	Excellent	Excellent	Yes	About nanotechnology in solar panels
asharani0302@gmail.com	ASHA RANI B M	Dayananda sagar Academy of Technology and Management	Excellent	Excellent	Yes	Very informative
pavithra.rg90@gmail.com	Pavithra	HKBK College of Engineering	Very Good	Very Good	Yes	Usage of waste materials

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shruthi.s9738@gmail.com	Mrs. Shruthi S	Mysuru Royal Institute of Technology	Excellent	Excellent	Yes	Photodegradation
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me_sandhyarania@rediffmail.com	Sandhyarani.A	Government officials have (Autonomous)	Very Good	Very Good	Yes	Nanomaterials
physicsiddu@gmail.com	Shridhar Mathad	K.L.E.Institute of Technology	Excellent	Excellent	Yes	All instrumental characterisation
kuppulingam84@gmail.com	Dr. B. Kuppulingam	M. S. Engineering College	Very Good	Very Good	Yes	Good
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jsnprakash@gmail.com	Dr Prakash.D	Government Science college, N.T.Road, Bangalore -01	Excellent	Very Good	Yes	Some more characterisation of NMS. Thank you for the organisers.
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nandinifalnir@yahoo.com	Dr.Nandini G Nayak	Mite	Very Good	Excellent	Yes	Any topic on Covid19
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mdhanuraju@gmail.com	Dr.Dhanalakshmi.M	Government science college	Very Good	Very Good	Yes	Nanotechnology in the covid situation
chandruharshu@gmail.com	Dr.CHANDRASEKHAR.N	Shridevi Institute of Engineering and Technology.	Excellent	Excellent	Yes	Synthesis of nanoparticles and characterisation methods
naveenkilari95@gmail.com	K Naveen Kumar	Nitte meenakshi institute of Technology	Excellent	Excellent	Yes	Please cover The deposition Methods
aravinddyama@rediffmail.com	Aravind Dyama	Government First Grade College, Farahatabad	Excellent	Excellent	Yes	Characterization of Materials by recent technology
jothi.gb@nmit.ac.in	Jyothi.G.B.	Nitte Meenakshi institute of technology	Excellent	Very Good	Yes	Solar cells
Harishkaati@gmail.com	HARISH B	SJM INSTITUTE OF TECHNOLOGY	Very Good	Good	Yes	NO
chandrakumar.ph@hkbk.edu.in	Dr.Chandrakumar.K	HKBKCE	Very Good	Very Good	Yes	Materials science
veerannach@gmail.com	Dr V R Kattimani	Basaveshwar Engineering College Bagalkot	Excellent	Excellent	Yes	NO
hmprathima54@gmail.com	PRATHIMA H.M	Vidyavardhaka Ploytechnic	Very Good	Good	Yes	How Electronics deals with Nano technology
prasannakumar230507@gmail.com	Prasanna kumar S G	M.S.Ramaiah College of arts Science and Commerce	Excellent	Excellent	Yes	Advanced applications of Nano materials

