



SATHYABAMA

**INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)**

Accredited with "A" grade by NAAC

(Established under Section 3 of the UGC Act, 1956)

**Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai-600119. Tamil Nadu,
India**



06-10-2021

REPORT

Faculty Development Program (FDP) & Student Training Program (STP)

on

NEW AVENUES AND CHALLENGES IN ACTINOBACTERIAL RESEARCH

Online Faculty Development Program (FDP) & Student Training Program (STP) on 'New Avenues and Challenges in Actinobacterial Research' was conducted by the Centre for Drug Discovery and Development, Sathyabama Institute of Science and Technology from 29th September, 2021 to 6th October, 2021 between 06:00 PM and 7:30 PM. The program was inaugurated by Dr. Wilson Aruni, Pro Vice Chancellor, SIST.

The first speaker, Dr. M. Radhakrishnan, Scientist-E, CDDD, SIST, delivered his lecture on 'Actinobacteria – An overview', discussing his years of experience and the contributions of Actinobacteria towards the environment over the years. On the second day, 30.09.2021, Prof. Marcel Jaspers from Marine Biodiscovery Centre, University of Aberdeen, UK, presented his lecture on 'Finding new medicines from deep, dry and cold environments', where he elaborated on the length it takes for a novel drug to be discovered. Dr. P. R. Meganathan, Scientist, CSIR-National Environmental Engineering research Institute (NEERI), Hyderabad was the speaker for the third day (01.10.2021). He presented his talk 'Metagenomics: Guide for actinobacterial bioprospecting' and gave a detailed report on the pros and cons of applying different metagenomic tools.

The fourth lecture on 04.10.2021 was presented by Dr. V. Gopikrishnan, Scientist-C, CDDD, SIST on 'Non-medical applications of Actinobacteria' discussing the various environmental and industrial applications of Actinobacteria and its byproducts. Dr. Pramod Shinde, Senior Scientist, CSIR-Central Salt and Marine Chemicals Research Institute (CSMCRI), Gujarat was the fifth speaker (05.10.2021). He delivered his lecture on 'Bioactive natural products from Actinomycetes: Prioritization, isolation, characterization, bioactivity and biosynthesis', where he iterated the importance of every phases of drug discovery. Dr. S. Gopalakrishnan, Principal Scientist, International Crop Research Institute for Semi Arid Tropics (CRISAT), Hyderabad, was the sixth speaker (06.10.2021), presenting his lecture on 'Agricultural applications of Actinobacteria' briefing on his work and elucidating the importance of employing Actinobacteria and its products as agricultural supplements.

All the sessions concluded with question and answers with noteworthy interactions between the speakers and participants. After the final lecture by Dr. S. Gopalakrishnan, Dr. Wilson Aruni delivered the closing remarks with Valedictory. The program was concluded with a Vote of Thanks by Dr. M. Radhakrishnan, Scientist-E, CDDD, SIST. All 35 participants were interactive throughout the program. The program received excellent feedback.



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28-9-2021

REPORT

Student Development Programme (SDP) on 'Career and Opportunities for Life Science Students and Research Scholars

Student Development Programme (SDP) on 'Career and Opportunities for Life Science Students and Research Scholars' was conducted by the Centre for Drug Discovery and Development, Sathyabama Institute of Science and Technology on 27-28th September, 2021 between 10:00 AM and 12:30 PM. The seminar was initiated with a welcome address by Dr. V.Gopikrishnan, Scientist-C, CDDD, SIST, followed by Inaugural address presented by Dr. Wilson Aruni, Pro -Vice Chancellor of SIST. He highlighted and appreciated the Scientists working on various research activities at the Centre for Drug Discovery and Development.

Dr. Sadhana Ravishankar, Professor, School of Animal and Comparative Biomedical Sciences, University of Arizona, Tucson speaker of the day. Her presentation on 'Current trends in food microbiology research' was elaborate and informative. She briefed on the importance of food microbiology research. She also explained the how to write the grants and opportunities in food microbiology.

After the first question and answer session, the second speaker Dr. Ravishankar Palanivelu, Associate Professor, School of Plant Sciences, University of Arizona, Tucson, USA presented on the topic 'Research methodology and manuscript writing'. His presentation mainly focused on manuscript and thesis writing.

