

Aurora's Degree & PG College
(ACCREDITED BY NAAC WITH 'B++' GRADE)
Chikkadpally, Hyderabad 500020
Department of Physics and Electronics
Webinar Proposal



Topic: “Current Trends in Nanotechnology-Nature Inspired Surface Engineering”

Speaker: Pendyala P
Postdoctoral Research Scientist,
Korea Institute of Science and Technology
Seoul, South Korea
Email:pendyala@kist.re.kr

Date: 23-05-2020

Time: 12.00 Noon to 1.30pm (IST)

Registration: Free

Platform: Zoom

Convenors:

1. C Aruna
HOD,
Department of Physics and Electronics
2. B Udaya Sree
Asst.Prof,
Department of Physics and Electronics

Objective:

- Understand what nanotechnology is and how it can be used in transportation applications
- Describe different examples of nanotechnology in use
- To present the research areas in the field of Nanotechnology



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NAME OF THE EVENT	International Webinar on “Current Trends in Nanotechnology-Nature Inspired Surface Engineering”
SPEAKER	Pendyala P Postdoctoral Research Scientist, Korea Institute of Science and Technology Seoul, South Korea
TYPE OF EVENT	Department Event
FACULTY COORDINATORS	1. C Aruna 2. B Udaya Sree
DEPARTMENT	Physics and Electronics
DATE & TIME	23-05-2020; 2.00PM to 4.00PM(IST)
PLATFORM	ZOOM
TARGET AUDIENCE	Faculty and Research Scholars

OBJECTIVE:

- Understand what nanotechnology is and how it can be used in transportation applications
- Describe different examples of nanotechnology in use
- Assess possible future benefits of nanotechnology
- To provide a platform to share new ideas and advancing technologies in Nanotechnology
- To present the research areas in the field of Nanotechnology

BRIEF ABOUT THE EVENT:

Department of Physics organized an International Webinar on “Current Trends in Nanotechnology-Nature Inspired Surface Engineering”. Faculty from various streams and research scholars participated in the Webinar.

The lecture started with introduction to Nano-Technology. Then speaker explained about various topics related to Nanotechnology like properties of nano entities, tools used in Nanotechnology and current trends in Nanotechnology. The lecture was concluded by giving scope for research in the field of Nanotechnology.

There were 217 participants and the feedback from the participants was highly positive.

OUTCOME:

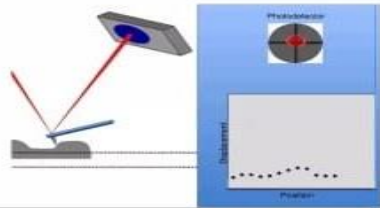
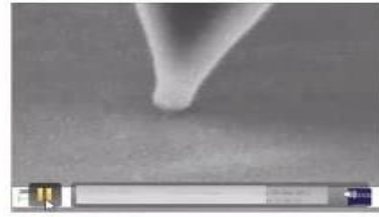
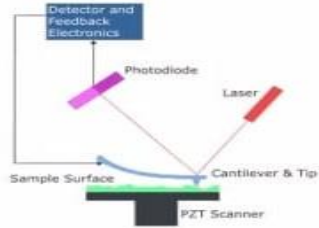
The webinar has provided a platform to share new ideas relating to recent developments in Nanotechnology. Participants came to know about recent trends in Nanotechnology and how it is related to nature. Participants came to know about more information regarding their research subjects and will be able to establish their view at a global level.

PHOTOGRAPH:



Tools – atomic force microscopy

ZOOM



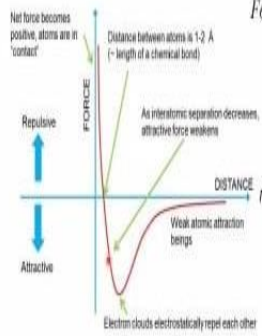
Start Video

Share

Participants

Properties of nano entities - atoms & molecules

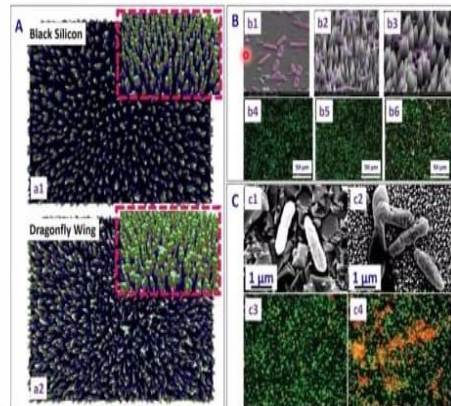
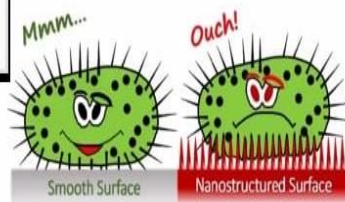
Interaction force



$$Force = \frac{A}{r^{14}} - \frac{B}{r^7}$$

Unmute Start Video Share Participants More

Bio-nano technology - Anti microbial surfaces



Unmute Start Video Share Participants More



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Chikkadpally, Hyderabad 500020
Department of Physics and Electronics
Detailed Report