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avinashcta93@gmail.com	Avinash B	East West Institute of Technology	Excellent	Excellent	Yes	Corrsion studies
suresharamareddy@gmail.com	Suresha R	Jain Deemed To Be University	Excellent	Excellent	Yes	Good
thanganayaki.ph@hkbk.edu.in	N.Thanganayaki	HKBK college of Engineering	Excellent	Excellent	Yes	Nice session
bhagya.np@saividy.ac.in	Bhagya N P	Sai Vidya Institute of Technology	Excellent	Excellent	Yes	Nil
metibharathi@gmail.com	Mrs. METI.BHARATHI	DR.AMBEDKAR INSTITUTE OF TECHNOLOGY	Very Good	Very Good	Yes	Nanotechnology
chithrac996@gmail.com	Chaithra C	Chaithra C	Very Good	Very Good	Yes	Sattilites
chandrabhanugautam.18me@saividy.ac.in	CHANDRA BHANU GAUTAM	Sai Vidya Institute Of Technology	Excellent	Excellent	Yes	No
munirajappann.leo@gmail.com	Munirajappa N N	Govt.Science College (Autonomous), Bangalore.	Excellent	Excellent	Yes	Solar energy nanomaterials
venki75.phy@gmail.com	Dr. R. Venkatesh	BMSI&M	Excellent	Excellent	Yes	Advanced nano
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kskrishnakumarphy@gmail.com	Dr.K.S.Krishna Kumar	RRCE	Excellent	Excellent	Yes	No
jobish_johns@rediffmail.com	Jobish Johns	RRCE, Bangalore	Excellent	Excellent	Yes	No suggestions
tsvijaya81@gmail.com	VIJAYA TALAPATADUR	GOPALAN COLLEGE OF ENGINEERING AND MANAGEMENT	Excellent	Very Good	Yes	Session was informative
anitha.sudhir@vvce.ac.in	Dr Anitha Sudhir	Vidyavardhaka College of Enginnering	Excellent	Excellent	Yes	NO
shamalanarayan1672@gmail.com	Dr.Shamala N	Vidya Vikas Insitute of Engineering and Technology	Excellent	Excellent	Yes	Artificial intellegence
ravibhumi2004@gmail.com	Dr. MN RAVSHANKAR	DAYANANDA SAGAR COLLEGE OF ENGINEERING BANGALORE	Excellent	Excellent	Yes	Some more webinar
ndhananjayas@bmsit.in	Dhananjaya N	BMS Institute of Technology and Management	Very Good	Very Good	Yes	Nanoelectronics

nainamansi123@gmail.com	Smt.Nanda	Government First Grade college, Koppal	Very Good	Very Good	Yes	all
ramakrishna26.amc@gmail.com	Mr.RAMAKRISHNA D	AMCEC	Very Good	Very Good	Yes	DETAILED DISCUSSION ON NATURAL FIBRES AND NANO SYNTHESIS
chaithanyadj9@gmail.com	Chaithanya D J	VVIET	Excellent	Excellent	Yes	It was informative
shaileshmbme@gmail.com	Dr. SHAILESH M L	Rajiv Gandhi Institute of Technology	Excellent	Excellent	Yes	Workshop on this topic
manasacharitha@vemanait.edu.in	Manasa Charitha	Vemana institute of technology	Excellent	Excellent	Yes	no comments
thejaswini7@gmail.com	Mrs Thejaswini R	Ssit	Excellent	Excellent	Maybe	EV simulation
pragathikodamala@gmail.com	Pragathi k	Rajiv gandhi institute of technology	Excellent	Excellent	Yes	Good
ankinavi24@gmail.com	Ankitha A	Vemana Institute of technology	Excellent	Excellent	Yes	No
sureshkumarmr.rvitm@rvi.edu.in	Dr. SURESH KUMAR M R	R V I T M	Excellent	Excellent	Yes	NO OPTION
mamathan@vemanait.edu.in	Mamatha N	Vemana Institute of Technology	Excellent	Excellent	Yes	VLSI, embedded System
rashmipb@vemanait.edu.in	Rashmi P B	Vemana Institute of Technology	Excellent	Excellent	Yes	Nano materials
Sujatha200013@gmail.com	Sujatha S	Rajiv Gandhi Institute of technology	Excellent	Excellent	Yes	Great presentation, satisfactory and informative session
spoorthi.sp@atria.edu	Spoorthi S P	Atria institute of technology	Very Good	Very Good	Yes	It was good
priya333999@gmail.com	PRIYANKA K C	Acharya Institute Of Technology	Excellent	Excellent	Yes	5G,AI,Deep learning
latha.r@jyothyit.ac.in	LATHA R	Jyothy Institute of Technology	Very Good	Excellent	Yes	Nil
21preethi98@gmail.com	Preethi R	Rajiv Gandhi institute of technology	Excellent	Excellent	Yes	No
dranithasammilan@gmail.com	Dr. Anitha S	ACS college of engineering	Excellent	Excellent	Yes	More on biomedical applications
mohan.g@saividya.ac.in	Prof.Mohan G	Sai Vidya Institute of Technology	Excellent	Excellent	Yes	no

