

National Level Seminar

"CHEMISTRY IN MULTIDISCIPLINARY RESEARCH FOR A
SUSTAINABLE DEVELOPMENT"

&

"NATIONAL EDUCATION POLICY – 2020"



Chief Editors

Dr. N Shankarsh

Dr.B.N.Chandrashekar



Poojya Sri Sri Shambunatha Swamiji Message



The overwhelming response of the participants indicates the popularity of this seminar and confirms that “Chemistry in Multidisciplinary Research for a Sustainable Development” has become the worldwide forum for all aspects of chemistry in the field of energy, environmental and biological research. We have gained very rich experience in organizing this one day national seminar, and it is motivating and encouraging the student community to conduct and inculcate research activities in the coming year. This seminar platform is a good place to register all the participants thoughts about possible future and flourish in the intersection of chemistry, carrying out fundamental research in cooperation with the other divisions to enhance the scientific value. I hope that research scholars, faculty members, students, and delegates would like to bring into practice the valuable thoughts to solve critical research problems for betterment of society. And I wish all the best to the participants.

Secretary
Sri Adichunchanagiri Shikshana Trust (R),
Hassan and Kodagu District

**Proceedings of the National Level Seminar
on
"Chemistry in Multidisciplinary Research for a
Sustainable Development"
&
"National Education Policy – 2020"
Held on 1st December 2020**

Chief Editors

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Channarayapatna

Dr. B.N.Chandrashekar

Assistant Professor

Head of the Department of Chemistry
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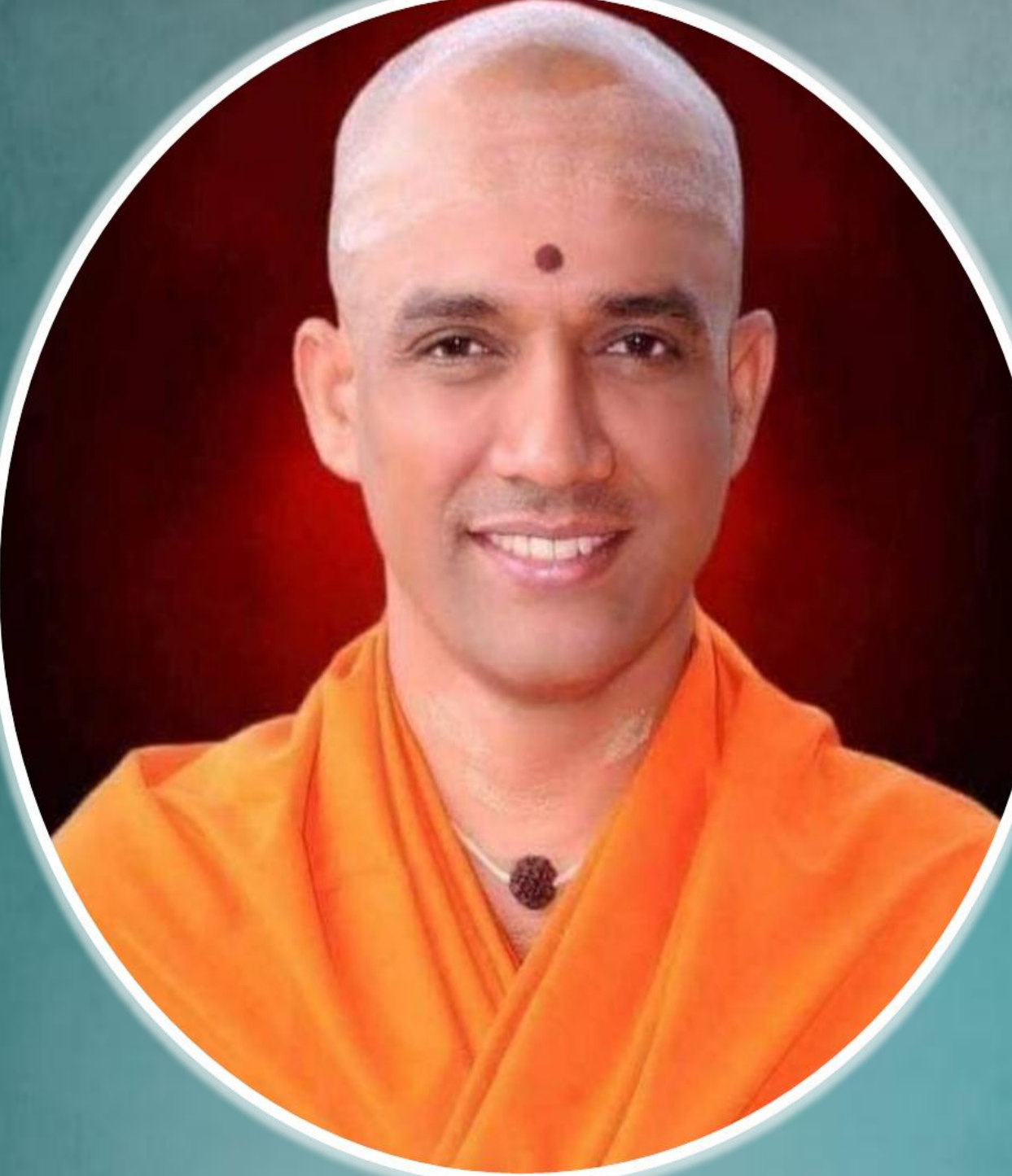
**Sri Adichunachangiri First Grade College,
Sri Adichunchanagiri College of Education
Channarayapatana, Hassan District, Karnataka-573116**

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Bhairavaikya Paramapoojya Jagadguru Padmabhushana
Sri Sri Sri Dr. Balagangadharanatha Mahaswamiji
Founder President, Sri Adichunchanagiri Shikshana Trust (R.)



