**AFRICA DAY 2019**

**Saturday 25th May 2019**

**International Transdisciplinary Conference on Africa (ITCA 2019): Africa in a Post-Colonial Perspective & Evening Gala**

**Part I: ITCA 2019: Africa in a Post-Colonial Perspective**

**Time:** 10:00 am – 16:00 pm  
**Venue:** Rosensäle, Fürstengraben 27, 07743 Jena, Germany  
**Parallel programme:** Children Program.  
**Venue:** Rosensäle, Fürstengraben 27, 07743 Jena, Germany  
&  
**Part II: Evening Gala**

**Time:** 19:00 pm – 1:00 am  
**Venue:** Mensa Carl-Zeiss-Promenade  
Carl-Zeiß-Promenade 6, 07745 Jena  
**Parallel programme:** African Market

ITCA 2019 was co-organized by ANSOLE and the International Office of Friedrich-Schiller University Jena
Organizing Team

From ANSOLE e.V.:
Abishag Wanjeru Ngoci  Chairperson of the organizing committee
Daniel Ayuk Mbi Egbe  Chairperson of ANSOLE e.V.
Sospeter N. Njeru  Conference coordinator
Shewangsaw Bekele  Coordinator of the African market
Chancily Matinda  Moderator & fashion parade team
Rea Mauersberger  Treasurer of ANSOLE e.V.
Desbele Kidane  Organizer
Chris Seiferth  Organizer

From the Students Association:
Faith David  Decoration team
Maryann Okoli  Coordinator of fashion parade
Dennis Torkonov  Tickets, fashion parade & music band
Damilola Akinyemi  Publicity & moderation
Rachael Akinyende  African buffet in cooperation with the Mensa
Wisdom Maduabuchi  Conference moderation
Aminat Odeyide  Decoration team & fashion parade
Matilda Gikonyo  Tickets, decoration & conference snacks

From International Office of FSU Jena
Dr. Claudia Hillinger  Conference facilitator
Dr. Britta Salheiser  Co-organiser of the conference

From Studierendenwerk Thüringen
Jacqueline Schulz  Organisation of the gala evening
Ulrike Erfurth  Organisation of gala evening
Sponsors

Moderators of the Gala Evening: Chancily & Damilola
About ANSOLE:

The African Network for Solar Energy promotes research, education and training in the field of renewable energies among Africans as well as non-Africans with a special focus on - and relationships with - Africa.

As outlined in its by-laws, ANSOLE supports non-profit activities in the field of development aid and cultural exchange with the aim of strengthening the dialogue between the North and African countries (north-south) and among African countries (south-south) on renewable energy.

It endorses the use of solar energy to the benefit of the social and economic development of Africa as well as environmental protection through:

- Education and training of African scientists, experts and students
- Exchange of students and visiting scientists
- Workshops, conferences and meetings in Africa
- Organising and implementing projects and programmes on renewable energy
- Promoting capacity building in the use of renewable energy in Africa for all

As a non-profit and charitable organization registered in Jena Germany (as ANSOLE e.V.), it is locally involved in educational issues related to the 17 Sustainable Development Goals (SDGs) and in arts and culture. In addition, it offers a platform of articulation of students and migrants from Africa with the aim to facilitate their integration and acceptance within the German society.

Membership to ANSOLE is open to everyone who accepts the goals of the networks. It entails an annual membership subscription fee of 30 Euros for students, 50 Euros for other individuals and 350 Euros for educational institutions and 1000 Euros for companies. Please send an email to info@ansole.org or directly to Daniel.egbe@ansole.org to receive a membership application form. An interactive membership application form is available online at www.ansole.org.
Donations and subscription deposited to:
ANSOLE e.V: Bank: Sparkasse Jena-SHK
IBAN: DE528305300018025668,
BIC: HELADEF1JEN
ANSOLE e.V.: Register of Associations at the Local Court Jena N°:
VR 231505

Publishing information:
ANSOLE: African Network for Solar Energy
Wagnergsasse 25, 07743 Jena
Emails: editorial@ansole.org, info@ansole.org