Date: 23-05-2020

Target Audience: Faculty and Research scholars

Platform: Zoom

Introduction:

Department of Physics & Electronics organized an International Webinar on “Current Trends in Nanotechnology-Nature Inspired Surface Engineering”. Faculty from various streams and research scholars participated in the Webinar. Webinar on Nano-Technology is an outcome of initiatives taken by the Department for the cause of e learning.

The use of nanotechnology has stretched across various streams of basic Sciences like Physics, Chemistry, Biology, Material Science and almost to all branches of Engineering starting from Mechanical, Electrical, Chemical, and Electronics to IT, Medicine and Robotics. Nanotechnology has transformed science and engineering over the past two decades. The ability to see nano sized material has opened up a world of possibilities in a verity of industries and scientific endeavors. The future of Nano Technology has been a subject of many scientific and non scientific speculations.

Methodology:

The lecture started with introduction to Nano-Technology. Then speaker explained about various topics related to Nanotechnology like properties of nano entities, tools used in Nanotechnology and current trends in Nanotechnology.

Following are the Highlights of the Webinar:

- Fundamental understanding of surface and interface science and phenomena such as wetting, adhesion, adsorption, desorption, friction, (bio)tribology, wear, corrosion, biofouling, icing/deicing, phase changes, heat/energy transfer, electrochemistry, optics/photonics, etc.

- Material processing and fabrication techniques for functional surfaces including novel techniques such as 3D printing and self-assembly
- Surface modification and coating techniques for functional surfaces
- Hydro-, aero, ice-, and oleo-phobic/philic surfaces
- SLIPS (slippery liquid infused porous surfaces) and LIS (lub

The lecture was concluded by giving scope for research in the field of Nanotechnology.

There were 217 participants and the feedback from the participants was highly positive.

Faculty Coordinators: C Aruna & Udayasree

Poster:



Aurora's Degree & P.G College
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International Webinar
On
Current Trends in
Nanotechnology -Nature Inspired Surface Engineering