Paramapoojya Jagadguru

Sri Sri Sri Dr. Nirmalanandanatha Mahaswamiji

President, Sri Adichunchanagiri Shikshana Trust (R.)



Paramapoojya Jagadguru

Sri Sri Shambhunatha Swamiji

Secretary , Sri Adichunchanagiri Shikshana Trust (R.),

Hassan & Kodagu Districts

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Programme Schedule

Nadageethe

Sri Rohan Iyar

Vedagosha

Disciples of Sri Mutt

Invocation

Smt. Kavyashree

Welcome Address

Dr.N.Shankar, Principal, SAFGC

Inauguration & Ashirvachana

Paramapoojya Sri Sri Sri Dr. Nirmalanandanatha Mahaswamiji

President, Sri Adichunchanagiri Mahasamsthana Mutt

Chief Guest Address

Prof. G. Hemantha Kumar

Honorable Vice Chancellor University of Mysore, Mysore

Prof. K.S Rangappa

Distinguished Professor, University of Mysore, Mysore-Karnataka

Special Guest Address

Dr. N.S Ramegowda

C.E.O, Sri Adichunchanagiri Shikshana Trust (R.), B.G Nagar.

Vote of Thanks

Dr. H.P.Shankar, Principal, SACCE

Plenary Session

Prof. S Srikantaswamy

Co-Ordinator, M.Tech in Material Science Center for Materials Science and Technology, Vijnana Bhavana, University of Mysore-Mysore

Dr. T V Somashekar

Professor, RIE, Manasagangothri, University of Mysore-Mysore

Convener

Dr. B.N.Chandrashekar, Assistant Professor, Department of Chemistry
Sri Adichunchanagiri First Grade College

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About the College



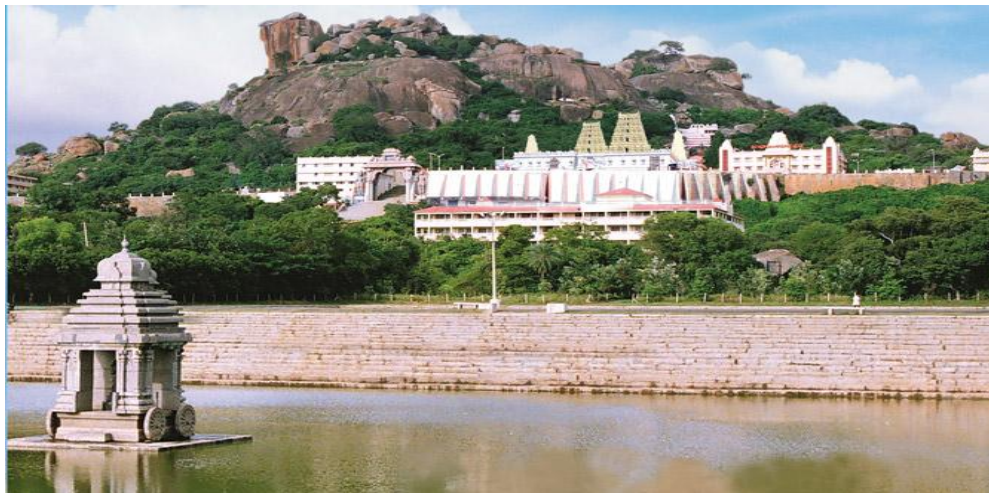
Sri Adichunchanagiri Education Trust was established in order to cater the dire need for the education of the people of Channarayapatna and its surrounding areas. With the blessings of his holiness Bhairavaikya Paramapoojya Jagadguru Padmabhushana Sri Sri Sri Dr. Balagangadharanatha Mahaswamiji, Founder President, Sri Adichunchanagiri Shikshana Trust (R.) and late Sri H.C. Srikantaiaha, the local president and the most popular former Minister established Sri Adichunchanagiri First Grade College in 1979 which was affiliated to the University of Mysore. The college has healthy facilities for the sound education. It has a single block; three storied compact building with well equipped library and good facilities. The science faculty as a separate block with a well equipped laboratories of Physics Chemistry, Mathematics, Botany and Zoology. The College has computerized library consisting of 24 thousand books, 40 magazines and Journals and 30 news papers. Our college has 2 NSS units and 1 NCC units. In the humanistic subjects, the department of History has started heritage club during the year 2009-10. At present we are having around 1000 students and 50 faculty members.

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The Place

To visit our college, there are three routes from known cities namely Hassan, Mysore, and Bangalore. The place where our college lies in Channarayapatna is a town and taluk headquarters in Hassan district of Karnataka. It lies on the Bangalore-Mangalore National Highway 75 in Karnataka, India.

It is situated at a distance of 150 km from the state capital, IT hub Bangalore and 86 km from the cultural and heritage city, Mysore. The town is surrounded with cultural cities like Shravanabelagola – Lord Gommateshwara made of monolith; Lord Kalabairaveshwara -Shri Adichunchangiri Kshethra and well known tourism places - Belur and Halebeedu



Nuggehalli Lakshmi Narasimha

1246 CE

Hassan



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Welcome Address

Dr.N.Shankarash, Principal, SAFGC College, Channarayapatna

“Jai Sri Gurudev”

Today is the auspicious day for all of us; I take this opportunity as my prime privilege to present few of my words in this National Seminar the topic entitled “Chemistry in Multidisciplinary Research for a Sustainable Development” and “National Education Policy–2020”. Today we are in the world where we are needed of sustainable development. We need chemistry for our development. We need environment for our survival. From dawn to dusk we need chemistry. Now the chemistry is indispensable in all the angles, the air we breathe, the water we drink and the food we eat is involved chemistry, Chemistry is synchronized in all the aspects of our life, involving in this chemistry we should not neglect other relevant aspect survived, preserved and uplifted in all the diagonals, this is sustainable development.