bp.prasanna@jainuniversity.ac.in	Dr. Prasanna BP	FET, Jain (Deemed to be University)	Very Good	Very Good	Yes	Overall it was very good session
ravikumarkolekar@gmail.com	Ravikumar Y KOLEKAR	MES MMArts and Science college sirsi	Very Good	Very Good	Yes	Recent developments in nano technology
udaybshan@gmail.com	UDAY BALEGAR S	MYSORE UNIVERSITY/GOVERNMENT FIRST GRADE COLLEGE MANDYA(AUTONOMOUS).	Excellent	Very Good	Yes	Thin film gas sensors
arun.r@saividya.ac.in	ARUN R	Sai Vidya Institute of Technology	Excellent	Excellent	Yes	Nano sensors
vnmurthy68@gmail.com	Narasimha Murthy VN	Maharani's Science College for Women Bangalore	Very Good	Very Good	Yes	Material science
kemparajumc@gmail.com	Kemparaju M C	Jyothy Institute of Technology	Excellent	Excellent	Yes	Nanofluids
prakashdebabu@gmail.com	Dr. D. PrakashBabu	REVA University	Very Good	Very Good	Yes	Different Characterization techniques
vasussriranga@gmail.com	Vasu	Vivekananda degree college	Excellent	Excellent	Yes	Nani technology appkication
shriharsha86j@gmail.com	Shri Harsha J	SSIT	Very Good	Very Good	Yes	VSC HVDC
mala.balwar@gmail.com	Malini B R	RGIT	Good	Good	Yes	About Writing research proposal
sagarikarm13@gmail.com	SAGARIKA R M	Rajiv Gandhi institute of technology	Excellent	Excellent	Yes	graphene
yoganandathammanna9@gmail.com	YOGANANDA T	Vidyavardhaka Polytechnic mysuru 2	Good	Good	Yes	Laser technology
vinuthapr@gmail.com	Dr.Vinutha P R	Bearys Institute of technology	Very Good	Very Good	Yes	More on where nanomaterials can be synthesized
sunilkumar.kp1971@gmail.com	Dr Sunilkumar K Patil	Basaveshwar engineering college,Bagalkot	Excellent	Excellent	Yes	Applications of nanomaterials in daily life
y.b.hotti@gmail.com	Yallappa Basappa Hotti.	Com, B.H.Arts and Science college Jamakhandi	Excellent	Excellent	Yes	About Lasers and it's applications.
sarvamangalamaski@gmail.com	Dr.Sarvamangala M.	Maharani Lakshmi Ammani college for women, Bangalore	Very Good	Very Good	Maybe	Explanation should be given on characterization on advanced research, rather than basics
hodphysicsjss@gmail.com	Dr. Nityanand Choudhary	JSS Academy of Technical Education Bangalore	Excellent	Excellent	Yes	Well Organised
radha.sudhakar99@gmail.com	DR.RADHA.H.R	T JOHN INSTITUTE OF TECHNOLOGY	Excellent	Excellent	Yes	Composite bio nano materials and it's applications