Date : 23rd May,2020
Time: 02:00 PM to 04:00 PM
Connect :ZOOM

Registration Link
<https://forms.gle/8pemspk1rmqWt7uz6>

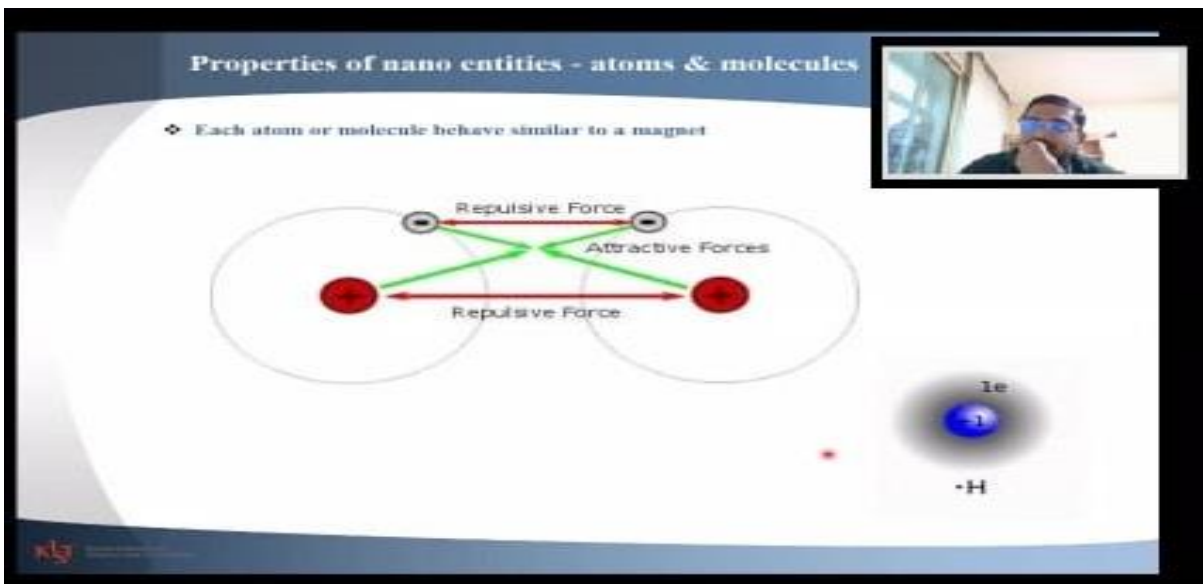
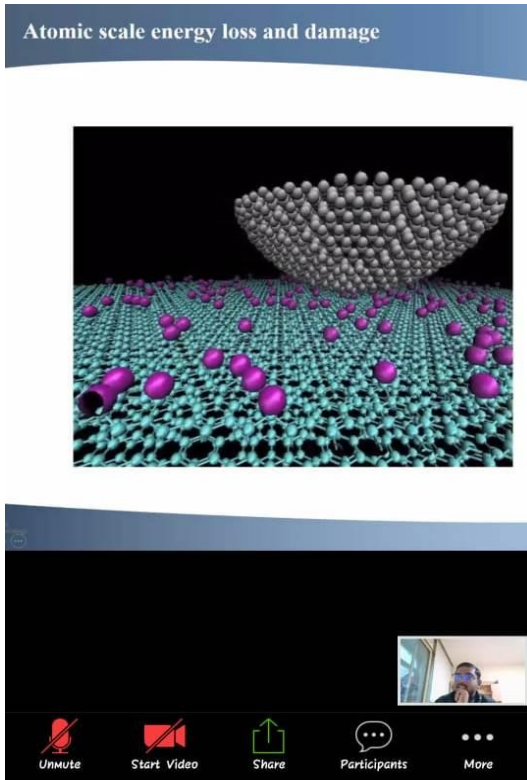
PENDYALA P.
Post Doctoral Research Scientist,
Korea Institute of Science and Technology
Seoul, South Korea

Coordinators
C.Aruna
HOD
9100000514
B Udaya Sree
Asst.professor
8885741180

- No Registration Fee
- Last Date : 21st May,2020
- E-Certificate

Organized by
Department of Physics & Electronics

Webinar Pics:



Feedback from participants:

S.No	Full Name of the Person	College Name	What is your level of satisfaction for the webinar	The subject matter was presented effectively	The webinar was informative	Suggest the Topics for Future Webinars
1	GOKULAKRISHNAN V	DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE	4	4	4	
2	B SWAPNA	RBVRR Women's College	5	5	5	Communication
3	D.Sowjanya	St.Mary's college	4	4	5	
4	K ANNAPURNA	Kasturba Gandhi degree and PG college for women	5	5	5	
5	Anand Kumar	Government College for Women, Badhra (Charkhi Dadri)	5	5	5	All good.
6	Aslam Shareef	Aurora's Degree and P.G College	3	3	3	
7	M.Kalaiveni Nachiar	Kasturba Gandhi degree and pg college for women	5	5	5	Very well organized and gained vast knowledge
8	DR V SRINIVASA RAO	GOVERNMENT CITY COLLEGE (A), HYDERABAD	4	4	4	better to arrange this two or three days.
9	Ms. S VANITHA	Bhavan's Vivekananda College of Science, Humanities and Commerce, Hyderabad, Telangana	5	5	5	
10	Dr. R. Vijayalakshmi	Thiruthangal Nadar College	5	5	5	Regarding biotechnology
11	Akshay S	Maharani Lakshmi Ammanni College for Women Autonomous	5	5	5	Luminescence properties of Nano Materials
12	Dr. Manjeet Singh	KM Government College Narwana	5	5	5	Solar energy
13	S.Vasumathi. (Research Scholar)	Pope's College, Sawyerpuram.	5	4	5	Excellent
14	Malathi Gujja	Global Indian International school Uppal campus Hyderabad.	4	4	4	Artificial intelligence
15	Swarnalatha K	St Pious X Degree & P.G College for Women	5	5	5	
16	Dr.M.Ramchander Goud	UCSI MAHATMA GANDHI UNIVERSITY	5	5	4	Nil