In the second half, the topic “National Education Policy-2020” throw a light on the present trends where there are number of challenges while implementing the school education and teacher education from National Education Policy-2020. In this 2020 era we are stepping into further elevated world, we have to adopt ourselves to the challenging aspects, at the same time, we have to solve a issues arising from the new changing.

Chemistry is an essential element of modern science providing En-number solutions in sustainable fashion. Chemistry should be multidisciplinary, interdisciplinary and even trans-disciplinary, recognizing that valuable can be found with spaces between defined disciplines.

With this few words I have my privilege to address the dignitaries on the dias and of the dias who have gathered over here. Today is the day which shall be memorable for a longer period,

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we have great dignitaries on the stage. Wholeheartedly I wish a very warm welcome his holiness, intellectual, spiritual pioneer and ambassador of Jnana Vijnana Tanthraghana mela Paramapoojya Jagadguru Sri Sri Sri Dr. Nirmalanandanatha Mahaswamiji, The President, Sri Adichunchanagiri Mahasamsthana Mutt and Sri Adichunchanagiri Shikshana Trust (R). I welcome Mahaswamiji on behalf of our college and viewers. It's an honor to welcome his holiness Paramapoojya Sri Sri Shambunatha Swamiji, Secretary Sri Adichunchanagiri Shikshana Trust (R), Hassan and Kodagu, who has enlightened our minds and acted as backbone to organize national level seminar on the above mentioned topics. On behalf of the institution, faculties, non-teaching staffs and students whole heartedly I welcome you Swamiji.

I would like to welcome Prof. G. Hemantha Kumar, Honorable Vice Chancellor, University of Mysore, Mysuru. On behalf of our institution, faculties, non-teaching staff and students. I welcome you sir.

I would like to take this great opportunity to welcome one of the top scientists in the world recently recognized by prestigious Stanford University, USA. Prof. K.S Rangappa, Distinguished Professor, Former President of Indian Science Congress Association (ISCA), Former Vice-Chancellor, University of Mysore and Karnataka State Open University (KSOU), Mysuru. On behalf of our institution, faculties, non-teaching staff and students a very warm welcome to you sir.

It's my pleasure to welcome our evergreen enthusiastic supporter and Academic Director Dr. N.S Ramegowda, Chief Executive Officer, Sri Adichunchanagiri Shikshana Trust (R.), B.G Nagar, Mandya. On behalf of our institution, faculties, non-teaching staff and students a warm welcome to you sir.

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I would like to welcome Prof. S Srikantaswamy, Co-ordinator, M.Tech in Material Science, Center for Materials Science and Technology, Vijnana Bhavana, University of Mysore-Mysuru as a resource person for Talk 1. On behalf of our institution, faculties, non-teaching staff and students I welcome you sir.

I extend my pleasure to welcome Dr. T V Somashekar, Professor, RIE, Manasagangothri, University of Mysore-Mysuru as a resource person for Talk 2. On behalf of our institution, faculties, nonteaching staff and students I welcome you sir.

I am very pleasant to welcome our delegates, participants, colleagues, students and guests who are far from and to be the part of this National level seminar by accepting our invitation.

I cordially welcome Electronic/Print and other media persons who have gathered over here by accepting our invitation and who played an important role in conveying the knowledge to the last person.

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Mahaswamiji's Message...



The President
Sri Adichunchanagiri Mahasamsthana,
Sri Adichunchanagiri Shikshana Trust (R),
Sri Kshethra Adichunchanagiri, Mandya District, Karnataka.

Paramapoojya Jagadguru Sri Sri Sri Dr. Nirmalanandanatha Swamiji mentioned in his virtual speech that the essence of Science and Technology which is the path of world welfare. National Education policy binds the content with talent and it is innovative and impactful. It is an amalgamation of Indian knowledge and valued system. Quoting the Albert Einstein's views "I can't imagine the day when the entire scientific innovation taken place..." Science and Technology development made us to connect every corner of the globe. If the Science and Technology hadn't developed we couldn't face the pandemic situation. Dragging the Covid-19 circumstances in his speech, expressed sadness about the humanity development within the family was not also possible. All the visible world is created by invisible atom. The best existence of nature and manifestation through mathematical forms could be seen in stunning ways. People are speaking in machine language instead of human language because of the advancement of science and technology, which is helpful during pandemic situation.

Most Americans are supportive of science and also identify as religious or spirituality leading to the world emerged top most scientists in the universities but only few are identified in India. Alians said that they were indebtness to Indians due to the contributions of Science

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and Technology. Indian Bhagvadgeetha is the source of Science and Technology. Many of the scientists are uncertain about how to foster their research to the modern sustainability. Addressing the topic of the seminar the study of Chemical biology and biochemistry are interdisciplinary within the living system which enterprise that spans the fields of chemistry, molecular biology, biophysics and engineering. Chemical biology and biochemistry use chemical insight, techniques, and tools to study or manipulate biological systems. They are the cornerstones of medical technology and therapeutics. In his concluding words hopefully said that infusing wisdom among the human being can be destroyed the discrimination between person to person. When we start scientific research and innovation centers in central, state and district level Universities/Colleges the whole Nation open their eyes towards India. Saying that in his concluding words Science as well as literature play vital role to enlighten the young minds of current generation.

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Poojya Sri Sri Shambunatha Swamiji's Message...