Beautiful faces during the Gala
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<td>Registration / Coffee and snacks</td>
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<tr>
<td>10:15-10:25</td>
<td><strong>Chairperson: Sospeter Njeru</strong> Opening remarks</td>
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<tr>
<td>10:30-10:50</td>
<td>The Africa We Want- A Review of the African Union’s Development Agenda, / Vivian N. Ogechi/TU Berlin</td>
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<td>10:50-11:10</td>
<td>Career Opportunities-Germany-Africa / Dr. Gabriel Natura, FSU Jena</td>
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<td>11:10-11:25</td>
<td>Coffee Break</td>
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<td>11:25-11:45</td>
<td>Clean and Affordable Energy as a Keystone for Sustainable Development./ Adedamola David Adejobi, University of Erfurt</td>
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<td>11:45-12:05</td>
<td>Our Work at Eine Welt Netzwerk Thüringen e.V./ Gudula Kilias &amp; Pratibha Singh, Eine Welt Netzwerk Thüringen e.V. Jena</td>
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<tr>
<td>12:05-12:25</td>
<td>Mediocrity and the lack of self is the bane of Africa’s problem: Lessons from Pius Adesanmi, a teacher I never met./ Oluwatosin Abdulsalam, FSU Jena</td>
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<td>12:25-13:10</td>
<td>Lunch Break</td>
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<td>13:10-13:30</td>
<td>Global learning with high school students in Germany and Kenya</td>
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<td>13:30-13:50</td>
<td>A career, profession and entrepreneurship network between Kenya and Germany</td>
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**Session 2**

**Chairperson: Oluwatosin Abdulsalam**

**Session 1**

**Chairperson: Sospeter Njeru**
### AFRICA DAY 2019 Jena, Germany

<table>
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<th>Time</th>
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<tr>
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<td>Increasing dependence on foreign loans: Any other alternative for Africa/ Anthony Aroh &amp; Anthony Chukwubuikem, FSU Jena</td>
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<td>14:10-14:20</td>
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<td>14:20-14:40</td>
<td>Africa and International Science - Moving away from Dependency/ Stefan Skupien, WZB Berlin</td>
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<td>14:40-15:00</td>
<td>Science in Africa-Way forward/Sospeter Ngoci, ANSOLE e.V. Jena</td>
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<td>15:00-15:20</td>
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<td>15:20-15:40</td>
<td>Homestory Deutschland – Black biographies in the past and present/ Konrad Erben, Fachhochschule Jena &amp; Mirjam Elomda, Erfurt</td>
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<td>15:40-15:50</td>
<td>Take-home message/ Chris Seiferth, ANSOLE e.V. Jena</td>
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<td>15:40-16:00</td>
<td>Closing Remarks and award of Certificates of participation</td>
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**Part II: Evening Gala**

**Time:** 19:00 pm – 1:30 am  
**Venue:** Mensa Carl-Zeiss-PromenadeCarl-Zeiß-Promenade 6, 07745 Jena

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<td>19.00-19:30</td>
<td>Welcoming of guests</td>
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<td>19.30-20:00</td>
<td>Welcome addresses from AMAH, ANSOLE e.V. and special guests./ Brief summary of the conference (Sospeter Njeru)</td>
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<td>20:00-20:30</td>
<td>Live band</td>
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<td>20.30-21.30</td>
<td>Buffet &amp; live Band</td>
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<td>21.30-22.30</td>
<td>African fashion and culture parade</td>
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<td>22.30-22:45</td>
<td>Eritrean dance</td>
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<td>22:45-23:00</td>
<td>Closing remarks (Daniel Egbe &amp; Abishag Ngoci)</td>
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<tr>
<td>23:00-01:00</td>
<td>DJ music and dancing</td>
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<tr>
<td>1:00-1:30</td>
<td>Clean up</td>
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8
African Network for Solar Energy: Bridging Africans and non-Africans in Capacity Building in Sustainable Energies and Sustainable Cohabitation

Daniel Ayuk Mbi EGBE
African Network for Solar Energy e.V. (ANSOLE e.V.), Wagnergasse 25, D-07743 Jena, Germany. daniel.egbe@ansole.org

The African Network for Solar Energy (ANSOLE) is a network of more than 1000 learners, experts and institutions that seek to address Africa’s energy problems using environment-friendly sustainable energy sources. Initiated on 4 November 2010 in Sousse, Tunisia, and launched on February 4 2011 in Linz, Austria, it is headquartered in Jena, Germany, through the NGO ANSOLE e.V., and boasts branches in 45 African countries and 31 non-African countries. The main focus of ANSOLE is CAPACITY BUILDING as reflected by its 3 main goals: (1) Technical and vocational education and training (TVET) at various skill levels, (2) Research activities among African and non-African scientists involved in the training of African students and experts, and (3) Promotion of renewable energies in Africa through public education and awareness raising. The following are the organization’s major achievements in figures since its inception.

30 African students benefitted from the 3 ICTP (International Centre for Theoretical Physics)-ANSOLE-sponsored fellowship programs to complete their Master’s and PhD studies. Over 20 renewable energy related workshops, meetings, conferences, symposia and summer schools have been (co)-organized by ANSOLE. Besides, ANSOLE has published 9 e-Magazines (previously e-News) + 1 supplement so far. ANSOLE and partners initiated a platform called Bridging Africa, Latin America and Europe on Water and Renewable Energies Applications (BALEWARE) in 2015 and launched it in 2016.