17	D VENKATACHARI	Lendi institute of engineering and technology	5	5	5	Hfss
18	A Jaishree	Kasturba Gandhi Degree and PG College for Women	5	5	5	Webinar on athma nirbhay Bharat abhiyan
19	Mr.A.Ubaitulla Baig	C.Abdul Hakeem College of Engineering and Technology	4	5	5	Thin films in medical field
20	D BALAKRISHNA REDDY	S N Vanita Maha Vidyalaya	5	5	5	Artificial intelligence and Machine Learning
21	Mary Nygi Kurian	Bhavan's Vivekananda College of Science Humanities and Commerce	5	5	5	Nano biotechnology
22	CH NV MALLIKHARJUN A RAO	Bhavan's Vivekananda College	5	4	4	Cyber laws & Cyber security
23	Sunitha	Sarojini naidu vanita mahavidyalaya	5	5	5	Thermodynamics
24	Ms. Anuj	K. M. Government College Narwana, (Jind)	4	5	4	Online Teaching tools
25	Sarada Jonnalagadda	Bhavan's Vivekananda College of Science Humanities and Commerce	4	4	4	Nanobiotechnology
26	S.RADHIKA	BJR Government Degree College, Narayanaguda, Hyderabad, Telengana State	5	5	5	
27	Hepsibha Siliveru	St. Pious X Degree & PG College for Women	4	5	4	
28	Mubeen Begum	St Pious X Degree & P.G College for Women	5	5	5	
29	Mr.K.SATHISHKUMAR	Kandaswami Kandar's College, Paramathi velur, Namakkal District-638182	5	5	5	Research Methodology, Biostatistics
30	G.Keerthi Bhavani	Sujatha Degree & Pg College	4	3	4	Satellite Communication
31	Dr Durgam Chinni Krishna	Government City College (A) Hyderabad	5	4	5	Nanotechnology on virtual devices
32	Datla Rajani Varma	M. R. P. G. College	4	4	4	More applications of nano technology in different fields
33	Johnson Babu Perli	JAGRUTI DEGREE & P.G. COLLEGE	4	4	5	EXTENSION OF THIS NANOTECHNOLOGY
34	E Rukmini	Sarojini Naidu Vanita Mahavidyalaya, Hyderabad	4	5	5	Material science
35	Sandhya ganji	Teegla Krishna Reddy college of engineering and technology	4	4	4	

36	Sandhya ganji	Teegla Krishna Reddy college of engineering and technology	4	4	4	
37	V sravanthi	S N vanita maha vidyalaya	4	4	5	
38	Dr.N.THANGARA J	VELALAR COLLEGE OF ENGINEERING AND TECHNOLOGY, ERODE	5	5	5	Spintronics
39	Ms.T.NOORUNNI SHA	CAUVERY COLLEGE FOR WOMEN(AUTONOMOUS),TRICHY-18	5	5	5	THIN FILMS TECHNOLOGY
40	DR.S.MANIMARAN	THANTHAI HANS ROEVER COLLEGE	5	4	5	Keep it up
41	K Kiran Kumar	Government Degree College, Yellandu	4	4	4	Modern Physics Experiments
42	PREMA KULKARNI	Global Indian International school uppal	5	4	4	Aritifical Intelligence
43	Dr.Boora Srinivas	Nizam college	5	5	5	N/A
44	Kanduri Bhavani	Global Indian InternationalnSchool	5	4	5	Nanotechnology in field of medicine
45	Rajesh Kumar	K. M. Govt. College Narwana	4	4	4	Due to some techical problems I have cut off In seminar in many times
46	Malathi Gujja	Global Indian International school Uppal campus Hyderabad.	4	4	4	Artificial intelligence
47	Johnson Babu Perli	JAGRUTI DEGREE & P.G. COLLEGE	4	4	5	EXTENTION of the Same NANOTECHNOLOGY
48	C swathi	Sarojini naidu vanita maha vidyalaya	5	5	5	Electronic instrumentation
49	Dr.N.KARTHIKEYAN	NANDHA ARTS AND SCIENCE COLLEGE	5	5	5	We are mostly waiting for upcoming events
50	Dr.G.Paul Devadanam	Government Degree College-Palvoncha	5	5	5	Please conduct twice a year
51	M Karishma	Government Degree College for women, Begumpet.	4	4	4	Mathematics concepts Applications
52	JOGU.SUMATHI	TKRCET	4	4	4	Wood and its properties&applications now a days
53	Ramadas Dronamraju	Aurora's Degree and P.G College	5	5	5	
54	NITYANANDA GHOSH	Loyola Academy (Degree & PG College)	4	4	4	Applications of 1D,2D,3D Nanomaterials & their Preparation Techniques.