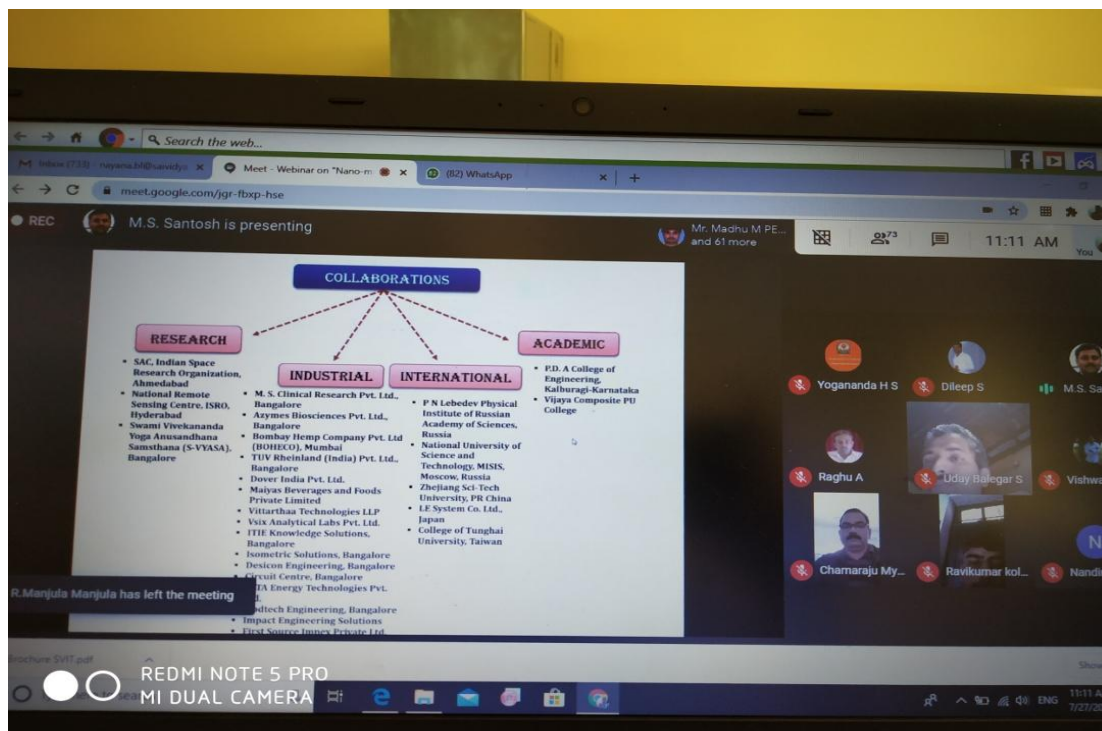
abhishek25ms@gmail.com	Abhishek MS	BGS Polytechnic	Very Good	Very Good	Maybe	Anu Effect topic
nayanassittumkur@gmail.com	Nayana G	SSIT	Excellent	Excellent	Yes	Very nice
jayasimha.sln@gmail.com	Jayasimha H N	HKBK College of Engineering	Excellent	Excellent	Yes	.
yogabs@gmail.com	YOGANANDA.B.S	S S I T,	Very Good	Good	Yes	No
gurunandan9@gmail.com	GURUNANDAN PH	Sri Siddhartha Institute of Technology	Excellent	Excellent	Yes	Nothing
sanjeev_ssit@yahoo.co.in	Dr. L. SANJEEV KUNAR	SSIT	Very Good	Very Good	Yes	Extencion of this
naresh.urabagil@gmail.com	NARESH U C	Government First Grade College, Davanagere	Excellent	Excellent	Yes	Nil
yatiyadav099@gmail.com	Yatish Kumar R	Surana College pg center	Very Good	Very Good	Yes	More and more ppt presentation is seem to be better
shweta.malode@kleit.ac.in	Dr. Shweta J. Malode	K.L.E. Institute of Technology	Excellent	Excellent	Yes	Biosensors applications
mohan@acharya.ac.in	Mohan N	Acharya Institute of Technology Bengaluru	Excellent	Excellent	Yes	Usage in various industries
nrbhumika13@gmail.com	Bhumika. N. R	Maharani lakshmi ammanni college	Very Good	Very Good	Maybe	Nothing
anushagigani94@gmail.com	Anusha S	Dayananda Sagar College of Engineering	Excellent	Excellent	Yes	Practical usage of electrical components
anirudhtmkofficial@gmail.com	ANIRUDH S	SESHADRIPURAM DEGREE COLLEGE	Excellent	Excellent	Yes	How to improve our concentration
girishphd@gmail.com	DR. GIRISH	Govt. First Grade College, Jewargi	Excellent	Excellent	Yes	Nice Webinor
ashuhiremath8060@gmail.com	Akshata Hiremath	Rajiv Gandhi Institute of Technology	Good	Good	Yes	Good
roh23mys@gmail.com	ROHITH R	Vidyavardhaka Polytechnic	Excellent	Very Good	Maybe	No suggestions
natraj1810@gmail.com	NATARAJA C	SSIT	Excellent	Very Good	Yes	Very informative
ranganath6686@gmail.com	Ranganatha swamy mk	School of engineering and technology,Jain deemed to be University	Excellent	Excellent	Yes	How to synthesise nanomaterials