Since 2018 ANSOLE e.V. is in charge of the AMAH (Anlaufstelle für Menschen afrikanischer Herkunft- Focal Point for People of African Origin) project with the aim to facilitate the acceptance and integration of Africans in Jena, Germany.

The ANSOLE is a dynamic and fast-growing organization thanks to its members and will dwell the scientific mouthpiece of Africa on issues related to renewable energy and sustainability. Please join us and/or donate to our capacity building activities!
Acknowledgement: ANSOLE acknowledges the constant support of its institutional/company members having the following logos:

Daniel A. M Egbe

Prof. Daniel Ayuk Mbi EGBE received his BSc in Physics and Chemistry in 1991 from the then University of Yaoundé (now University of Yaoundé 1), Cameroon. In 1992, he moved to Germany where he obtained his MSc and PhD in Chemistry in 1995 and 1999, respectively, from the Friedrich-Schiller University of Jena. He completed his habilitation in Organic Chemistry at the same institution in 2006. From 2006 to 2008, he spent postdoctoral stays at the Max Planck Institute for Polymer Research in Mainz, Germany, the Technical University of Eindhoven in Holland, and at the Technical University of Chemnitz, Germany. In 2009, he moved to the Johannes Kepler University Linz, and was member of the Linz Institute for Organic Solar Cells (LIOS) (2009-2016) and then member of the Institute of Institute of Polymeric Materials and Testing (IPMT) (2016-2019) . Egbe’s main research interest is the design of semiconducting materials for optoelectronic applications.
He is a member of Organic Electronics Association (OE-A), and a board member of the World University Service (WUS) in Germany. He is the initiator of the German-Cameroonian Coordination Office, initiator and International Coordinator of the African Network for Solar Energy (ANSOLE), initiator and chairperson of ANSOLE e.V., an institution legally representing ANSOLE, and initiator of the Cameroon Renewable Energy Network (CAMREN). He also initiated
and coordinates the research platform BALEWARE (Bridging Africa, Latin America and Europe on Water and Renewable Energies Applications). Between 2015 and 2017 he was appointed member of the scientific council of the newly created “Ecole Supérieure des Métiers des Energies Renouvelables (ESMER), in Benin. He was part of the team engaged in developing research programs at the Pan African University Institute of Water and Energy Sciences (including Climate Change) (PAUWES) in Tlemcen, Algeria, on behalf of the African Union. In 2016 he was appointed the first Distinguished Brian O’Connell Visiting Fellow of the University of the Western Cape, South Africa. Since 2015 he is an independent evaluator for the World Bank Group and African governments in the selection process of African Centres of Excellence (ACEs) and African Hosting Universities (AHUs) in the framework of PASET (Partnerships in skills for Applied Sciences, Engineering and Technology)- RSIF (Regional Scholarship and Innovation Fund) Programme. He was the director of the VolkswagenStiftung-sponsored Summer Schools on sustainable energetics in Africa (2015-2017). He is presently PhD supervisor and visiting lecturer at the African Centre of Excellence in Energy for Sustainable Development (ACE-ESD) of the University of Rwanda in Kigali. At the end of 2018, he was honored with the Africa Recognition Award 2018 by the African Community of Erfurt, Capital City of Thuringia in Germany.

He has published more than 120 peer-reviewed articles (H index: 30, web of Science). He speaks 5 languages and is father of 4 children.

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Skype: danielegbe1.

https://www.researchgate.net/profile/Daniel_Egbe

The Africa We Want- A Review of the African Union's Development Agenda

Nwadiaru Ogechi Vivian
AvH International Climate Protection Fellow, Technical University of Berlin, Germany.nwadiaruo@gmail.com, vn@wip.tu-berlin.de

The African Union's Agenda 2063 presents a global strategy to optimize use of Africa's resources for the benefits of all Africans" - Aiming to encourage discussion among all stakeholders, “Agenda 2063” is an approach to how the continent should effectively learn
from the lessons of the past, build on the progress now underway and strategically exploit all possible opportunities available in the short, medium and long term, so as to ensure positive socioeconomic transformation within the next 50 years. It is a conceptual framework and master plan for transforming Africa into the global powerhouse of the future. In May 2013, African heads of state and government signed the 50th Anniversary Solemn Declaration during the Golden Jubilee celebrations of the formation of the OAU as a sign of their commitment to support Africa’s new path for attaining inclusive and sustainable economic growth and development. The declaration marked the renewal of the Pan African Vision of “An integrated, prosperous and peaceful Africa, driven by its own citizens, representing a dynamic force in the international arena”. Since the declaration, several initiatives have been developed in line with the agenda and they are undertaken as 10-year implantation programs. Agenda 2063 is composed of seven aspirations and flagship programmes that are sure to see the continent advance and improve its internal framework.