55	Bala Gopichand	Global Indian International school	4	4	4	Digital Electronics topics
56	Kanduri Bhavani	Global Indian International school	5	5	5	Nanotechnology in field of medicine
57	VARALAXMI TULASI	KASTURBA GANDHI DEGREE AND PG COLLEGE FOR WOMEN	4	4	5	Research publications
58	PREMA KULKARNI	Global Indian International school uppal	5	4	4	Artificial intelligence
59	M Karishma	Government Degree College for women, Begumpet.	4	4	4	Mathematics concepts Applications.
60	Geethanjali N	Sjbit college	5	5	5	It was good
61	VARALAXMI TULASI	KASTURBA GANDHI DEGREE AND PG COLLEGE FOR WOMEN.	4	4	5	Reasearch articles
62	Mrs. S. Sasikala	Navarasam Arts and Science College for women	5	5	5	Nano materials for Energy storage application
63	Dr. I. ISAIVANI	Thiruthangal Nadar College	2	2	2	Solar cells
64	Naresh Bommu	Govt City College	5	4	5	Robotic's creation
65	Dr S Nagamanju	Bhavan's Vivekananda College	4	5	5	No suggestions
66	V. Ramesh Kumar	Sujatha Degree and PG college for women, Hyderabad	4	4	4	More practical sessions about nano techniques
67	Dr Nagaraju Pendam	University college for women, Koti, Hyderabad	3	3	2	Artificial intelligence
68	Rupali Chugh	Dr.B.R.A Govt. College Kaithal	5	5	5	On some research methodology
69	Dr. Means Devi	Dr. Bhim Rao Ambedkar govt. College, Kaithal	5	5	5	
70	SWAPNA SREE KALAVA	GLOBAL INDIAN INTERNATIONAL SCHOOL	4	4	4	
71	W. Jaya Selva Vinitha	St. Ann's College for Women	4	5	4	
72	D BALAKRISHNA REDDY	S N Vanita Maha Vidyalaya	5	5	5	Artificial intelligence and Machine Learning
73	Rupali Chugh	Dr.B.R.A Govt. College, Kaithal	5	5	5	Research methodology
74	Minakshi	Ch. Mani Ram Godara Govt College for women, Bhodia Khera, Fatehabad	5	5	5	Topic was very nice
75	Dr.P. SANJAY	Thiruthangal Nadar College	1	1	1	Natural solar cells
76	Geethanjali N	SJBIT college	5	5	5	Yes

77	TYAGAIAH POTTABATTINI	GOVT. DEGREE COLLEGE, NARSAMPET	4	5	4	new trends and research areas in nanotechnology .
78	Dr. N. Jabena Begum	DKM College for Women, Vellore	4	4	5	Spectroscopic techniques for nanomaterials characterization
79	Mittapally Rajani	NMREC	4	4	5	webinar on spectroscopy
80	T. Syamala Devi	Kasturba Gandhi degree and pg College for women secunderabad	5	5	5	Future of msme. Or any current topics.
81	K.vijaya	Sarojini Naidu Vanita Maha Vidyalaya	3	3	3	
82	VARALAXMI TULASI	KASTURBA GANDHI DEGREE AND PG COLLEGE FOR WOMEN	4	4	5	Research articles
83	OUDAYAKUMAR. K	SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE, PUDUCHERRY	5	5	5	application oriented is necessary
84	V.sai prashanthi	St Anns College for women,mehadipatnam	5	5	5	Nothing
85	Venaganti vani	Government Degree college for women, Begumpet	5	5	4	More innovative
86	Prof D.Suresh	Chaitanya (Deemed to be university)	5	5	4	Some more webinars
87	B DIVYA BHARATHI	Kasturba Gandhi Degree and PG College For Women	4	5	4	thankyou
88	Kalluri Shiva kumar	Government City college (A) Nayapul, Hyderabad	5	4	5	Robotics
89	D VENKATACHARI	Lendi institute of engineering and technology	5	5	5	Hfss
90	Venaganti vani	Government Degree college for women, Begumpet	5	5	5	More innovative
91	Kavitha Karanam	Nalla Malla Reddy Engineering College, Divya Nagar, Narapally, Hyderabad	4	4	4	Specialized Research topics on applications of nanocomposite s.
92	Moumita Bandyopadhyay	Bhavan's Vivekananda College	4	4	4	Science through mind map
93	BABY SHALINI P	Mailam Engineering College	5	5	5	Quantum dots
94	R MANGAVANI	KASTURBA GANDHI DEGREE & PG COLLEGE FOR WOMEN	4	5	4	Very good