Following the second question and answer session, the seminar was concluded with a Vote of Thanks by Dr. Jerrine Joseph, Scientist-D, CDDD, SIST. The interactive seminar was successfully conducted with ~90 participants.

REPORT

Name of the program: *National e-Conference on Bioprospecting of Marine Derived Metabolites for promising biotechnology applications: Current and future prospects (BMDM-2021)*

Date: *29th-31st December 2021*

Time: *10.00am to 1.00pm*

List of Guest speaker of the conference

Dr. Asha K.K.

Principal Scientist

ICAR-Central Institute of Fisheries
Technology, Cochin

Dr. T. Citarasu

Associate Professor

Manonmaniam Sundaranar University
Tamilnadu

Dr. Ramachandran Rajan

Postdoctoral Fellow

Laboratory of Functional Molecules and
Materials
Shandong University of Technology
Shandong, China.

Dr. S. Rajeshkumar Ph.D

Associate Professor

Department of Pharmacology
Saveetha Institute of Medical
and Technical Sciences (SIMATS),
Chennai

More than 150 students participated in the online conference. Participant from various University like Pondicherry University- Pondicherry, Karunya Institute of Technology and Sciences-Coimbatore, Vels Institute of Science, Technology and Advanced Studies-Chennai, AMET University-Chennai, , Chettinad Hospital and Research Institute-Chennai, SRM Institute of Science and Technology-Kattankulathur, Presidency College-Chennai, Sri Ramachandra Institute of Higher Education and Research-Chennai, SRM Arts and Science college-Kattankulathur, Sri Sankara Arts and Science College -Kanchipuram, Professor Dhanapalan College of Arts and Science-Chennai and our own students of Sathyabama Institute of Science and Technology–Chennai.

PATRONS

Dr. Mariazeena Johnson
Chancellor

Dr. Marie Johnson
President

Mr. J. Arul Selvan
Vice President

Ms. Maria Bernadette Tamilarasi
Vice President

Dr. T. Sasipraba
Vice Chancellor

Dr. E. Logashanmugam
Pro Vice Chancellor

Dr. S.S. Rao
Registrar

Sathyabama Institute of Science and Technology

Convenor
Dr. T. Rajasekar, Scientist C

Co-Ordinator
Dr. Jerrine Joseph, Scientist D & Head

Organizing Secretary
Dr. S. Kumaran, Scientist C

Organizing Members

Faculty Members & Scholars of CDD

Contact:
Dr. T. Rajasekar
Convenor-BMDM-2021
Scientist-C
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CENTRE FOR DRUG DISCOVERY AND DEVELOPMENT (CDD)
ORGANIZING
NATIONAL e-CONFERENCE ON
Bioprospecting of Marine Derived Metabolites for
promising biotechnology applications:
Current and future prospects (BMDM-2021)
Date: 29th-31st Dec 2021 Time: 10.00 AM – 01.00 PM (IST)




Conference highlights

- Expert Lectures from Eminent scientists of National level on Marine Biotechnological research areas
- Opportunity to publish your research in high impact journals
- Awards for Best poster and paper presentations
- e- Certificates and Hard copies of Certificates

Theme of the Conference

- Marine drugs, bioactive compounds and nutraceuticals
- Marine microbiology and biotechnology
- Nanopharmaceuticals
- Marine bioenergy and biofuels
- Value-added products from industrial byproducts
- Bioinformatics in drug discovery
- Climate Change
- Plant science and natural products
- Industrial Microbiology and Biotechnology



SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai- 600 119, Tamil Nadu, India.