Vivian Nwadiaru Ogechi

Nwadiaru Ogechi Vivian is an Alexander von Humboldt Climate Protection Research Fellow at the MicroEnergy Systems Research Group, Technical University of Berlin. Prior to this, Vivian was a consultant at the African Union Commission’s Program for Infrastructure Development in Africa (PIDA). A program aimed at developing regional infrastructure and supporting cross boarder trade through large scale infrastructure projects. Vivian holds a master of science from the Pan African University Institute of Water and Energy Sciences (Including Climate change). She worked on characterizing organic materials for photovoltaic applications for her master’s research at the Centre for Energy and Environmental Chemistry (CEEC) Jena with support from ANSOLE. At the moment she is conducting a research on assessing the potential for hybridized swarm electrification systems in Nigeria. Her other research interests include; Energy Materials, Sustainable Cities, Waste Management, Knowledge Management and Technology Transfer, as well as Science for Development. Contact: nwadiaruo@gmail.com.
Gender and Climate Change in Africa
Terhas Hagos
Africa Youth Foundation, Bonn, Germany
terhasina@gmail.com

To really understand Gender and Climate issues, it is imperative to look at what is meant by Climate Change and its adverse manifestation to the environment’s ecosystem. Climate change is a serious social, economic and political matter with profound implication for social injustice, inequality in opportunity, in income terms and gender inequality especially to women in poor nations such as Africa. Climate change impacts will be differently distributed among different generations, age classes, income groups, occupation and gender. The poorest countries are the most affected. The women in the Africa are the most hit: drought, flooding, limited access to technologies, reduced agricultural production.

Women in developing countries are particularly vulnerable to climate change because they are highly dependent on local natural resources for their livelihood. Women charged with securing water, food and fuel for cooking and heating face the greatest challenges. Women experience unequal access to resources and decision-making processes, with limited mobility in rural areas.

What are the Causes and Threats of Climate Change? How can we link Climate Change and Sustainable Development to Gender Issue in the African context? How does Climate change impact on human activities such as agriculture, deforestation, ....etc in Africa)? What are the factors accounting for Gender Inequality in Climate Change Issue? What does the Paris Agreement mean to Africa?

It is in this gender inequality in the climate change debate that I would like to address and its impact on poor women in Africa.

Terhas Hagos *(BA, MA Cantab, APM)*

Ms Terhas Hagos is a researcher originating from Eritrea. She studied Politics and Economics in Oxford and Economics and Middle East Studies in Trinity College Cambridge. She is a member of African Group Negotiators for Climate Change under the UNSCCC umbrella. She has been participating in the Climate Change negotiation since
2004 at the UN as a delegate. Her area of expertise is gender, climate change and renewable energy. She is part of Genderwatch, which is a development and gender research group working on climate change, climate finance, microfinance, renewable energy and REDD+. They are focused on creating a gender equitable transition to the low carbon economy. She is an Executive Member of the Africa Youth Foundation based in Accra, Ghana and Bonn, Germany. Contact: terhasina@gmail.com & genderwatch@outlook.com

Increasing dependence on foreign loans: Any other alternative for Africa
Anthony Aroh¹,², and Anthony Chukwubuikem¹,²,³
¹Research Awake Africa Initiative (RAAI) Jena, ²Friedrich Schiller University Jena,
³Biopilot Plant, Leibniz Institute for Natural Product Research and Infection Biology (HKI) Jena. Correspondence: raa.initiative@gmail.com

The act of governance is undisputedly not a bed of roses, at least because decisions made by those in authority are felt by all and sundry. Hence every responsible government strives to fulfill her peoples’ yearnings for improved standard of living. With respect to this, most African countries budget huge sum of money every year. But the performance of these budgets had always been below average, leaving about 42% of Sub-Saharan Africans to live below poverty threshold despite her enormous resources. To fund some of these budgets, these countries have always relied heavily on borrowings from foreign countries and organizations. Consequently, most African countries found themselves in the crisis of debt overhang.

It is less than two decades after major debt relief for the Heavily Indebted Poor Countries (HIPC) – an initiative of the World Bank and the International Monetary Fund (IMF) in 1996 aim at helping the poorest countries of the world to overcome debt overhang. Of course, the debt forgiveness initiative was of good intention. Nevertheless, African debt being in the global news again, raises concern as to whether debt relief was a wrong incentive that triggers moral hazards among most HIPC. In fact, African government external debt
payments increased from 5.9% of government revenue in 2015 to 11.8% in 2017 representing an alarming situation. Though, the developed economies also experience increase in their debt profile, nevertheless the realities are not the same when one compares factors such as their investment priorities, standard of living, ability to negotiate, sincerity etc., with their African counterparts. Therefore, we analyze the Africa debt profile, the drivers of this debt buildup, its design features, the consequences and what we consider to be the way out. Our main goal is to do justice to this topic in clear terms and to engage a sincere discussion among Africa future leaders.