Secretary

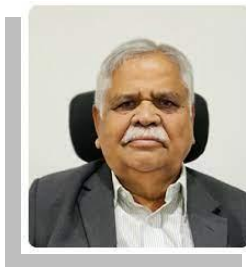
Sri Adichunchanagiri Shikshana Trust (R),

Hassan and Kodagu District

The overwhelming response of the participants indicates the popularity of this seminar and confirms that “Chemistry in Multidisciplinary Research for a Sustainable Development” has become the worldwide forum for all aspects of chemistry in the field of energy, environmental and biological research. We have gained very rich experience in organizing this one day national seminar, and it is motivating and encouraging the student community to conduct and inculcate research activities in the coming year. This seminar platform is a good place to register all the participants thoughts about possible future and flourish in the intersection of chemistry, carrying out fundamental research in cooperation with the other divisions to enhance the scientific value. I hope that research scholars, faculty members, students, and delegates would like to bring into practice the valuable thoughts to solve critical research problems for betterment of society. And I wish all the best to the participants.

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CEO's Message



The proposed seminar on "Chemistry in Multidisciplinary Research for a Sustainable Development" & "National Education Policy – 2020" by Sri Adichunchanagiri First Grade College, Channarayapatna on 1st December 2020 both online and offline platform is appreciable. A seminar of this type is beneficial academically, not only to students but faculty also. The subject for seminar covers the recent advances and research in the discipline of chemistry besides the speeches to be covered by experts covering the highlights of National Education Policy - 2020. The contents and the interaction by participating students and the faculty help in changing their mindset too.

Sri Adichunchanagiri First Grade College has already been accredited by NAAC and is due for going to 3rd cycle of accreditation in which seminars of this type on advancement in the field of research and the impact of NEP-2020, would get better and higher points in the accreditation process in the subsequent cycles. Our Mahaswamiji of Sri Adichunchangiri Kshethra being both a highly qualified technocrat and practitioner of adyatma has been giving us in the selection of such advanced topics in basic and applied sciences besides touching upon the moral and spiritual values embedded in the NAAC, NBA and even in NIRF grading and ranking of Higher Education Institutions Nationally.

I therefore, appreciate the efforts made in the college for organizing such useful seminars in the field of Science, Arts and Commerce and wish the seminar concerned besides bringing credit to the Institution and the Management.

Date: 01/12/2020

- Dr. N.S. Ramegowda
CEO, Sri Adichunchangiri Shikshana Trust (R)

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Principal's Message



A journey of thousand miles begins with a single step. In the view point we had stepped into the aspect of seminar on this COVID-19 situation after locked down period. We are inspired to organize a seminar with divine blessings of Paramapoojya Jagadguru Padmabhushana Sri Sri Sri Dr. Balagangadharanatha Mahaswamiji, Paramapoojya Jagadguru Sri Sri Sri Dr. Nirmalanandanatha Mahaswamiji and Poojya Sri Sri Shambunatha Swamiji. As all of us know chemistry is the basic subject concept of the comforts of life. Nowadays, it is playing a vital role in all the aspects. The whole biological aspect of the life is dependent on chemistry and it is indispensable in all the angles. The air we breathe, the water we drink, the food we consume which reacts inside our body as that of chemical reaction in the Chemistry.

“Everything is mystery without Chemistry” In the prevalent COVID-19 situation it is our duty to create awareness among the mass. In this regard we had done so many activities. As part of academic interest and consciousness among the people, hence our institution decided to organize One day National level Seminar by maintaining SOP established by government of Karnataka.

Chemistry is multidisciplinary subject plays a vital role to make a great contribution to the society. “I here with wishes let all the lives on the earth receives the blessings of almighty”.

“Good luck”.

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Convener Message



Dr. B.N.Chandrashekar
Assistant Professor
Head of the Department of Chemistry
Sri Adichunchanagiri First Grade College
Channarayapatna

It's my great pleasure to present the proceedings of the National level seminar on "Chemistry in Multidisciplinary Research for a Sustainable Development". This seminar acts as bridge between the expert scholars and the students to share and gain the knowledge. I extend my gratitude to Paramapoojya Jagadguru Sri Sri Sri Dr. Niramalanandanatha Mahaswamiji for his wonderful message and motivating the participants to solve critical research problems through multidisciplinary approach. I expressed my sincere thanks to Parampoojya Sri Sri Shambunatha swamiji, Secretary Sri Adichunchanagiri Shikshana Trust (R), Hassan & Kodagu, and Dr. N.S Ramegowda, Ex-VC and Presently CEO, Sri Adichunchanagiri Shikshana Trust (R) for their guidance and moral support to organize this seminar.

This National Level Seminar is dedicated to the role of chemistry in emerging application fields and novel characterization methods through multidisciplinary approach. The keynote and plenary speakers enriched the seminar with their presentations covering key

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topics within the seminar theme, showing emerging trends of chemistry in multidisciplinary research. Chemistry is an essential element in the modern society which provides vital solutions for societal needs as food, energy, medicine and environment. Research in Chemistry enables solutions for healthcare that detect and cure disease. Even the most sophisticated forms of Electronics and communication depend on chemistry to provide raw materials for device fabrication. The researchers from multidisciplinary expect the need of chemists in solving challenges for a sustainable development of the globe. The various branches of chemistry in multidisciplinary tasks attracted the young minds to inculcate the research activities. Chemistry does not work alone in addressing the various critical challenges. Nano-Chemistry contributes to the future society through the innovation in the domain of Health, Energy and Environment.

As a convener of the seminar, I would like to thank keynote address speaker Prof. K.S Rangappa, Distinguished Professor, University of Mysore, Mysuru, Chief Guest address by Prof. G. Hemantha Kumar, Honorable Vice Chancellor University of Mysore, Mysuru, Plenary talk-1, Prof. Srikantaswamy, Co-ordinator, M.Tech in Material Science, Center for Materials Science and Technology, Vijnana Bhavana, University of Mysuru and Plenary speaker-talk 2, Dr. T V Somashekar, Professor, RIE, Manasagangothri, University of Mysore-Mysuru. Special gratitude is paid here to our Principal Dr.N Shankarash for his continuous support throughout the seminar. I expressed my heartfelt thanks to the all department faculties, students and non-teaching staff of our college who directly or indirectly contributed to the seminar

I expect this seminar would prove a memorable and productive discourse for all those who were a part of this event. I hope this event motivate and profit everybody. Finally, I would like to thank Sri Adichunchanagiri Shikshana Trust (R) for great support to accomplish the event.