95	Dr J Chinna Babu	Vivekananda Govt.Degree Vollege, Vidyanagar, HYDERABAD	4	5	5	Nice program
96	Dr. SHASHIDHAR BALE	Nizam College	5	5	5	Online Teaching aids for online teaching.
97	Meharajbegum A	Mailam Engineering College, Mailam	5	5	5	Robotics and bionics
98	Meharajbegum A	Mailam Engineering College, Mailam	5	5	5	Robotics and bionics
99	Dr. SHASHIDHAR BALE	Nizam College	5	5	5	
100	SACHITH MC	LOYOLA ACADEMY DEGREE AND PG COLLEGE	4	4	5	personality development
101	Thakur Satya Priya	Loyola Academy Degree & PG college	5	4	4	It's good experience. Thanks for giving opportunity.
102	Ms.Paleena Thulimilli	St.Pious X degree & PG College for Women	5	5	5	Solar Cells
103	Prof D.Suresh	Chaitanya (Deemed to be University)	5	5	5	Some more topics
104	Dr Rekha K R	SJB INSTITUTE OF TECHNOLOGY	4	4	5	IP
105	M.V.L.Kumari	Dr. MGR Educational & Research Institute Chennai	5	5	5	Thin films
106	S. Indira Priyadarshini	KASTURBA GANDHI DEGREE AND PG COLLEGE FOR WOMEN	5	5	5	Latest technologies
107	B. RAMA DEVI	LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY	5	5	5	-
108	Dr.ch.snehalatha	St.pious x degree and pg college for women	5	5	5	Application of nano tech in different fields
109	Sunanda G	Aurora Degree college	3	4	3	Practical applications of quantum mechanics
110	DR.V.J.PRIYADH ARSHINI	Mailam Engineering College- Mailam	5	5	5	Plasma research oriented topics
111	Rajeswari. M	SMVEC	5	5	5	-
112	Medidi.Hemaspan dana	Bhavans Newscience college. Hyderabad	5	5	5	Excellent webinar which is very informative
113	KURRA.KRANTH I,lecture in physics	GDC, Avanigadda ,Krishna district, AP	4	4	4	Renewable energies
114	P. SREE LAKSHMI	AUDISANKARA COLLEGE OF ENGINEERING FOR WOMEN	5	5	5	Nice session

115	C. Subramaniyan	VRS College of Engineering and Technology	4	4	5	Any nano tube relevant
116	Malleswar CD	PRISM DEGREE & PG COLLEGE	4	4	5	Nothing
117	Ms.Paleena Thulimilli	St.Pious X Degree & PG College for Women, Hyderabad	5	5	5	Solar Cells
118	KARTHIGAYAN I S	MAILAM ENGINEERING COLLEGE	5	5	5	Nano sensors
119	Mr.C.RAVICHAN DRAN	SRINIVASAN COLLEGE OF ARTS & SCIENCE, PERAMBALUR	5	5	4	Excellent
120	GOWRI SHANMUGAPRIY A.G	VRS COLLEGE OF ENGINEERING & TECHNOLOGY	5	5	5	Space related topics
121	DIKSHA PANDAY	VIVEKANANDA DEGREE COLLEGE	5	5	5	Quantum Physics
122	Medidi.Hemaspan dana	Bhavans Newscience college, Hyderabad	5	1	5	Nanomaterials in physics
123	C. Subramaniyan	V.R.S. College of Engineering and Technology	4	5	5	Nano tubes
124	M.Prabhavathi	Government Degree College for women,Begumpet,Hyderabad	5	5	5	
125	Dr. T. SIVARANJANI	Sri manakula vinayagar engineering college	5	5	5	Recent trends in material science
126	Mrs.R.RAMYA	DHANALAKSHMI SRINIVASAN COLLEGE OF ARTS & SCIENCE FOR WOMEN (AUTONOMOUS), PERAMBALUR	5	4	5	Good
127	Dr SMRITI BAJPAI	BHAVANS VIVEKANAND COLLEGE, SECUNDERABAD	5	5	5	nanotechnology and some more streams
128	Dr.S.Rajathi, Assistant Professor, Department of Physics	Thanthai Hans Roever College, Perambalur	5	4	4	Good
129	Archana P	Auroras Degree and pg college	4	4	4	
130	Ms. Mubeen Begum	St. Pious X Degree & Pg college for women	4	4	4	Bio informatics
131	Venaganti vani	Government Degree college for women, Begumpet	5	5	5	More innovative
132	Shaik Abdul Khader	Kiit university	5	5	5	
133	D VENKATACHARI	Lendi institute of engineering and technology	5	5	5	Hfss