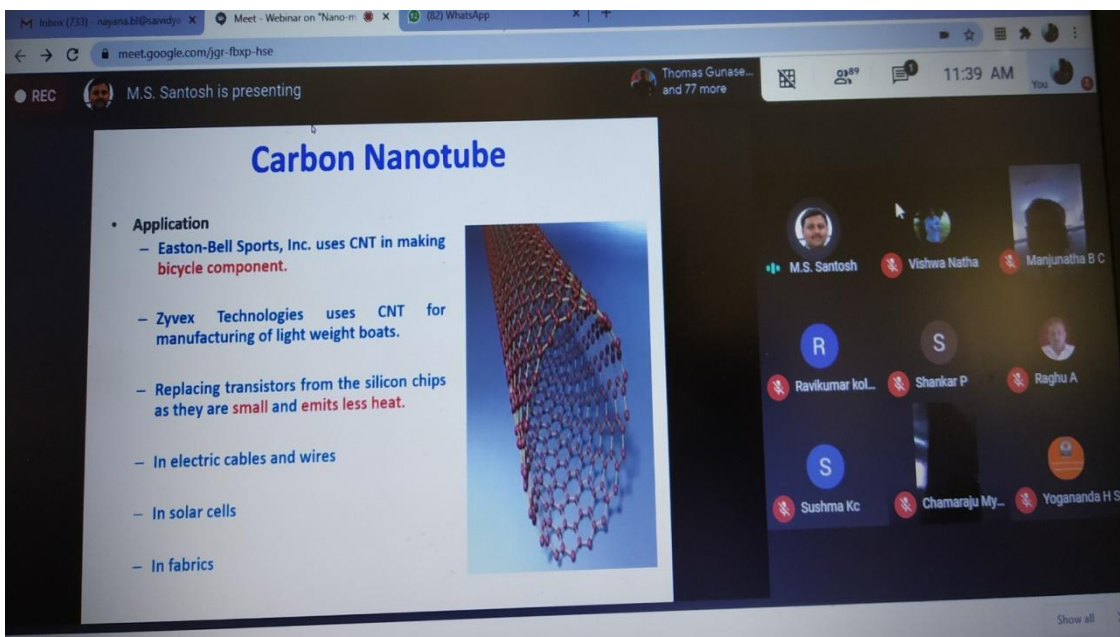
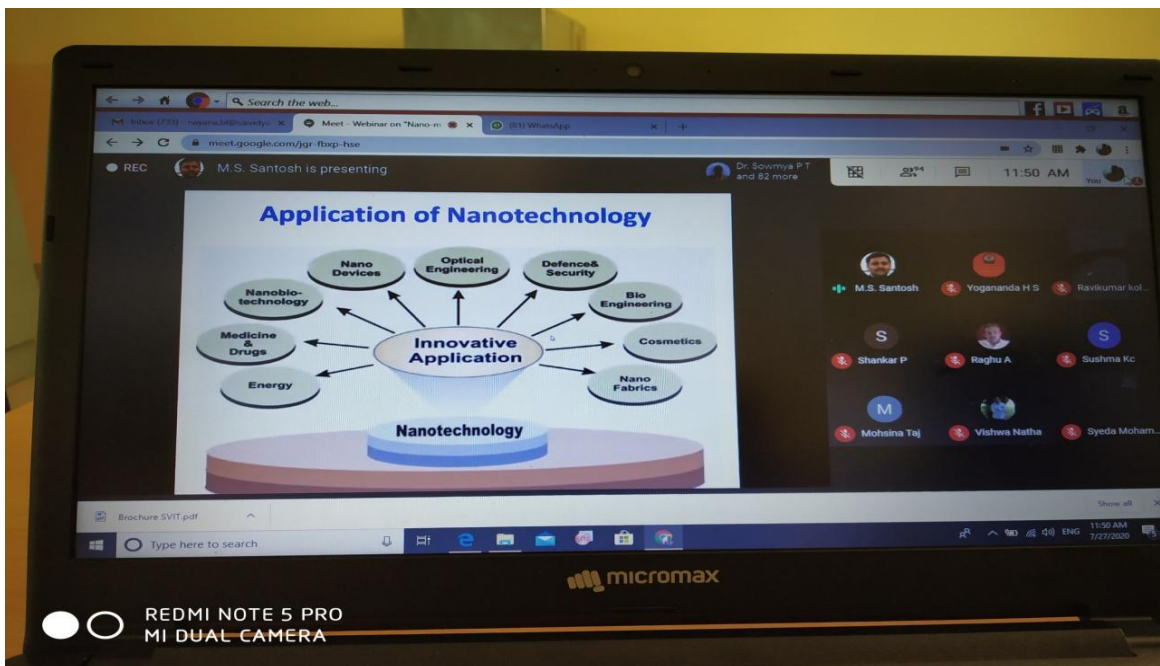
shreyashl.18me@saividya.ac.in	SHREYAS H L	SAI VIDYA INSTITUTE OF TECHNOLOGY	Excellent	Excellent	Yes	Laser technology
bheemrajmp627@gmail.com	Dr Bheemappa M P	Government First Grade College for women Davanagere	Excellent	Excellent	Yes	On impacts of Covid-19
shashiaps1@gmail.com	SHASHIDHAR A P	SJM INSTITUTE OF TECHNOLOGY, CHITRADURGA	Excellent	Excellent	Yes	Nano materials
mangalag21@gmail.com	Dr. Mangala Gowri.S.G	Rajiv Gandhi institute of technology	Excellent	Excellent	Yes	Signal processing
shazfarheen82@gmail.com	Dr SHAZIA FARHEEN	KCT Engineering College affiliated to VTU Belgaum	Very Good	Very Good	Yes	Research related
rameshkoti1974@gmail.com	Ramesha. S	Rajarajeswari college of engineering	Excellent	Very Good	Yes	Nanotechnology and battery
manjulabl2007@gmail.com	R.Manjula	government science college(autonomus)	Excellent	Very Good	Yes	all topics were intersting
sonakhgd122@gmail.com	SONA . S	Rajiv Gandhi institute of technology	Very Good	Very Good	Yes	No
varshamnair99@gmail.com	Varsha M	Rajiv Gandhi Institute Of Technology	Very Good	Very Good	Yes	IOT
sagarnk001@gmail.com	SAGAR N K	SMS PHARMA	Excellent	Good	Yes	Environmental
arunkalazans@gmail.com	Dr.Arun S	Christ College(Autonomous)	Very Good	Very Good	Yes	Chemistry related topics
vcvgowda@gmail.com	Dr. Veeranna Gowda V.C.	Maharani Science College for Women, Palace Road, Bangalore-560001	Very Good	Very Good	Yes	Materials synthesis and characterization
devarajumk37@gmail.com	DEVARAJU M K	NIEIT, MYSURU	Excellent	Excellent	Yes	Good
binichachu24999@gmail.com	BINI MARIAM BIJU	Rajiv Gandhi Institute of technology	Excellent	Very Good	Yes	Artificial intelligence
drsuresh61@yahoo.com	Dr. Suresh	BALLARI INSTITUTE OF TECHNOLOGY AND MANAGEMENT BALLARI	Excellent	Excellent	Yes	Synthesis of nano materials
sridharyashas@gmail.com	DR SRIDHAR B T	Maharani's science college for women Bangalore	Excellent	Excellent	Yes	Nano catalysis
sanathsandyappu@gmail.com	Sanath	seshadripuram institute of management studies	Excellent	Very Good	Maybe	Networking
sunanda.lokanathan3108@gmail.com	Sunanda.L	Rajiv Gandhi Institute of technology	Good	Good	Maybe	Embedded systems