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Key note address of Prof.K.S.Rangappa on “Chemistry in Multidisciplinary Research for a Sustainable Development”



Prof. K.S.Rangappa
CSIR emeritus scientist
Distinguished professor

I am overwhelmed and I heartily congratulate the organizers for choosing the right concept “Chemistry in Multidisciplinary Research for a Sustainable Development” as the theme of this webinar.

Indeed, this is a vital activity, which involves students and faculty members from various disciplines including Chemistry, Biology, Physics, and Medicine etc.

Increasing interaction between chemistry and other sciences, most notably the biological sciences, and also fields such as mathematics, engineering, computer and materials sciences, was identified as the single most important theme for the chemical sciences over the next ten to twenty years.

In the past, research used to be the work of individual brilliance. In the field of medicine, I can quote the significant contribution by Louis Pasteur, Robert Koch, Edward

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Jenner, Alexander Fleming and so on. At present scenario, the progress in research is not due to individual scientist or laboratory but because of multidisciplinary research activities.

Chemistry is unique and unparalleled to any other discipline and has become the central core molecular science for energy, environment, sustainability, materials, biology and medicine.

Chemistry must go beyond 'being a science' for the benefit of society. Chemistry should be multidisciplinary, interdisciplinary and even trans-disciplinary, recognizing that valuable knowledge can be found in the spaces between defined disciplines and addressing the complexity of problems".

I would like to insist in this platform for the young researchers to focus on multidisciplinary research activity. If any one of you get question, "What is multidisciplinary research activity"? I will explain the meaning of it with a suitable and simple example. When I was a young faculty, Chemists used to synthesize various heterocyclic compounds and they report them in journals. One of the questions that always revolve in my mind was, are we doing research just for the sake of publications? Then, I thought about it seriously and decided to explore the pharmacological potential of the heterocycles that are being synthesized in my laboratory. As a result, my laboratory has synthesized about 7000 bioactive compounds and some of them have turned out to be the efficient drug candidates. These things would not have been possible, if I remained as pure organic chemist. Previously, most interdisciplinary research was between two disciplines in two different laboratories. However the situation has been evolving rapidly, and we need to be open-minded and should work collaboratively with multiple disciplines. Based on my collaborative research experience with biologists, biochemists and medical professionals of the country and abroad, I appeal you that,

- ✓ Your research should reach the society

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- ✓ Your research should reach the common man
- ✓ Your research should reach the needy
- ✓ Your research should enhance the scientific status of the country
- ✓ The fruits of your research should be enjoyed by mankind

This is possible only when we work with multidisciplinary mindset.

The multidisciplinary research in chemical biology promotes the advancement of science and technology with clear goals to benefit human life and society.

Some of you may get a question that, what is the difference between chemical biology and biochemistry? Biochemistry is the study of the chemistry of biomolecules and regulation of biochemical pathways within the cell and tissues, whereas, Chemical Biology attempts to use chemical principles to investigate the underlying biology in various processes. Also, Chemical Biology attempts to answer biological questions by directly targeting systems at the chemical level.

Chemical Biology has become the integral part of drug discovery programme which is one of the most challenging and complex endeavors for academicians at Universities, Research Institutions and Pharma scientists.

Chemical Biology is providing a huge platform for designing small molecules which can have high impact with specificity towards the target.

In fact, my research group is actively involved in Chemical Biology and drug discovery programme. We recently reported inhibitors for Aurora Kinase, JAK-STAT pathway, Bcl-2, TFF3, Tumor necrosis factor etc.

Chemical Biology is globally accepted with no second word.

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Another important branch of science that has been integrated with Chemistry in recent days is Nanotechnology. The importance of Nano-science in drug discovery programme is greatly appreciated by wide-community of scientists across the globe.

Here, I would like to give an example, how the “Nano science is emerging as a better tool to address the unsolved problems in the field of chemical biology” from my own research experience. Five years back, we reported the synthesis and anticancer activity of an organic compound. It showed promising results as good anti-cancer agent and I wanted to take it to next level of investigation as an anti-cancer drug. Therefore, I had discussion with one of my collaborators from University of Cambridge who works on Nanomaterials and we decided to encapsulate our compound with Nano-structure for the better delivery to the cellular system. The outcome was unbelievable after the conjugation. The potency of the drug increased by more than 10 folds. To tell you in layman language, if that compound becomes drug, if it has to be injected to a cancer patient, 50mg of the Nano-encapsulated compound makes the same function efficacy of 500mg of non-encapsulated compound. On further investigation, we found that, after the Nano-conjugation, our compound is gaining entry to the cellular components by easily crossing all the barriers and which is contributing to multiplicity of therapeutic properties. In fact, my research group slowly and steadily shifting towards the preparation of Nano-conjugated drug seeds to fight against various diseases especially cancer.

Sometimes, I wonder and appreciate the beauty of the innovations that are being made by human beings. We are in an era where it is possible to visualize the atoms and their arrangement patterns using the finest invention such as atomic force microscopy and scanning tunneling microscopy which are serving as the basic tools and boosting the studies on nanomaterials and their application in Chemical Science.

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We exist in a rapidly changing and turbulent world. Developments in technology, science and society have caused major changes to traditional systems, structures and ways of working and exciting new opportunities are emerging.

The world faces major challenges that demand a response from chemistry.

Advances in personalized medicine, mutational drugs, sequencing, vaccines to deal with global health issues and treatments linked to an ageing population are important developments where chemistry will play a significant role.

Governments have to focus on funding towards more and better directed investment in chemistry. Chemistry education might need a more integrated approach that is more hands-on and interdisciplinary.