**Aroh Anthony U.**

*Aroh Anthony U* is a Nigerian living in Germany. He received his Bachelor of Science degree in Economics from the Ebonyi State University, Abakaliki-Nigeria in 2015. In 2016, he received National Youth Service Corps (NYSC) State Award for community development projects in Plateau State, Nigeria. He is currently studying for a master’s degree in economics at the Friedrich Schiller University, Jena. Email: arohanthonyu@gmail.com

**Anthony Chukwubuikem**

Nigerian-born *Anthony Chukwubuikem* is a doctoral researcher at the Department of Synthetic Biotechnology, Friedrich Schiller University Jena and Bio Pilot Plant, Liebniz-Institute for Natural Product research and Infection Biology HKI Jena. Contact: anthony334@yahoo.com
Mediocrity and the lack of self is the bane of Africa’s problem: Lessons from Pius Adesanmi, a teacher I never met

Oluwatosin AbdulSalam
Institute of Microbiology – Microbial Communication, Friedrich-Schiller University Jena, Neugasse 25, 07743 Jena, Germany.
Email: Oluwatosin.abdulrahman.abdulsalam@uni-jena.de, Skype: abdulsalambat

1960 was the year of independence in Africa. In fact, 17 different African countries got independence from their colonisers in this year. Some countries had obtained their independence few months before and some after. Ghana for example got their independence as far back as 1957. The joy that heralds this self-serving sovereignty was however short-lived as countries with projected Eldorado did not wait too long before they showed how poor we could manage our affairs. Many constructs have been made on the reason why the Eldorado Africa project failed. The most popular being the blame game on the effect of the years of colonization and the structures left behind from the process of colonization. Some of those structures very difficult to reverse. I will therefore argue that the bulk of the problem facing the development of Africa is due to the fact that we have imbibed mediocrity into our culture and our lack of self. As dire as the effect of colonisation has been on our natural development and ways of life, Africa as a whole has taken a stand to wallow in the quagmire of underdevelopment and unwarranted dependencies. The way forward will therefore be citizen education and the introduction of ideals that says no to mediocrity and the creation of self-image to every individual component nation that makes up the present-day Africa and even an image for Africa itself.

Oluwatosin ABDULSALAM

Oluwatosin AbdulSalam is a Nigerian living in Germany. He currently works in the Department of Microbiology from the Ahmadu Bello University, Zaria-Nigeria and at the Friedrich Schiller University, Jena in Germany. He has been living in Germany since 2014. He is currently carrying out doctoral researches on Biological Chemistry and Communication of a mushroom forming fungal species and its
Plant host at the Friedrich Schiller University, Jena. He has vested interest in the business of science, the environment, African development and history and brainstorming on ways to achieve optimal societies. Apart from his current engagements, Tosin has worked with Fraunhofer IGB BioCat in Germany, Hawkesbury Institute for the Environment in New South Wales, Australia.

Contact Oluwatosin.abdulrahman.abdulsalam@uni-jena.de;

Global learning with high school students in Germany and Kenya

Stefanie Adler
Friedrich-Schiller University Jena. Email: Stefanie.adler@uni-jena.de

Global learning can be described as an approach to learning about international development and global interconnections. It encourages critical discussions about global issues and creates an awareness of the impact that individuals can have on them. German schools have recognized the added value that global learning can bring to the curriculum, broadening the views of the students and helping young people to understand their role in a globalized world.

In cooperation with EineWeltNetzwerk Thüringen e.V. and with partners in East Africa, we have organized online chat sessions with young people from Germany and Kenya. High school and university students aged 10 to 25 years meet their peers online to discuss global issues and learn from each other. The face-to-face interaction makes learning more interesting for the students, helps to overcome stereotypes about the African and European continent and to develop a real-life picture of young people growing up in Kenya and Germany.

Stefanie Adler M.A.

Ms Stefanie Adler did her Masters in Egyptology, Ethnology and African Studies at the University of Leipzig (2004-2010). From 2010 to 2011, she did an internship at the Regional Office Christian Blind Mission,
Nairobi/Kenya, and was Museum Education Officer from 2012 to 2019. Since 2015, she is an education officer and trainer in Global learning at Friedrich Schiller University, Jena. Contact: stefanie.adler@uni-jena.de.

Hybrid green system to generate electricity in Africa

Ahmed Ayadi *, Zied Driss, Mohamed Salah Abid
Laboratory of Electro-Mechanic Systems (LASEM), University of Sfax (US), Tunisia
Ahmed.ayadi.gem@gmail.com

The exploitation of green energy is becoming necessary for the creation of electricity in Africa. A proposed system is presented to create electricity by using combining renewable energies (wind energy and solar energy). This system offers several advantages over a system using only a single renewable source. In fact, the wind speed is measured high in winter when less sun is available. And, the wind speed is measured low in summer when the sun is available every day. The proposed system is composed by a solar chimney and a vertical wind rotor installed at the top of the chimney. By integrating the different renewable resources into one optimal combination, the impact of the variable nature of resources can be partially resolved and the overall system becomes more reliable and economical to operate.