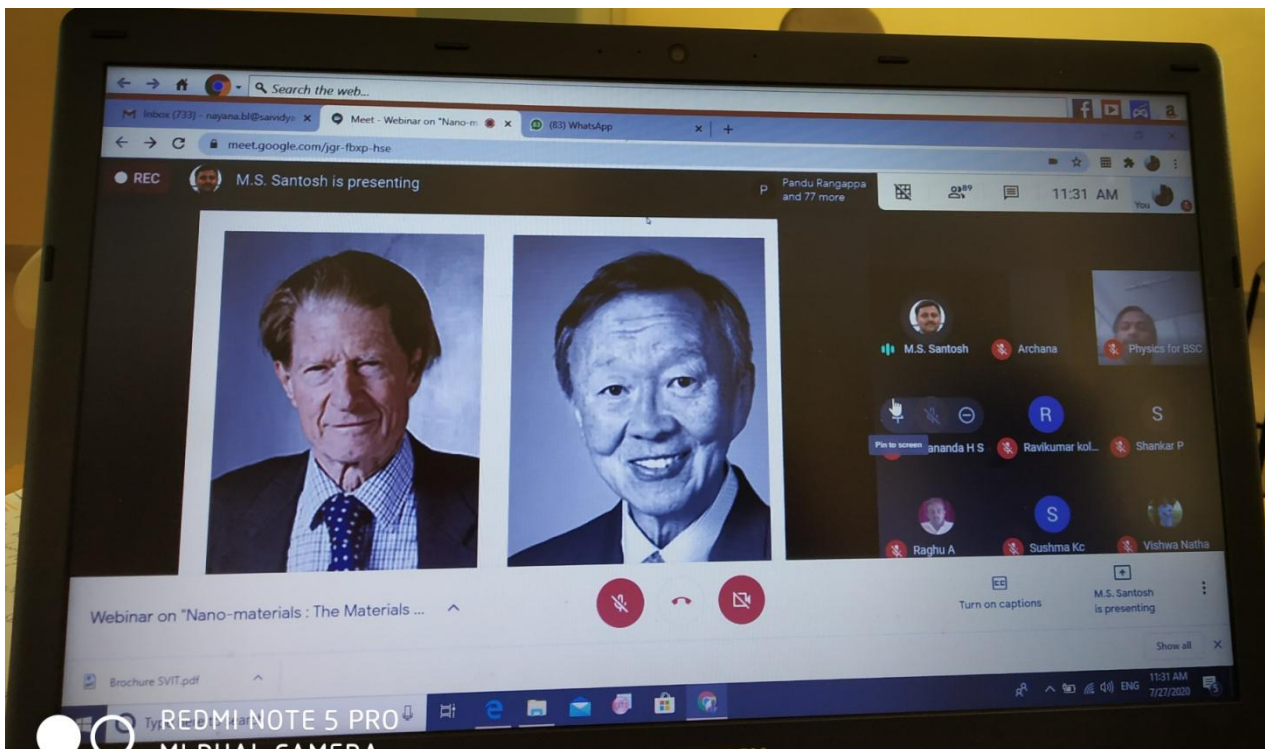
Webinar – “Nano Materials: The materials with Multi-functional Potential”