There will be a pressure on chemists to supply the chemistry to address the serious global challenges, particularly with climate change, more efficient ways of producing materials, chemicals for the rising population, as well as the more obvious health related issues. It is possible to address all these problems only when chemists being part of interdisciplinary research teams.

This webinar on the theme “Chemistry in Multidisciplinary Research for a Sustainable Development” may provide an excellent platform for young researches to interact with scientists from various research areas and establish collaborative research with them.

I wish you all good health and safety in this tough time.

Thank you one and all.

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Addressed by Chief Guest, Prof. G. Hemantha Kumar



Prof. G. Hemantha Kumar,

**Honorable Vice Chancellor University of Mysore, Mysore
addressed the gathering on the recent policy made by the central government “National
Education Policy – 2020”.**

- National Education policy (NEP) 2020 was approved on July 29 in the Union Cabinet meeting, chaired by the Prime Minister Sri Narendra Modi.
- The new policy, which replaces the 34 year old policy of 1986, aims to pave way for transformational reforms in school and higher education systems in the country.
- The Prime Minister While delivering inaugural address at the University Grants Commission Higher Education Conclave on August 7, 2020 emphasized that the National Education policy aims to keep the current and future generations ‘Future Ready’ while focusing on the National Values and National Goals.
- NEP lays the foundation of New India as it is based on a holistic approach with the launch of NEP new paradigms in higher education have now emerged and with effective implementation of the NEP-2020, India aims to become a global study destination providing premium education at affordable costs.

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- NEP covers significant aspects like holistic, multidisciplinary and futuristic education, quality research, and equitable use of technology for better reach in education.
- In June 2017 a ‘Committee for the Draft National Education Policy ‘ was constituted under the chairmanship of eminent scientist Dr.K.Kasturirangan, which submitted the Draft National Education policy(NEP), 2019 to the Hon’ble Human Resource Development Minister on 31st May 2019. After an elaborate consultation process lasting more than 1 year this document was accepted and approved by union cabinet on July 29.
- NEP 2020 is a progress document and formulated keeping in mind the current national, social and technological context. Noting the rise of Big Data, Machine Language and Artificial Intelligence, and changing Education Landscape, NEP document says, “The world is undergoing rapid changes in the knowledge landscape.
- With various dramatic scientific and technological advances, such as the rise of big data, machine learning and artificial intelligence, many unskilled jobs worldwide may be taken over by machines, while the need for a skilled workforce, particularly involving mathematics, computer science and data science, in conjunction with multidisciplinary abilities across the sciences, social sciences, and humanities, will be increasingly in greater demand.”
- Putting emphasis on multidisciplinary education and learning, NEP 2020 says, “There will be a growing demand for humanities and art, as India moves towards becoming a developed country as well as among the three largest economies in the world.”
- Setting ambitious goal, NEP 2020 says, “The aim must be for India to have an education system by 2040 that is second to none, with equitable access to the highest-quality education for all learners regardless of social or economic background.”

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Goals of National Higher education Policy

- Increase in investment in Education sector to 6% of GDP: The centre and the states will work together to increase the public investment in education sector to reach 6% of GDP at the earliest, says NEP.
- 100% GER in school Education by 2030: New policy aims for universalization of education from pre-school to secondary level with 100% Gross Enrolment Ratio (GER) in school education by 2030.
- 50% GER in Higher Education by 2035: 50% Gross Enrolment Ratio in Higher education to be raised to 50% by 2035; 3.5 crore seats to be added in higher education.
- Some of the biggest highlights of NEP 2020 are:
 - 1) A single regulator for higher education institutions
 - 2) Multiple entry and exist options in degree courses
 - 3) Discontinuation of M.Phil programs lost
 - 4) Low stakes board exams
 - 5) Common entrance exam for universities

NEP 2020 also opens doors to the top 100 global University of the world to set up campuses in India.

NEP 2020 Highlights for School Education

- New 5 + 3 + 3 + 4 circular structure to cover pre-school education :The current 10 + 2 systems to be replaced by a new 5 + 3 + 3 + 4 circular structure corresponding to age of 3-8, 8-11, 11-14 and 14-18 years respectively. This will bring the hitherto uncovered age group of 3-6 years under the school curriculum, which has been recognized globally as the crucial stage for development of mental faculties of a child. The new system will have 12 years of schooling with 3 years of Anganwadi/per schooling.

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- No rigid separation between academic streams: Emphasis on foundational literacy and Numeracy, no rigid separations between academic streams, extra-curricular, vocational streams in schools; Vocational education to start from class 6 with internships.
- Teaching up to at least Grade 5 to be in mother tongue/ regional language. No language will be imposed on any student.
- Learning Outcomes: Assignments reforms with 360 degree Holistic progress card, tracking student's progress for achieving learning Outcomes.

NEP 2020 Highlights for Higher Education

- Broad based multidisciplinary UG Education: The policy envisages broad based multidisciplinary holistic under graduated education with flexible curricula, creative combinations of subjects, integration of vocational education and multiple entry and exit points with appropriate certification. UG education can be of three or four years with multiple exit options and appropriate certification with this period.
- Academic bank of credits can be established to facilitate transfer of credits
- Multidisciplinary research universities (MERU at par with IIT's IIM's, to be set up as models of best multidisciplinary education of global standards in the country
- National research foundation will be created as an apex body for fostering a strong research culture and building research capacity across higher education
- Higher education commission of INDIA (HECI) will be set up as a single over reaching umbrella body for the entire higher education excluding medical and legal education.
- HECI to have four independent verticals- National higher education regulatory council (NHERC) for regulation, General education council (for standard setting for higher education) grants council (HEGC) for funding national assessment and accreditation council (NAAC) for accreditation.