134	SIVA ABINAYA S V	WAVOO WAJEEHA WOMEN'S COLLEGE OF ARTS AND SCIENCE	4	4	5	Nanotechnology in medical field
135	Sunanda G	Aurora Degree college	3	4	3	Applications of quantum mechanics
136	POOJA SHUKLA	University College of Science, Saifabad, Osmania University	4	3	4	Trends in genetic engineering
137	D SURYA SARVANI	Kasturba Gandhi Degree and PG College for Women	3	3	3	
138	KAVITHA T	St.Joseph's college (Arts &Science)	4	4	4	Very interesting topic.... Thanks for the organisers.... Let the future topic also in depth of nano technology which is required...
139	A. SUBA	Pope's College, Sawyerpuram.	5	5	4	Advanced materials in physics
140	Dr.N. Pavan Kumar	Matrusri Engineering College, Saidabad, Hyderabad	4	4	4	Multiferroic materials
141	hari Prasada Rao J	Aurora's Degree & PG College	5	4	5	Robotics
142	Geethanjali N	SJBIT college	5	5	5	Yes research related
143	K.PERIYASAMY	VAIGAI ARTS AND SCIENCE WOMEN'S COLLEGE, MUTHAMPATTY, VALAPPADY - 636111.SALEM DISTRICT	5	4	5	
144	N.VIDHYA	Navarasam Arts and Science College For Women,Erode.	4	5	5	Nano related webinars
145	P Sravani	Kasturba Gandhi Degree and PG College for women	5	5	5	
146	Dr. Vipin Kumar	Department of Pharmaceutical Sciences, Gurukul Kangri Vishwavidyalaya, Haridwar	5	5	5	Characterization techniques for nanomaterials
147	B. Rengammal Sankari Dr MGR ERI	Dr Mgr Educational and Research Institute	5	5	5	Electronics
148	P Poornachander	Aurora's Degree and PG College	5	4	5	No
149	B.C.DIVAKARA	GLOBAL ACADEMY OF TECHNOLOGY	4	4	5	Latest technology
150	Sugantha Mala S	St pious x degree and pg college for women	4	4	5	Nanotechnology in green chemistry

151	B.C.DIVAKARA	GLOBAL ACADEMY OF TECHNOLOGY	4	5	5	Good
152	A Usha Rani	St.Ann's College for Women	3	3	4	Application oriented topics
153	Dr. K.Parivathini	Thanthai Hans Roever College	5	5	5	Very useful for teaching
154	P. SREE LAKSHMI	Saveetha School of Engineering	5	5	5	Nanotechnology
155	Komala.M	S J B Institute of Technology	4	5	5	Mems for 5G
156	D SURYA SARVANI	Kasturba Gandhi Degree and PG College for Women	3	3	3	
157	V Durga Nandini	Kasturba Gandhi Degree and PG College for women	5	5	5	
158	Dr. B. RAJINI KANTH	TKR College of Engineering and Technology	4	4	4	Non conventional Energy sources for future needs
159	P.L.Sravani	St.Pious X Degree and PG College for Women	4	4	4	
160	Sara Bano	Shadan pg centre for biosciences	5	5	5	CrispCas9
161	J PRAVEEN	PALLAVI ENGINEERING COLLEGE	4	4	4	
162	Rajeshwari Dandabattina	Bhavans vivekakanda degree college of science humanities and commerce	5	5	5	
163	Prerana Loomba	Bhavan's Vivekananda College of Science Humanities and Commerce	5	5	5	
164	Dr.K.Rajesh	Mahendra Institute of Engineering and Technology Mallasamudram Namakkal	5	4	5	Nothing
165	Dr. T. SIVARANJANI	SMVEC	5	5	5	
166	Dr.K.Rajesh	Mahendra Institute of Engineering and Technology Mallasamudram Namakkal	5	4	5	Nothing to suggest everything is good
167	B SRILATHA	R.B.V.R.R.WOMEN'S COLLEGE	4	4	5	spectroscopy
168	Rajesh Nadipalli	Bmr degree & PG college siddipet	4	4	5	Use of nanotech in the study of covid 19 treatment
169	Ms.M.Sathya	Thanthai Hans Roever college (Autonomous)	5	5	5	Thin films and its future applications
170	Chandana N	Government degree college, Hyderabad	4	4	4	Nanomaterials and their application in latest technologies

