



MORNING STAR HOME SCIENCE COLLEGE ANGAMALY, KERALA



Affiliated to Mahatma Gandhi University Kottayam &
Accredited with 'A' Grade by NAAC (Third Cycle)

INTERNATIONAL WEBINAR ON

*“Rethinking Sustainability
and Development
in Times of COVID-19”*

Organized by Department of Chemistry
in Collaboration with
Sustainable Futures in Africa

17TH MAY 2020
02:30 PM - 04:30 PM



[**Click here to Register**](#)

For more details:

Dr.Sindhu K.S. (HOD): 9961822117

Dr.Navya Antony (Co-ordinator) : 9961303567

No Registration fees

E-Certificate will be issued to the participants

Meet our Speakers



Dr. Mia Perry

Co-Director of Sustainable
Futures in Africa

Senior Lecturer,
School of Education,
University of Glasgow



Dr. Deepa Pullanikkatil

Co-Director of Sustainable
Futures in Africa

Co-Founder Abundance
www.abundanceworldwide.org

Moderator



Mr. Sanu Jos

Projects Manager,
Agile Coach, Mentor
India Chapter Leader

Sir / Madam,

Department of Chemistry Morning Star Home Science College, Angamaly and Sustainable Futures in Africa cordially invite academic fraternities to participate in the International Webinar on “Rethinking Sustainability and Development in Times of COVID-19”.

Background and Objective

“Sustainability”, the often overused word, is considered as a key concept and solution in creating a promising and prosperous future for human societies. Issues of sustainability, particularly related to development are emerging to become more relevant in these times of lockdown due to COVID-19. Today, our world is at a tipping point, with consumerism wreaking havoc with pollution and unsustainable natural resources use. How can we change this? Let's find out in this webinar by the Co-Directors of Sustainable Futures in Africa network, an interdisciplinary network which has ambition to expand to Asia and the rest of the world.

About the College

Morning Star Home Science College is a regular arts and science college affiliated to Mahatma Gandhi University and re-accredited by NAAC with A Grade (Third Cycle). The Department of Chemistry has been functioning from 1968 in the college and is committed to impart higher level academic education as well as value oriented education for the betterment of the individual and the society.

About SFA

Sustainable Futures in Africa (SFA) Network is an interdisciplinary collective that brings together researchers, practitioners, and communities of practice that acknowledge the situated and complex nature of sustainability. The Network aims to build understanding, research and practice in socio-ecological sustainability in Africa. It stands to discover opportunities in the disparities between ontologies of global north and the global south inherent in International collaborations and global endeavours.

Organizing Committee Members:

Dr. Sr.Alphonsa M.K. (Manager)

Dr. Sr.Rosily A.V. (Principal)

Dr. Sr.Philo T.J. (Vice-Principal)

Dr. Sindhu K.S. (Head of the Department)

Dr. Navya Antony (Co-ordinator)

Ms. Jaicy Elias

Ms. Meenu Jacob



Profile Summary



Dr. Mia Perry

Senior Lecturer, School of Education, University of Glasgow
Programme Lead, MSc Educational Studies in Adult Community & Youth Contexts
Co-Director, Sustainable Futures in Africa: <https://sustainablefuturesinafrica.com/>
Research Fellow, University Trinity College Dublin

She is an Educational Researcher, Facilitator and Activist. She is the Co-director of a research network, Sustainable Futures in Africa (www.sustainablefuturesinafrica.com) consisting of over 60 key influencers in academic, NGO, and cultural sectors in five African countries and the UK. Dr. Perry has published widely in participatory, arts-based methodologies for research and engagement including recently co-authoring a Critical Resource for Ethical International Partnerships (DOI 10.17605/OSF.IO/DJTN4) with colleagues from Uganda, Botswana, Italy, Malawi, Canada, Bangladesh, and Scotland.



Dr. Deepa Pullanikkatil

Co-Director Sustainable Futures in Africa <https://sustainablefuturesinafrica.com/>
Co-Founder Abundance www.abundanceworldwide.org
Consultant based in Eswatini www.deepapullanikkatil.com

She is a Civil Engineer turned Environmentalist. She has a Ph.D in Environmental Sciences from North West University in South Africa and has worked in environmental projects including climate change adaptation funded by Scottish Government, Norwegian Government and funders from the USA. Deepa completed a Post Doctoral Fellow at Rhodes University, South Africa and undertook a residency at the University of Glasgow. Currently, she is a consultant based in Eswatini working mostly on climate change adaptation. She has advocated for integrated development at various avenues including at Woodrow Wilson Center and Capitol Hill, Washington DC. She is the Co-Founder of non-profit “Abundance” in Malawi which aims to improve human well-being and nurture nature. She is also the Co-Director of Sustainable Futures in Africa network, which covers countries like UK, Nigeria, Uganda and Botswana.



Mr. Sanu Jos - Projects Manager, Agile Coach, Mentor

Scaling Agile Global - India Chapter Leader

Organizer for Global Meetups/Workshops of Scaling Agile Global™ Community.

He serves as Scaling Agile Global - India Chapter Leader and one of the main Organizers for Agile Global Meetups / Workshops of Scaling Agile Global™ Community.