bhavyakajava@gmail.com	Bhavyashri Shetty	Don Bosco Institute of Technology	Very Good	Very Good	Yes	
mahadev510@gmail.com	Dr.Mahadev Dhanraj Udayagiri	Government College (Autonomous) Kalaburagi	Very Good	Excellent	Yes	Good topic
sandeepsgowda30@gmail.com	Sandeep s	Bangalore Institute of technology	Very Good	Very Good	Yes	Environmental
nayana.bl@saividya.ac.in	Shwetha K Bhat	Maharani Science College for Women	Excellent	Excellent	Yes	laser
shivuchrm78@gmail.com	Dr. Shivakumar K.	Government College(Autonomous), Kalaburagi	Excellent	Excellent	Yes	Webinar covered all session fine
nayana.bl@saividya.ac.in	Navya N	BMSCE, Bengaluru	Excellent	Excellent	Yes	optics


Photo Gallery







Annexure Brochure & Invitation with Registration link




SRI SAI VIDYA VIKAS SHIKSHANA SAMITHI (R)
SAI VIDYA INSTITUTE OF TECHNOLOGY
Rajanukunte, Doddaballapur Road, Bangalore-560 064
Tel: 080-2846 8196, fax: 2846 8193/98, web: www.saividya.ac.in


DEPARTMENT OF PHYSICS
Organizes a webinar on
**“Nano-materials :
The Materials with Multi-functional Potential”**

On - 27/07/2020; 11:00 AM-12:30 PM
All Students and Professionals are Welcome
Registration is free
E-Certificate will be provided to all the participants
Registration Link :
<https://forms.gle/j6sHWdMCrS8a2bnk9>


Resource Person



Dr. M S Santosh
Associate Professor
(CIIRC), Jyothy Institute
of Technology, Bangalore



Dr. Shankar P
HOD



Dr. H.S. Ramesh Babu
Principal

For Queries Contact Coordinators:
Dr. Yogananda H S : 9980677996 / Prof. Nayana B L : 9743423194

INVITATION:

Respected Sir/Madam,
Warm Greetings from
Sai Vidya Institute of Technology, Bengaluru, Karnataka, India.