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- Public and private higher education institutions will be governed by the same set of norms for regulations, accreditation and academic standards.
- End of affiliations of colleges: Affiliation of colleges to be phased out in fifteen years and stage wise mechanism is to be established for granting graded autonomy to colleges. Over a period of time it is envisaged that every college would develop into either an autonomous degree-granting college, or constituent colleges of a university.

NEP 2020 Highlights: Other Areas of Education

- An autonomous body, a national educational technology forum (NETF) will be created a platform for the free exchange of ideas on the use of technology to enhance learning, assessment, planning and administration.
- A new comprehensive national curriculum framework for teacher education (NCFTE) 2021 will be formulated by NCTE in consultation with NCERT by 2030. The minimum degree qualification for teaching will be four years integrated B.Ed degree.
- Calling for the reforms in education content and pedagogy NEP-2020 emphasizes education thus must move towards less content and more towards learning about how to think critically and solve problems, how to be creative and multidisciplinary and how to innovate, adopt and absorb new materials in novel and changing fields. Pedagogy must evolve to make education more experimental, holistic, integrated enquiry driven discovery oriented learner centered discussion based flexible and of course enjoyable.

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Impact of NEP-2020, on Higher Education Quality, GER and Relevance – Some

Highlights



Dr. N.S. Ramegowda,
Ex-VC and Presently CEO,
Sri Adichunchanagiri Shikshana Trust

Introduction:

NEP-2020 is the 3rd National policy on education after 1968 and 1986 (1992) and it will be in operation for the next two or three decades or till new NEP, it will have impact on several issues-such as Social, Cultural Economical, Environmental, Industrial, Technological Health, T-L-E, Research, Extension services both universally and locally. During its implementation over the years, the planners, executors, monitors remedies shall keep a watch in maintaining its effectiveness and excellence in its quality comparable not only of local and national but also of global standards.

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1. Gross Enrolment Ratio (GER):

Our country's GER is now about 25-28% enrolment in Higher Education as against about 35% global GER. As envisaged by the national planning commission and operationally aimed by NEP-2020, it shall be about 50% by 2050. This is possible with the kind of Higher education network our country has with about 1000 universities (state and central, Deemed to be and state private) including IISc, Autonomous research institute, IIT's, AIMS, IIMS and 40,000 colleges of Arts, Science, Commerce and Management, Engineering, Medical, Nursing, Ayurveda, Homeopathy, Unani, Physiotherapy, Media Studies etc., In addition the contribution of Distance Education, Technological innovations in education including online education of economically socially and culturally deprived sections of the society, local colleges including our Degree college and B.Ed college at Channarayapatna, shall note these developments and act suitably in the enrolment of students.

NEP-2020 has made several provisions towards increase of GER by proposing multi-discipline, cross discipline educational programmes ensuring CBCS system of choice of subjects, multiple entry and exit provisions, providing certificates and diplomas at different levels and also provision of academic credit bank facility. Further, NEP-2020 has suggested for three types of higher education institutions, Type-1 mainly research and substantially T-L-E programmes of high standards, in specific and varieties of disciplines.

2. "Accreditation of Higher Education Institutions"

How now become mandatory, which has led to creation of national accrediting agencies like NAAC and NBA. Institutional grades are to be taken by all institutions and also aim at getting "A" grade to attract more and more quality students and towards getting grants also. Now, National ranking institutions format has come to force annually (NIRF) from 2017 and

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universities, general education degree colleges technical, medical/allied Health Institution have been undergoing annual assessment and try to maintain such standards nationally. In addition, world accreditation like QS, THE systems are in force, to know the standards of higher education institutes at the global level. In this direction GOI has identified 20 Higher Education Institutes (10 in public and 10 in private) as institutes of eminence, encouraging them to find substantial place of ranking in the world level education institutions.

NEP-2020 has included all these requirements in its report, as mandatory every higher education institution in the country.

3. Relevance of Higher Education Institutions:

It is said that the quality of life in a country mainly depends on the quality of education in the country. While looking at the institutions accreditation grade by NAAC/NBA and the ranking format at national level and further another important requirement is the global rankings we took at the employment potential of its graduate's percentage of its students studying in the higher education institutions nationally and globally, besides profile of faculty, research, extension etc. The local college also should look at these parameters and try to improve upon it annually NEP-20, discusses these requirements at all the Higher Education Institutions, while referring to the accreditation requirements and its collaborative arrangements with reputed institutions besides its exam results, employments potentiality, enrolment of students and faculty from other states/abroad on its enrolment research, extension services etc.,

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Plenary Talk: Current Trends in Nano Materials and their Applications.



Prof. S. Srikantaswamy

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Abstract:

Nanomaterials are known to man from the earliest times like the Vedic Period. Nature created nanomaterials ever since the earth came into existence (~3.2 billion years). Minerals like Clays, carbon nano forms, and other group of minerals existed from the period earth formation took place. Ancient Egyptian and Chinese records on “soluble gold” and in Ayurveda uses of a light pink solution containing gold colloids, capable of curing several diseases. However, the first scientific understanding or explanation on the gold nanoparticles during 1850’s was given by Michael Faraday, and explained that the colour of gold changes with its particle size. That is the beginning of Nanotechnology. There are several methods available to synthesized Nanomaterials among them hydrothermal is becoming popular in recent years because, it is environmentally benign and facilitates in situ surface modification with desired or tailor-made properties. Using in-situ surface modification, one can achieve the desired size, shape/morphology, properties for these metal oxides. Moreover, the synthesized materials are highly stable in the photo-catalytic process and non-toxic. Hence, the combination of high photo-catalytic stability, non-toxicity and efficient up-conversion properties in the synthesized material paves the way for its applications in photo-catalysis, energy conversion and in the biological field as well as environmental degradation.