Invitation

Cordially Invites you all for National e-Conference on
Bioprospecting of Marine Derived Metabolites for promising
biotechnology applications: Current and future prospects
(BMDM-2021)
Date: 29th-31st December 2021 Time: 10.00am to 1.00pm



Chief Patrons

Dr. Mariazeena Johnson, Chancellor
Dr. Marie Johnson, President
Mr. J. Arul Selvan, Vice-President
Ms. Maria Bernadette Tamilarasi, Vice-President

Patrons

Dr. T. Sasipraba, Vice Chancellor
Dr. E. Logashanmugam, Pro Vice Chancellor
Dr. S.S. Rao, Registrar
Sathyabama Institute of Science and Technology





Guest Speakers

Dr. Savita Kerkar
Professor
Dept. of Biotechnology
Goa University, Goa

Dr. Asha K.K.
Principal Scientist
ICAR-Central Institute of Fisheries
Technology, Cochin

Dr. T. Citarasu
Associate Professor
Manonmaniam Sundaranar University
Tamilnadu

Dr. Lakshakula Satish
Scientist 'C'
Central Salt and Marine Chemicals
Research Institute,
Tamil Nadu, India

Dr. A. Muthukumar
Associate Professor
Department of Biotechnology
Kalasalingam University,
Krishnankoil – 626126

Dr. Ramachandran Rajan
Postdoctoral Fellow
Laboratory of Functional Molecules and Materials
Shandong University of Technology
Shandong, China.

Dr. S. Rajeshkumar Ph.D
Associate Professor
Department of Pharmacology
Saveetha Institute of Medical and
Technical Sciences (SIMATS), Chennai



ORGANIZING TEAM

Dr. M. Radhakrishnan
Co-ordinator

Dr. T. Rajasekar
Convener

Dr. S. Kumaran
Organising Secretary

Centre for Drug Discovery and Development
Sathyabama Institute of Science and Technology
Jeppiaar Nagar, Rajiv Gandhi Road, Chennai-600 119

Webinar on World Cancer Day

9th February 2022

Report:

Centre for Drug Discovery and development had organized a one-day webinar in commemoration of world cancer day on 9th February 2022. 131 participants had registered for the webinar. Students, Staff, teachers, and research scholars had registered for the event. We had two scientific experts delivering their talks on Cancer diagnostics and therapeutics. Dr. Haribalaji shared his views on the Role of Artificial Intelligence (AI) in Cancer diagnostics. He also gave an introduction to machine learning and data generation. Mr. Ganesh Kumar shared his experience on Human Papilloma Virus (HPV) and its association with Cervical Cancer. The program started at 11 am with a brief introduction about the theme-cancer. An introductory note was delivered about the Centre for drug discovery by Dr. M Radhakrishnan, Scientist In charge of CDDD. The participants were enthusiastic and asked questions, which were answered very gracefully by our chief speakers. The program concluded with a vote of thanks at 1 pm.

The photographs taken during the online webinar are enclosed. Feedback was collected from the participants. The E certificates will be sent to the registered participants.

Dr. Haribalaji (CEO, VivagenDx Labs) presenting on AI based Cancer Diagnostic

HPV 16

HPV 18

HPV 31

HPV 45

Cervical cancer
wom

09/02/2

S.GANESH KU
General Manag
LifeCell, Chenn

Dr. T Sasipraba, Vice C...

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Mr. Ganesh Kumar presenting on HPV and its
association with Cervical Cancer Diagnostic



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25-3-2022

World TB Day 2022 - Report

National webinar on 'Avenues & Challenges in Tuberculosis Research' was conducted by the Centre for Drug Discovery and Development, Sathyabama Institute of Science and Technology on 25th March, 2022 between 10:00 AM and 12:30 PM. The webinar was initiated with a welcome address by Dr. M. Radhakrishnan, Scientist-E, CDDD, SIST, followed by Inaugural address presented by Dr.T. Sasipraba, Vice Chancellor of SIST. She highlighted and appreciated the Scientists working Anti TB drug discovery at the Centre for Drug Discovery and Development.

Dr. RKShandil, Founder Director & Vice President of Foundation of Neglected Disease Research (FNDR) was the first speaker of the day. His presentation on 'Avenues & Challenges in anti-TB drug discovery' was elaborate and informative. He briefed on the commemoration of World TB day and the history of TB research. He also explained the strategies carried out by WHO on eradicating TB, in addition to comments on existing TB drugs and expected TB drugs. He detailed on target based opportunities, importance of animal models and repurposing in TB drug discovery. He concluded his talk with the relevance of lessons learned from COVID19 pandemic applicable to TB.