It is our pleasure to inform you that the Department of Physics is conducting a webinar on;
"Nano-materials : The Materials with Multi-functional Potential" for faculty members, research
scholars and students.

This webinar will be conducted on,

Date: 27th July 2020, Monday

Timings: 11 am to 12.30 pm

Platform: Google meet

Resource person:

Dr. M S Santosh

Associate Professor,

CIIRC, Jyothy Institute of Technology, Bengaluru.

Participants can register the webinar using the below link:

<https://forms.gle/osR3fWkbtDE7txPL8>

Join the WhatsApp group by using the below link:

<https://chat.whatsapp.com/L30LJXry7Ja67TDhYeOHIj>

Webinar link for attendees:

<https://meet.google.com/jgr-fbxp-hse>

Note:

- Registration Fee: Free
- Enter your proper details while registering.
- E-Certificate will be issued immediately to the participants after submitting the feedback form.
- Further instructions will be shared in the whatsApp group.

Thanks and Regards,

Faculty Coordinators:

1. Dr. Yogananda H S,
Contact no.: 9980677996.

2. Prof. Nayana BL,
Contact no.: 9743423194.

HOD:

Dr. Shankar P,
Dept. of Physics, SVIT, Bengaluru

Principal:

Dr. H S Ramesh Babu
SVIT, Bengaluru.

*E-Certificate will be sent to participants registered email ID upon submission of feedback.

Bio data of Resource person

Dr. Santosh MS

Associate Professor at the Centre for Incubation, Innovation, Research and Consultancy (CIIRC), Jyothy Institute of Technology, Bangalore, India.

Brief Profile

Dr. Santosh is currently working as an Associate Professor at the Centre for Incubation, Innovation, Research and Consultancy (CIIRC), Jyothy Institute of Technology, Bangalore, India. He holds a Ph.D in Chemistry from National Institute of Technology Karnataka (NITK), Surathkal and pursued his Postdoctoral research at the University of Wisconsin-Madison, USA. His research interests are in the areas of Nano/Bio Materials and Composites, Energy Storage Materials, Biomedical Devices and Biosensors and have research collaborations spanning different countries & continents. He has published several research articles in international journals of high repute. He has successfully completed projects funded by SERB, CEFIPRA and KCTU and has a few ongoing projects funded by DRDO and DST. He had success with, Indo-French, Indo-Belarus, Indo-Swedish (bilateral) and EU-India, ASEAN-India projects (multilateral). With his novel technologies, he is consulting a few industries as well. He is a recipient of several national and international awards such as the INSA Summer Research Fellowship, DST Young Scientist Award, BIRAC-SRISTI Innovation Award, Winner of Atal Incubation Centre's Innovative Idea Contest, Member of the Indian Delegation to the BRICS Young Scientists Conclave, Commonwealth Professional Fellowship, Hungarian Scholarship Board's Short Term Fellowship, Global Shaper Award, Swedish Institute's Guest Scholarship, IUPAC's Junior Researcher Award, Winner of the Open International Grant of the NUST, Moscow, Russia and was selected for the Japan-Asia Youth Exchange Program in Science. He is also a Visiting Scientist to CSIR-Pretoria, South Africa. He also acts as a Focal Point to the European Union Funding Programs & facilitates Indian students/researchers on collaborative activities. He also has the experience of serving as the Chief Operating Officer of an Incubation Centre supported by DST-ALSTOM. His research works have been featured in the “Times of India” and was interviewed by Doordarshan Chandana through their ‘Belagu’ and ‘Shubhodaya Karnataka’ Programs. He has delivered TEDx talks and has trained several students and teachers on various occasions through skill development programs, motivational talks, and academic workshops.