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Panel Discussion



The followings were present in the Meeting - Dr.N. Shankaresh, The Principal, SAFGC, Channarayapatna, Prof. S. Srikantaswamy, Professor, Co-ordinator, Materials Science, University of Mysore, Mysuru, Dr.G.D.Narayan, The Principal, Sri H D Devegowda Government First Grade College, Paduvalahippe, Holenarasipura Taluk, Hassan District, Dr.B.N.Chandrashekar, Convener of the Seminar, Head of the Department of Chemistry and HOD's of all the Science Faculty, SAFGC, Channarayapatna.

In the Panel Discussion, as the theme of the seminar focused on multidisciplinary research, Prof. S Srikantaswamy urged to start the research center in the college and advised all the faculties of the department to involve in the research activities in the present scenario. Principal Dr. N. Shankaresh said that we would bring this into the notice of the management and to begin the research center. With this suggestion all the faculties consented to be part of the research activities in the following days and each faculty from different disciplines expressed their views of importance of chemistry in their discipline as below:

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Dr.N.Shankaresh, Principal, asked the resource person whether there is any chance of collaborative research projects in the field of Electrochemical Synthesis of Nanomaterials at Department of Studies in Materials Science, University of Mysore. Since his research expertise on corrosion studies which has huge potentials in Energy, Environmental and Biological applications. He urged to use the high-end synthesis equipments in Prof. Srikantaswamy's Research Laboratory.

Dr. B.N. Chandrashekar, Head of the Department of Chemistry, opined that role of Chemistry in Nanoscience would focus on the design and properties of the functional assembly systems. He expressed to conduct research activities based on the local requirement, particularly in designing nano-fertilizers. Since majority of the students comes from the agriculture background, it is easier to aware the students community to take up the challenges which remains in the field of fertilizer industries. So that guiding students to choose their research interest is one among the crucial tasks in the level of undergraduate. Through this approach he strongly believed that outcome of research definitely penetrates the commercial products in future.

Faculty of Zoology: General Chemistry plays an important role in the domain of medical biology, health care and laboratory diagnostics whereby knowledge of either heterocyclic compounds or nanomaterials are crucial for further discovery and development of new medicines.

Faculty of Physics: Research on Energy Materials has provided a multidisciplinary, unique platform for researchers and scientists, motivate the students on this direction are more likely to be taken the challenges and persist with solving current problems.

Faculty of Botany: It is obvious that students having background of chemistry and biology are excellent to involve themselves into the field of drug discovery and development research studies. Plant extracts containing chemical constituent which requires an excellent separation methods. Studies on isolation of specific compounds from the herbal extracts will be

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beneficial to biological activities for instance anticancer, antimicrobial and antibacterial so on and so forth.

Faculty of Mathematics: Chemistry witnesses an important shift in emphasis: Simplistic models are not satisfactory, and more detailed mathematical understanding of complex chemical properties and phenomena are required from theoretical chemistry and quantum chemistry. Mathematical chemistry is an important discipline which provides both explanations and predictions. Major applicable area of mathematical chemistry is quantitative structure activity relationships, quantitative structure property relationships, quantitative structure toxicity relationships and many more.

Mr. Ningaraju from Department of English opined that conveying the scientific innovation to the students, one should simplify the language of scientific data for the purpose of making students to understand easily to elevate from ground level to common man. It helps them to involve in current research activities and find out the way for their upliftment in scientific world.

Finally, Dr.G.D.Narayan, Principal, Sri H D Devegowda Government First Grade College, Paduvalahippe, Holenarasipura Taluk, Hassan District, conclude the remarks by saying that, the entire PI's to build strong network amongst themselves in order to accumulate research funds along with funds which are available at government level. Suggested by Dr. Shreyes Krishnan, HOD of Commerce, Dr. N. Shankaresh has directed all faculty members to identify and select the relevant research phenomenon which is burning in nature which generate funds from various resources such as Corporate Social Responsibility (CSR), NGO's, Management of Non-Profit Organizations (MNPO's) and other local donors.

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Felicitation



Felicitation to the Prof.K.S Rangappa recognized as one among the World Class top 2% Scientist as per the database from the prestigious Stanford University.



Honoured to the Vice-Chancellor Prof G.Hemantha Kumar, University of Mysore in recognition of his academic advancement.

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Felicitated the plenary talk resource person Prof.S. Srikantaswamy for his outstanding academic research in Nanotechnology Applications for Environmental Concern



Besto honour to Prof T.V. Somashekar for achievement in his expertise.

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| 11/30/2020 15:16:27 | Manavyasp@gmail.com | MANAVYA S.P | Student | Sri Adichunchanagiri first grade college | Shravanabelagola | | 8861255356 | | Mysore university |
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| 11/30/2020 15:45:48 | sunitailiger719@gmail.com | SUNITA ILIGER | Assistant Professor | SLJ College Gokak | Maratha galli gokak | | 7975080705 | | RCUB Belagavi |

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| 11/30/2020 18:42:35 | anithanageshcrp@gmail.com | DIVYA GOWDA C N | Student | Shri Adichunchanagiri Fir | S/O C.R.Patna | | 9480514171 | 11/30/2020 | BGS |
| 11/30/2020 18:48:16 | saakshi14ss@gmail.com | SAAKSHI J | Student | Bgs first grade college ma | Gandhinagar Kavoor Manglore | | 8088186564 | 11/30/2020 | Manglore university |
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| 11/30/2020 19:31:12 | chandanaagowda310@gmail.com | Chandana m gowda | Student | Shri adichunchanagiri firsi | Channarayapatna | | 8971931839 | 11/30/2020 | Mysore university |
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| 12/1/2020 8:51:40 | Jnaneskumar72@gmail.com | Jnaneskumar | Student | Bgs | Ramanna Jogi Compound, Near Narayana Guru Bh | | 07204201958 | 12/1/2020 | Mangalore |
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