171	DILEEP KUMAR K S	GLOBAL ACADEMY OF TECHNOLOGY	4	5	4	
172	N MADHAVI REDDY	Kasturba Gandhi Degree and PG College for Women	5	5	4	
173	S. Indira Priyadarshini	KASTURBA GANDHI DEGREE AND PG COLLEGE FOR WOMEN	5	5	5	Latest technologies
174	K.vijaya	Sarojini Naidu Vanita Maha Vidyalaya	3	3	3	Electronics topics
175	Dr.S.Ranjitha	Velalar college of Engineering and Technology	5	5	5	Solar cell
176	Dr.P.VENKATAIA H	BADRUKA COLLEGE of COMMERCE and ARTS	5	5	5	
177	REVATHI.M	Excel College of Engineering and Technology	5	5	5	Current technological application in Nano.
178	R.Rathika	Thanthai Hans Roever College,perambalur.	3	4	2	Inspired of nanotechnology .
179	K.N.L.PRASANT HI	Aurora degree and pg college	3	2	4	Quantum physics
180	Shajahan begum	St pious X Degree and PG College for Women	5	5	5	Nanotechnolog y in astronomy
181	Meharajbegum A	Mailam Engineering College, Mailam	5	5	5	Robotics and bionics
182	DILEEP KUMAR K S	GLOBAL ACADEMY OF TECHNOLOGY	5	5	5	
183	D VENKATACHARI	Lendi institute of engineering and technology	5	5	5	Hfss
184	A. Manjula Devi	A .V College of Arts Science & Commerce	4	4	4	Embedded systems
185	Shajahan begum	St pious X Degree and PG College for Women	5	5	5	Nanomaterials in astronomy
186	B MADHAVI REDDY	Kasturba Gandhi Degree and PG College for Women	5	5	4	Artificial intelligence
187	Dr.S.Ranjitha	Velalar college of Engineering and Technology, Thindal, Erode -638012	5	5	5	Solar cell
188	SUSHMA K SATTIGERI	GLOBAL ACADEMY OF TECHNOLOGY BENGALURU	5	5	5	cryptography, network and cyber security
189	B.Udaya sree	Aurora's degree and PG college	5	5	5	Any topic which is helpful in gaining knowledge
190	Seetha Pavan Kumar	Mesco	5	5	5	
191	A Laxmi Prasanna	Govt. Degree college for women, begumpet	5	5	5	
192	S Praveena	Govt. Degree college for women, begumpet	5	5	5	

193	BONDLA ANUSHA	GLOBAL INSTITUTE OF ENGINEERING AND TECHNOLOGY	4	4	4	
194	Jagriti	Government College, Bahadurgarh(M.D.U. Rohtak)	4	4	4	Nanofilters
195	Dr. T. Janaki	KMGIPSR, Puducherry_8	5	5	5	Any emerging field that would help for growing scientists
196	K.NAGENDRAKUMAR	SVR Engineering College	5	4	4	Nice sessions
197	P.S.KRISHNAVENI.	Kasturba Gandhi Degree and PG college for women	5	5	5	No
198	B.Udaya sree	Aurora's degree and PG college	5	5	5	Any topic which is helpful in gaining knowledge
199	P.S.KRISHNAVENI.	Kasturba Gandhi Degree and PG college for women.	5	5	5	On nanomaterials
200	K BHASKARA RAO	SVR ENGINEERING COLLEGE	5	5	5	Excellent
201	R Sireesha	SVR Engineering College	4	4	4	
202	GANESH KUMAR M	SVR ENGINEERING COLLEGE	5	5	5	Ok
203	SARI MOHAN DAS	SVR ENGINEERING COLLEGE	4	4	4	Nothing
204	Haroon Rasheed S	SVR ENGINEERING COLLEGE	4	4	4	Nil
205	Dr N Suma	Global Academy of Technology	5	5	5	Instrumental methods of analysis
206	D RAGHUNATHA RAO	SVR ENGINEERING COLLEGE, NANDYAL.	5	5	5	A I
207	RAJA THANGAM	Knowledge Institute of Technology	4	5	4	Kindly conduct the this kind of the program frequently.
208	V.KISHEN AJAY KUMAR	SVR Engineering College	4	4	4	NS- 2
209	K.N.L.PRASANT HI	Aurora's degree and pg college	3	3	3	Quantum physics
210	Dr. Proddutury Indira	Government degree college for women(A),Begumpet,Hyderabad_500016.	5	5	5	Websitedesigning, conducting online exams,uploading of marks by each lecturer in college exambranch.
211	M.AJAY KUMAR	CBIT	5	5	5	Nano sensors
212	N V V N J SRI LAKSHMI	KLEF	5	4	5	
213	Esha Raffie B	Sri Krishna Arts and Science College	5	5	5	
214	Mr. RAJA. V	Thanthai Hans Roever College (Autonomous)	5	5	5	Valuable and conduct more webinar

215	Nagaram Sriveni	Tkr	4	4	4	Nanotechnology in launching of satellites
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Host Appreciation Certificate:



