

(Affiliated to University of Rajasthan)

Report National Webinar on Environment sustainability

Organized by

Department of Botany

St. Wilfred's College for Girls Department of Botany organized one day National Webinar Environment sustainability on dated 2-01-2020 in College Campus. The webinar formally inaugurated with Lightening of Lamp by Honorable Guest Dr. Keshav Badaya Hon. Secretary, St. Wilfred's Education Society and Dr. Manisha Tiwari Principal, St. Wilfred's College for Girls.

Prof. Vinita Shukla currently working as a Head Department of Zoology M.D. University Rohatak Haryana. The speaker gave informative and illuminating lecture with very good content. It was valuable not only for students but for faculty and officials too. Through this Webinar Faculties, Students and other participants were able to understand importance Environmental Awareness, the Solution of Major Environmental Pollution, social and economic relationship of three pillars of sustainable development and Education about lifestyle.

Venue and Participants: Webinar was conducted on Google meet as well live streaming was done on YouTube. I am happy to share that the total participation register were 120 from different University/Institutes belongs to different zones of India. Total numbers of attendees were above 100. The speaker gave informative and illuminating lecture with very good content It was valuable not only for students but for faculty and officials too. Through this Webinar Faculties, Students and other participants were able to understand importance Environmental Awareness, the Solution of Major Environmental Pollution, social and economic relationship of three pillars of sustainable development and Education about lifestyle Environmental awareness is very easy to understand. Essentially, it is being aware of the issues that our earth is currently dealing with. Issues like deforestation, pollution, our ozone layer, water waste, landfills, and so much more. All of these issues are the direct result of human actions on the environment. Everything we do during our daily lives is worsening the effects of climate change and pollution. If we continue on our present course of not changing anything, we will not have an earth to live on anymore. This land will become barren, polluted beyond imagination, and unlivable, let alone what will has been to our natural resources. The solution of Environmental pollution is going



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Green. Green and Growing focuses on keeping you happy, healthy, and green, while also encouraging us to do our part in protecting the environment. Changing your lifestyle to be greener is the first step to take. This would include altering the products you buy, like cleaning supplies, food. Instead of buying products that are laden with chemicals and artificial additives, we can instead buy green and natural products. Not only will they keep excess chemicals from being released into the world, they are also far healthier for us. Sustainable Development is the physical development and institutional operating practices that meet the needs of present users without compromising the ability of future generations to meet their own needs, particularly with regard to use and waste of natural resources. There are three important pillars .This consists of three parameters: Economic, Social, and Environmental pillars. If anyone pillar is weak then the system as a whole is unsustainable. Social Sustainability is the ability of a social system, such as a country, family, or organization, to function at a defined level of social well-being and harmony indefinitely. Problems like war, endemic poverty, widespread injustice, and low education rate are symptoms of a system that is socially unsustainable. Environmental Sustainability is the ability of the environment to support a defined level of environmental quality and natural resource extraction rates indefinitely. This is the world's biggest actual problem, though, since the consequences of not solving the problem now are delayed, the problem receives too low a priority to be solved. Economic Sustainability is the ability of an economy to support a defined level of economic production indefinitely. Educating others is also extremely important. Now, not everyone is always open to changing their lifestyle and changing their routines. But there are a lot of benefits to doing so that exceed just being green. Many of the natural products that are available to us are much healthier for you than the regular products. Also, switching to renewable energy, or just reducing the amount of electricity we use, not only lessens the amount of CO2 that is produced, it also can save you a bit of cash on your monthly bills. By informing people about the benefits of going green that are more than just environmental benefits, it may make people more open to the ideas Venue and Participants.

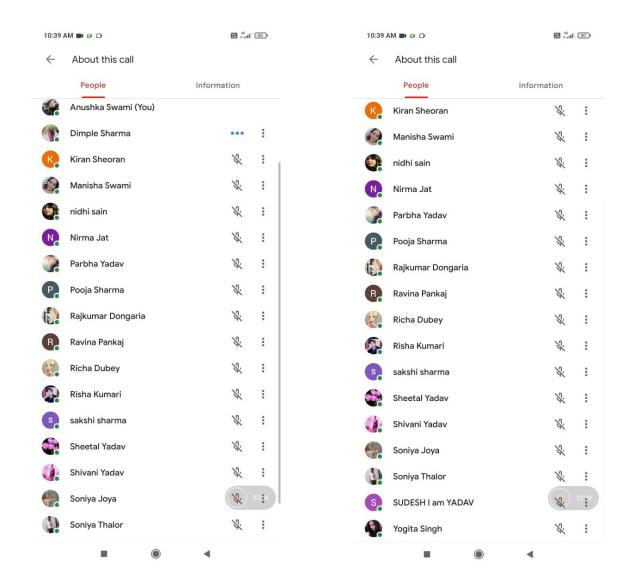


Head & Convener
Internal Quality Assurance Cell (IQAC)
St. Wilfred's College for Girls

St. Willied's College For Girls



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List of participation join webinar



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Prof. Seema Rao Delhi University



Prof. Vinita Shukla Deliver lecturer on Environment sustainability



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