After the first question and answer session, the second speaker Dr. Anil Jacob Purty, Professor & HOD, Community Medicine of Pondicherry Institute of Medical Sciences, presented on the topic 'Tuberculosis and Drug Resistance'. His presentation mainly focused on government policies and strategies in TB research. He clearly explained the involvement of medical institutes and other government bodies in tackling TB infections. He also gave insight on TB drug resistance and the current scenario in Indian TB research.

Following the second question and answer session, the webinar was concluded with a Vote of Thanks by Dr. P. Krupakar, Scientist-D, CDDD, SIST. The interactive webinar was successfully conducted with 120 participants. The general feedback was that the webinar was informative. Many comments wished for such webinars in the future.



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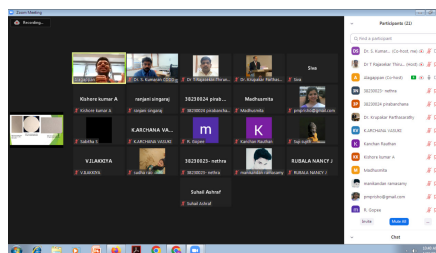


International Conference on Pharmaceutics & Novel Drug Discovery [Virtual] (21.04.2022 to 23.04.2022)

A conference is a multidisciplinary event that brings individuals from all over the world together to hear about pharmaceutical research and achievements. It provides an opportunity to interact with scientists and, as a result, delights in providing an anteroom to meet the cutting-edge of drug development, delivery, and manufacturing. The three-day global summit will draw attendees from all around the world and feature world-renowned speakers debating and distributing their pharmaceuticals knowledge.

Pharmaceutical Sciences focus on the basic sciences that underpin drugs and drug therapy, and it encompasses a wide range of scientific disciplines concerned with Clinical Research, Drug Discovery, Drug Design, Drug Delivery, Drug Action, Drug Analysis, Pharmacoeconomics, and Pharmaceutical Sciences, which are further divided into several specialties including Pharmacology, Natural Products, The conference speakers from various countries United States, South Africa, China, Turkey and Poland to share their research experience in the pharmaceuticals.

No. of Participants: 40



CHIEF PATRONS
Dr. Mariakozha Johnson
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Dr. Maria Johnson
President
Mr. J. Arul Selvan
Vice President
Mrs. Maria Bernadette Tamilarasi
Vice President

PATRONS
Dr. T. Sasipriya
Vice Chancellor
Dr. E. Logashanmugam
Prov. Vice Chancellor
Dr. S.S. Easo
Registrar
Sathyabama Institute of Science and Technology
Convener

Dr. S. Kumar, Scientist C
Organizing Secretary
Dr. T. Rajasekar, Scientist C

Organizing Members
Dr. M. Radhakrishnan
Dr. P. Krupakar
Dr. V. Gopierishman
Scholars of CDD

Contact:
Dr. S. Kumar, Scientist-C
Convener,
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Sathyabama Institute of Science and Technology,
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**International Conference on
Pharmaceutics & Novel Drug Discovery**
[Virtual]
from 21.04.2022 to 23.04.2022
Organized by
CENTRE FOR DRUG DISCOVERY AND DEVELOPMENT (CDD)

Conference highlights

- Expert Lectures by Eminent scientists of International and National organization on Pharmaceutics & Novel Drug Discovery
- Opportunity to publish your research work in Indexed Journals
- Awards for Best poster and paper presentations.
- Proceeding Publication with ISBN
- Certificate

Theme of the Conference

- Novel Developments in Drug Delivery System
- Pharmaceutical Microbiology and Biotechnology
- Pharmaceutical Research and Development
- Drug Discovery and Screening
- Formulation Technologies
- Vaccine Design and Drug Delivery Technology
- Pharmacovigilance and Drug Safety
- Biotherapy and Radiopharmaceuticals
- Biodrugs, Biomolecules and Therapeutics

INTERNATIONAL SPEAKERS

Prof. Motalepeula Matsabisa
WHO spokesperson for South Africa,
Department of Pharmacology and Indigenous Knowledge
System,
University of Free State,
South Africa.

Dr. Zhiran Ju
Department of Medicinal Chemistry,
Zhejiang University,
China

Dr. Sadeeshkumar Velayutham
Rumbaugh Goodwin Institute for Cancer Research,
Nova Southeastern University,
7595 SW 33rd ST,
Center for Collaborative research,
Davie, FL 33314 - 7708.

Dr. David L. Tabb
Molecular biology and Human Genetics
Stellenbosch University Faculty of Medicine and Health
sciences
South Africa, 7505

Dr. Rethinam Senthil
TUBITAK International Outstanding Scientist Program
Ege University
Turkey

RESOURCE PERSONS

Dr. Bharathiraja Subramaniam,
Department of Medicine,
Section of Pulmonary, Critical Care & Sleep Medicine,
University of Oklahoma Health Sciences Center,
Oklahoma City, OK 73104

Dr. Sivasankar Palaniappan
Institute of Environmental Engineering and Building
Institutions
Department of Environmental Engineering and Energy
Poznan University of Technology
Poznan
Poland

NATIONAL SPEAKERS

Prof. Devasena. T
Centre for NanoScience and Technology
Anna University, Chennai
Tamil Nadu

Dr. P. Mani
Director
Anna Group of Institutions
Kumbakonam, Tamil Nadu

Dr. Arpita Roy
Assistant Professor
Department of Biotechnology
School of Engineering and Technology
Sharda University, Greater Noida



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30-4-2022

REPORT

Summer Internship Program on

SUSTAINABLE UTILIZATION OF MICROBIAL RESOURCES WITH SPECIAL REFERENCE TO ACTINOBACTERIA

A Summer Internship Program on 'Sustainable utilization of microbial resources with special reference to Actinobacteria' was conducted by the Centre for Drug Discovery and Development, Sathyabama Institute of Science and Technology from 25th April, 2022 to 30th April, 2022 between 09:00 AM and 03:00 PM for 29 participants from Dr. MGR-Janaki College of Arts and Science for Women. The program was initiated with opening remarks by Dr. M. Radhakrishnan, Scientist-E, CDDD, SIST.

The first lecture on 25.04.2022 was presented by Dr. M. Radhakrishnan on 'Actinobacteria: Overview' followed by the lab session on Actinobacterial isolation, morphology, metabolite production and preservation, tutored by Mr. Kishore Kumar. The two lectures planned for the second day (26.04.2022) was delivered by Dr. V. Gopikrishnan and Dr. S. Kumaran on 'Associated Actinobacteria' and 'Nanotechnology in aquaculture' respectively. The lab session was supervised by Miss. Abirami Baskaran and Mr. Kishore Kumar on the extraction methods and different antimicrobial testing methods. Lecture on the third day, 27.04.2022 was 'Biofilm biology and antibiofilm discovery', which was given by both Dr. V. Gopikrishnan and Miss. GS. Thenmozhi. Miss. Thenmozhi also guided the participants on the lab session on antibiofilm assays. Miss. Abirami Baskaran delivered her lecture on 'Non-medical applications of Actinobacteria' and also headed the lab session on nanoparticle synthesis and dye degradation using Actinobacteria on the fourth day of the internship program (28.04.2022). On the fifth day (29.04.2022), two lectures were delivered, one by Mrs. S. Ranjani on 'Anti-TB drug discovery

from Actinobacteria: challenges and opportunities’ and the other by Dr. T. Rajasekar on ‘Seaweed research’. The lab session on anti-TB assay – MABA was handled by Mrs. S. Ranjani. Two lectures were presented on the sixth and final day (30.04.2022) by Dr. P. Krupakar on ‘Antiviral Drug Discovery’ and Mr. K. Manigundan on ‘Methods in Natural Product Isoaltion’. The lab demonstration of TLC, Flash Chromatography and Thermal Cyclers was overlooked by Mr. K. Manigundan.

After the final lab session, the program was concluded with closing remarks and certificate distribution. All the 29 participants were keen on learning and were interactive with the resource persons throughout the program. The Summer Internship Program was successfully concluded with praiseworthy feedbacks from the participants.

REPORT

Name of the Programme: National webinar on "Immunotherapy: The Next Revolution in Disease Treatment" for celebrating "International Day of Immunology-2022"

Date: 13 May 2022

Organized by: Centre for Drug Discovery and Development

First Lecturer was delivered by **Dr. R. P. Parameswari, Assistant Professor.** Department of Pharmacology, Saveetha Dental College and Hospital, Saveetha University, Chennai, TN, India.

Second Lecturer given by **Dr. T. Diraviyam, Assistant Professor (Research),** Department of Bioengineering, School of Chemical and Biotechnology, SASTRA Deemed University Thanjavur , TN, India

Total number of participant 165 from various colleges through India. During the webinar to organize the Quiz related to Immunology for create awareness to students.

In addition, online quiz programme was also conducted for the student participants.



Sathyabama
Institute of Science and Technology
Chennai

Centre for Drug Discovery and Development
Invites you all for the National webinar on
"Immunotherapy: The Next Revolution in Disease Treatment"
for celebrating
"International Day of Immunology-2022"
"சர்வதேச நோயெதிர்ப்புவியல் தினம்-2022"
Date: 13 May 2022 **Time 10.am to 1 pm**

GUEST SPEAKERS

Dr. R. P. Parameswari
Assistant Professor
Department of Pharmacology
Saveetha Dental College and Hospital
Saveetha University
Chennai, TN, India

Dr. T. Diraviyam
Assistant Professor (Research)
Department of Bioengineering
School of Chemical and Biotechnology
SASTRA Deemed University
Thanjavur , TN, India

PATRONS

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Chancellor

Dr. Marie Johnson
President

Mr. J. Arulselvan
Vice President

Mrs. Maria Bernadette Tamilarasi
Vice President

Dr. T. Sasipraba
Vice Chancellor

HIGHLIGHTS OF THE WEBINAR

- Expert Lectures by Eminent scientists
- Quiz compititon UG &PG students
- Quiz winner appreciation certificates
- Registration Free
- E-Certificate for the participants

Last date for registration : 12.05.2022
Registration link: <https://forms.gle/Ync1cTuHcr5Z2ozJ9>

Dr. T. Rajasekar, Scientist-C,
Organizing Secretary

Dr. S. Kumaran Scientist-C,
Co-organizing Secretary

Centre for Drug Discovery and Development,
Sathyabama Institute of Science and Technology, Chennai

Contact Person:
Dr. T. Rajasekar, Scientist-C, Organizing Secretary, Mail id: rajasekar.oddd@sathyabama.ac.in

List of Participant_20										
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1		Prefix	Full Name (ONLY	Designation	Affiliation; Universi	Department	City Name (Location of College)			
2	1	Ms	KAVITHA	Student	Thiruvalluvar University	Zoology	Vellore			
3	2	Miss	SUJITHA SURESH	UG or PG Students	Vela Institute of scien	Microbiology	Chennai			
4	3	Ms	JEBAVINOLIN	UG or PG Students	MGR Janaki college o	Microbiology	Chennai			
5	4	Ms	L.K.PRABA	Research Scholar	Islamiahcollege (Auto	Biotechnology	Vaniyambadi			
6	5	Miss	R.NANDHINI	UG or PG Students	Vels Institute of Scien	IMMUNOLOGY	Chennai			
7	6	Miss	KUMUTHA VASU	UG or PG Students	Vels institute of scien	Bsc Microbiolog	Chennai			
8	7	Miss	V.KAVIYA	Research Scholar	NIRMALA COLLEGE	ZOOLOGY	COIMBATORE			
9	8	Dr.	Hari Hara sudan .P	UG or PG Students	sri krishna arts and sc	bsc microbiology	coimbatore			
10	9	Miss	V.ILAKKIYA	Research Scholar	Nirmala College for w	Zoology	Coimbatore			
11	10	Mr	N.NAGABALARAM	UG or PG Students	Sri Krishna Arts and S	Microbiology	Coimbatore			
12	11	Ms	B. ANITHA	UG or PG Students	Vels university	B. Sc microbiolog	Pallavaram, Chennai.			
13	12	Ms	ARCHANA	UG or PG Students	Vels university	Msc immunolog	Chennai			
14	13	Mr	VANANGAMUDI K	Research Scholar	Bharathiar university	Geography	Coimbatore			
15	14	Mr	P. PULAMAI DAS	Research Scholar	THIRUVALLUVAR UN	DEPARTMENT	ISLAMIAH COLLEGE (AUTONOMOUS) VANIYAMBAD			
16	15	Mr	S.PRAVIN KUMAR	UG or PG Students	Vels University	microbiology	Chennai			
17	16	Mr	ABIN JOSE ABRAH	UG or PG Students	VISTAS	IMMUNOLOGY	CHENNAI			
18	17	Dr.	L. JAGAPRIYA	Scientist	THIRUVALLUVAR UN	ZOOLOGY	VELLORE			
19	18	Miss	NAVINASRI.C.K	UG or PG Students	Srikrishna arts and sc	Biotechnology	Coimbatore			
20	19	Ms	RABIJATHUL YAM	UG or PG Students	Sadakahullah appa c	Microbiology	Tirunelveli			
21	20	Ms	G.MONISHA	UG or PG Students	Sri Krishna Arts and S	Bioinformatics	Kuniamuthur, Coimbatore			
22	21	Mr	Fajlay Rabbi	UG or PG Students	University of North Be	Biotechnology	Siliguri			
23	22	Ms	A.KARPAGA VALL	Assistant Professor	Kamban College of Ar	Microbiology	Tiruvannamalai			
24	23	Dr.	SAJANI JOSE	Assistant Professor	Bharathiar University	Zoology	Coimbatore			
25	24	Ms	VIJAYALASHMI	Research Scholar	Sathyabama Institute	Centre for Drug t	Chennai			
26	25	Mr	DUSHYANT	UG or PG Students	Sri krishna College of	Bioinformatics	Coimbatore			
27	26	Ms	AGILA S	Assistant Professor	KAMBAN COLLEGE	MICROBIOLOG	TIRUVANNAMALAI			
28	27	Dr.	R.KRISHNAN	Assistant Professor	St.Joseph's college of	Microbiology	Cuddalore			
29	28	Miss	SARASWATHI G	UG or PG Students	St. Joseph's College C	Bsc. Microbiolog	Cuddalore			
30	29	Mr	P. Dinesh	UG or PG Students	Anand institute of high	Bio technology	Kazhipattur			
31	30	Ms	G.AARTHI	UG or PG Students	Sri Krishna Arts and S	Microbiology	Coimbatore			
32	31	Mr	SABARIARAN B	UG or PG Students	SRI KRISHNA ARTS	MICROBIOLOG	COIMBATORE			
33	32	Ms	HEMAVATHY.B	UG or PG Students	Kamban college of art	Microbiology	Tiruvannamalai			
34	33	Ms	PRIYA	UG or PG Students	Kamban college of art	Bsc. microbiolog	Tiruvannamalai			
35	34	Mr	SOWMIYA J	UG or PG Students	Thiruvalluvar university	Bsc(microbiolog	Tiruvannamalai			
36	35	Miss	S.FOWSHIYABEG	UG or PG Students	KAMBAN COLLEGE	III B.sc MICROB	Tiruvannamalai			
37	36	Miss	V.AJANTHA	UG or PG Students	St.Joseph's College C	B.sc Microbiolog	Cuddalore			
38	37	Miss	MALATHI	UG or PG Students	Kamban college of art	Bsc. Microbiolog	Tiruvannamalai			
39	38	Ms	M.D.ABINAYA	UG or PG Students	Sri krishna arts and s	BSC Microbiolog	Coimbatore			

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General Conditional Formatting as Table										
J9	A	B	C	D	E	F	G	H	I	J
130	129	Ms	VARSHINI R	UG or PG Students	Manonmaniam Sunda	Department of bi	Tirunelveli			
131	130	Miss	ASHASASI. S. K	UG or PG Students	Manonmaniam Sunda	Biotechnology	Trinelveli			
132	131	Miss	B.J.MEETHU KUM	UG or PG Students	Manonmaniam sundh	Biotechnology	Tirunelveli			
133	132	Miss	RESHMITHA M. V	UG or PG Students	Manonmaniam sundai	Biotechnology	Tirunelveli			
134	133	Ms	G. Saritha	UG or PG Students	Sathyabama Universit	Medical biotech	Chennai			
135	134	Ms	PUJA DAS	UG or PG Students	Sathyabama Universit	Medical Biotech	Chennai			
136	135	Ms	KAMALAYAZHINI	UG or PG Students	SATHIYABAMA UNIV	Medical biotech	Chennai; Sholinganallur			
137	136	Mr	V. KESAVAMOOR	UG or PG Students	SATHIYABAMA INSTI	Medical biotech	Chennai			
138	137	Ms	SUBHIKSHA. N. IY	UG or PG Students	SATHIYABAMA INSTI	BIOINFORMATI	CHENNAI			
139	138	Mr	MURUGULA RAGH	UG or PG Students	Sathyabama institute	Bioinformatic an	Chennai			
140	139	Mr	AQUEENO CHACK	UG or PG Students	Sathyabama Institute	Bioinformatics a	Chennai			
141	140	Mr	KS. GANESH	UG or PG Students	Sathyabama Universit	M. sc. bioinforme	Sholinganallur			
142	141	Miss	Aswiny AR	UG or PG Students	Sathyabama Institute	Bioinformatics a	Chennai			
143	142	Mr	K.MILIND	UG or PG Students	Sathyabama Institute	Bioinformatics a	Chennai			
144	143	Miss	KARTHIKA.K	UG or PG Students	SATHIYABAMA UNIVI	M.SC BIOINFO	CHENNAI			
145	144	Mr	YUVARAJ B	UG or PG Students	Sathyabama Institute	MSc bioinformat	Chennai			
146	145	Ms	Rohini R	UG or PG Students	Sathyabama universit	Bioinformatics a	Chennai			
147	146	Miss	S. SONA	Research Scholar	Periyar University	Microbiology	Salem			
148	147	Mr	N. VISHNUDASS	UG or PG Students	Pachaiyappas College	M. Sc Zoology	Chennai			
149	148	Ms	S.KAVYA	UG or PG Students	Periyar University	Microbiology	Salem			
150	149	Ms	G. RADHA PRIYA	UG or PG Students	Sathyabama universit	Bioinformatics	Chennai			
151	150	Mr	ARUNACHALAM	UG or PG Students	PERIYAR UNIVERSIT	Microbiology	Salem			
152	151	Mr	SUHAIL ASHRAF	UG or PG Students	TAMIL NADU AGRICU	PLANT BIOTECH	COIMBATORE			
153	152	Ms	R. MALASHREE	UG or PG Students	Manonmaniam sundai	Biotechnology	Tirunelveli			
154	153	Mr	R.BHUVANESHW	UG or PG Students	Adhiparasakthi collegi	Biochemistry	Kalavai			
155	154	Ms	V.KAVYA	UG or PG Students	Adhiparasakthiarts an	Biochemistry	Mulluvadi G.B Nagar kalavai 301			
156	155	Ms	V.HARINI	Research Scholar	Madras Veterinary Co	Animal Biotechn	Chennai			
157	156	Mr	SIVANNATHAN. T	UG or PG Students	Indo American college	Bio chemistry	Cheyyar			
158	157	Mr	J.Naveen kumar	UG or PG Students	Sathyabama Universit	Btech. Biotechn	Chennai			
159	158	Mr	E. GAJENTHIRAN	UG or PG Students	SATHIYABAMA INSTI	M.Sc medical bi	Chennai			
160	159	Miss	NIVETHA R	UG or PG Students	SATHIYABAMA INSTI	Bioinformatics a	Chennai			
161	160	Ms	M. NITHYALAKSHI	Research Scholar	Periyar University	Microbiology	Salem			
162	161	Ms	JISHA K	Research Scholar	Vels Institute of Scien	Microbiology	Chennai			
163	162	Dr.	Dr.N.Siddharthan	Research Scholar	Periyar university	Microbiology	Salem			
164	163	Ms	HAKSHAYA P	UG or PG Students	Sathyabama institute	Msc.medical bio	Chennai			
165	164	Ms	VARSHA.B	UG or PG Students	Sathyabama institutio	Medical biotech	Chennai			
166	165	Dr.	J. ARUN	Scientist	sathyabama Institute	Centre for waste	Chennai			