Keywords Hybrid system, renewable energy, solar energy, wind energy, Africa

References
3. A. Ayadi, Z. Driss, A. Bouabidi, M. S. Abid. Effect of the number of turbine blades on the air flow within a solar chimney power plant.
Dr Ahmed Ayadi

Dr. Ahmed Ayadi is a doctor in Mechanical Engineering. He is interested on the development of numerical and experimental techniques for solving problems in mechanical engineering and energy applications. Also, his research has been focused on Computational Fluid Dynamics (CFD). As a result of his research, he is principal or co-principal investigator on several published papers in peer-reviewed journals. Currently, Dr. Ayadi is a member of project “Optimization of Energy Systems” in the Laboratory of Electromechanical Systems, reviewer for different international journals and an active member in different national associations. Contact: Ahmed.ayadi.gem@gmail.com

Clean and Affordable Energy as a Keystone for Sustainable Development

Adedamola David Adejobi

University of Erfurt, Erfurt Germany

Email: damoladejobi@gmail.com

The usefulness of clean and affordable energy cannot be over emphasized in the pursuit of sustainable development globally, as no country has ever developed without access to reliable and affordable energy, but which may not be clean. The impact of energy on people, communities and nations in terms of economic growth, health, security, food and education, makes the campaign(call for a clean and affordable energy a more noble cause in present times. Despite the utmost importance of energy to mankind, over 1.1 billion people in the world still live without electricity, while almost 3 billion still cook using polluting fuels such as kerosene, wood, charcoal and dung
(World Bank, 2015). It is advised that to advance towards universal access to clean and affordable energy sources, countries need to expand electrification more rapidly than demographic growth, using more renewable energy sources, if it’s to achieve the 2030 goal. Increase in global investment from $400 billion to $1.25 trillion need to be taken more seriously to achieve the set target. Private sector participation is of great essence in bridging this gargantuan gap most especially in least developed countries. Several of these private institutions are using their assets to help fill gaps in private sector finance, focusing on poor and vulnerable communities that risk being left behind in the energy transition. It is of immense importance for Sub-Saharan Africa, which has been identified as the region with the highest deficit of clean energy to brace up and take advantage of abundant renewable energy source. Today there is no technical barrier to providing billions of energy poor with modern, safe, reliable and affordable energy services (Nussbaumer, 2012). The World Bank reckons that significant and sustainable increase of clean and affordable energy supply in sub-Saharan Africa economies could make it to be growing by two percentage points a year faster, on average, than they do now. The ripple effects of such growth can foster socio-economic development in rural Africa, creating a thriving job market and improved quality of life for millions of people.

Adedamola David Adejobi

Adedamola David Adejobi is a graduate of Psychology from Obafemi Awolowo University, Ile-Ife and also holds a master’s degree in Public Policy at the Willy Brandt School of Public Policy, University of Erfurt, Germany. His value system is built around people, problem solving mindset, developing leaders around him. He is innovative and a person who values excellence. His passion is the development of his country Nigeria and the entire Africa continent. Contact: damoladejobi@gmail.com
KGCEN is an information and networking platform based in Nuremberg registered under the German Law. KGCEN was founded by Kenyan Professionals with different professional backgrounds based in Germany. Our main focus is to build a sustainable academic, career and entrepreneurship relationship between Kenya/Africa and Germany by connecting Universities, Companies and Social Communities in Germany with Students and Young Professionals from African origin looking for opportunities in Germany or back in Africa. Our network has a pool of experts and mentors with different academic and professional skills who have been identifying sustainable technologies and solutions for the African market. We facilitate the establishment of stable mentoring programs within the African diaspora as we mentor young professionals, students and entrepreneurs by sharing available opportunities and success stories. We also focus on mentoring and empowering communities within the diaspora.

Caroline Mwangi

Caroline Mwangi is the CEO and Co-founder of KGCEN. During her studies in Germany in International Management, Caroline together with other Professionals saw the need to have a platform enhancing the academic and entrepreneurship relationship between Kenya and Germany to share available opportunities and success stories between the two countries. She is passionate about building sustainable academic and entrepreneurship collaborations between Germany and Kenya. Caroline is also the Co-founder of Mitafrika, a Business Forum based in Germany aiming at bringing African Entrepreneurs and German SMEs together, to contribute to a sustainable mutual socio-economic prosperity between Africa and
Germany. Caroline has since been working in the IT sector in Germany and has a vast experience in Human Resource and Project Management. Caroline speaks English, German and Swahili. Contact: caroline.mwangi@kgcen.com, Cellphone: +49 (0) 176 2427 2010

**Africa and International Science - Moving away from Dependency**

**Stefan Skupien**  
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Many promises and hopes come to mind when thinking of science. Among others, it is necessary to mutually counter global challenges and to keep afoot in the competitive knowledge economy. Scientists from African countries are integrated into many different scientific networks and ever more visible and recognized. Yet, science capacities within African countries are often described as deficient and in need of improvement with help of external assistance. The talk gives a short overview of what is claimed to be missing and what initiatives are currently being developed to counter the scientific dependency across different countries, including training, funding and open access journals.

**Dr. Stefan Skupien**

Stefan Skupien is a post-doctoral researcher and project leader at the WZB Berlin Social Science Center with focus on the sociology and politics of North-South science collaborations. He studied political science, sociology and philosophy in Jena, Rennes and Berlin. Prior to his current research he worked in management of two Berlin universities and volunteered for the NGO AfricAvenir International e.V. (Douala/Berlin/Paris) since 2005. His recent publications include 'Paulin Hountondji: African Philosophy as Critical Universalism’ (with Franziska Dübgen). He is founder and co-
Whereas Africa’s population is approximately 16 % of the global population, the research output from the continent is still dismal at 1 % of global research output. In 2008, Africa produced 27 000 published research papers – the same number as the Netherlands. This sad state is partly attributed to; (a) The very little investment the continent is putting into research and development (at less than 1 % of global expenditure to research), (b) Over-reliance on inter-continental collaboration with little domestic research (of course due to lack of sufficient local research capacity, and facilities within the continental members), and (c) To some extent due to massive brain drain. Even though the number of African researchers is comparatively dismal compared to other global players, Africa still prides herself a number of well-trained, competent researchers, who unfortunately are not practicing their trade and calling in Africa due to lack of research equipment, finances, and political goodwill.

Nevertheless, I am persuaded that it is the time to start those little ripples that will culminate in the future into a massive wave of change in terms of scientific, and research establishment in Africa. One way in which global players can help Africa catch up with other global members in the area of research and development is by supporting the establishment of teaching and research laboratories in African Universities. Such facilities will definitely encourage the majority of young African researchers to relocate back and contribute to training/capacity building of the next generation. Secondly, we should encourage global mentors not to let their African mentees relocate back into an ‘unknown.’ Facilitating the mentees to relocate with
some seed grants, and some equipment to keep such returnees actively engaged in science will also alleviate ‘knowledge rusting.’ Thirdly, the young players in science across Africa should be encouraged to foster collaborations as early as when they are in their early careers. We should shed our territorial prejudices and build synergies that will create a generation that will raise Africa into a critical player in the global scientific field. Additionally, we should actively endeavor to engage the politicians and the rich in Africa, and show them the sense and benefits of supporting scientific advancement, as it is the culture in the other part of the world. If it is easier for them to finance church projects that serve their society for four days per month, we can convince them to do the same to the science that has the promise to serve the present and widen the opportunities for the future generations. We should long for the days when Africa will be home to Nobel prizes in sciences, economics like other global players and not the home for Nobel peace and literature prices only. There is still much to be discovered right in the heart of our continent, and we should be the drivers of this discovery, not passengers.

Dr. Sospeter Ngoci Njeru

Sospeter N Njeru is a Kenyan, who has been living in Germany since 2013. He received his Bachelors of Science degree in Biomedical Sciences and Technology in 2007 after which he pursued a master’s of Science degree in Biochemistry and graduated in 2010 from Egerton University – Kenya. During his master’s program, he doubled as a Tutor in a medical College and thereafter served as an Adjunct Lecturer of Mt. Kenya University, University of Eldoret, Kenyatta University, and Egerton University. In 2012, he joined Kisii University as a Lecturer in faculty of health sciences – department of Medicine where he was teaching Biomedical and Biochemistry courses. Between 2013 and 2019, Sospeter was awarded DAAD scholarship to further his studies in Biochemistry from the Friedrich-Schiller-University Jena. He was hosted as a Guest Scientist/Doctoral student (under the Leibniz
Graduate School on Aging (LGSA)), and presently as a post-doctoral fellow in the Leibniz Institute on Aging – Fritz Lipmann Institute (FLI)-the Stem cell aging research group. He has been working on a novel candidate gene(s) involved in regulating faithful cell division and studying their pathophysiological functions. Besides this, he worked on ethnopharmacology, mining for potential candidate drugs that can be used to manage/control drug-resistant infections. He was funded by International Foundation of Science (IFS) to find potential leads for combating tuberculosis in Kenya. He is actively involved in mentoring young scientist from Kenya through Kenyan Germany Career & Entrepreneurship Network (KGCEN) as well as identifying opportunities that can be of mutual benefit between Africa and Europe. His dream is to see African scientist empowered to contribute to the world body of science right from their African soil as they are doing in other international platforms. He is also a member of ANSOLE e.V.. Contact: hicogn@gmail.com; Sospeter.njeru@leibniz-fli.de , Cell: +49 152 19228417. https://www.researchgate.net/profile/Sospeter_Njeru2

Our Work at Eine Welt Netzwerk Thüringen e.V.
Pratibha Singh, Gudula Kilias
Eine Welt Netzwerk Thüringen e.V., Jena, Germany
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Eine Welt Netzwerk Thüringen e.V. is an umbrella organisation for global development policy in the state of Thüringia. Through our non-formal and formal education training programs we seek to fill the information deficit that occurs in understanding global interdependence. Through our work, we seek to arrive at an understanding of the complexity of underlying causes behind unequal distribution of resources, environmental degradation, climate change and poverty. Global education motivates and empowers people to become active and responsible global citizens. We are directly involved with civil society actors and Government actors in the formulation of development policy guidelines that covers various aspects in consonance with sustainable development goals outlined in the Agenda 2030 and seeks to elicit a global responsibility that the region
has towards fulfilling these goals. The organisation actively engages with groups and initiatives at the national and global level to influence and participate in policy and decision making processes concerning sustainable development. Apart from that we encourage active youth participation and networking who could be empowered to further invest in social activities and projects. Through an extensive network of volunteers, engaged initiatives and partners we facilitate information exchange in case anyone is looking developing and realising their projects.

Problems like racism, global exploitation and inequality continue to shape our present reality. That is why it is important to add a critical inquiry into the interdependencies of colonial and postcolonial structures. We focus on connecting the working and interest groups to form a strong, coherent voice against global inequality and exploitation. Interested parties in the regional periphery, though interested, often face difficulties in accessing resources or information. We offer training and advisory services for them to look for adequate financial support and ideas to shape projects. We do advocacy work to promote active citizenship where citizens are conscious of their duties and responsibility for a fair and better world. We counter against socially engineered angst from globalisation and migration and propagate ideas based on global justice, human rights and equality.

**Keywords**: NGO, Global education, Training, Sustainable Development, Network, Advocacy

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**Pratibha Singh**

Pratibha Singh ist Fachpromotorin für Zivilgesellschaftliches Engagement und Partizipation. Sie hat ein MA in Gender and Development Studies sowie ein MA in Public Policy. Ihre Tätigkeiten sind:

- Verstärkung und Unterstützung der Begleitung der Zivilgesellschaft in globaler Gerechtigkeit und Entwicklung in Thüringen
AFRICA DAY 2019 Jena, Germany

- Neue Kooperationen aus Politik, NRO, Verwaltung und Wirtschaft in Thüringen
- Initiierung und Begleitung von Dialogforen und Vernetzung von Akteuren der Eine-Welt-Arbeit
- Interessiert sich sehr für Geschlechtergleichstellung und ist in diesem Thema seit 2011 mit Schwerpunkt Asien tätig

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Homestory Deutschland – Black biographies in the past and present

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Conception

“Homestory Deutschland” is a collective self-portrait. It takes up African, African American and Black German memory traditions in which the oral and written transmission of lived experience plays a crucial role. Black perspectives and reflections, contributions and merits receive a special appreciation as the source of polyphonic and communal knowledge. On the one hand, the synopsis of twenty-
seven visual biographies of black men and women from three centuries elucidates on the way in which social and thus systemic framework conditions are inscribed in individual life stories and shape them. On the other hand, it becomes possible to understand individual negotiation and decision-making skills and to emphasize the inherent active and conscious creative will, which impressively testifies to the constant and often tedious confrontation with the white majority society.

While six illustrated, stitch-like timelines factually substantiate the existence of a Black Historicity from the early modern period to the present and thus clarify the historical framework, the individual biographies are consciously not subject to a chronological order, but stand side by side and with each other. Past and present life stories thus create their own space / time, superimpose, reverberate and constantly re-interlink. The resulting, inter-generational, communicative tension makes it difficult for viewers to approach the portrayed persons from a safe distance. There are neither timeless nor past biographies, but they all speak - as stories in motion - in the here and now. They demand interaction.

**Wall of Fame**

The main element of the exhibition, a wall made up of three modules, is equipped with turntables, on whose front pages portrait photographs of the persons presented are laminated and on whose backs the corresponding biographical texts can be found. In order to get to the desired information, the panels must be moved. Through the interaction of the exhibition visitors, the look of the modules is constantly changing, resulting in new and exciting wall compositions. At the same time, both the »view behind the facade« and »history in motion« are visualized.

**Outlook**

The view is integrated into the third wall module. Visitors can insert their written commentary behind a sheet of acrylic glass on which brief statements by young black people can be read that are entitled to the "last word" as the new generation. Since the notes are not to be folded, the corresponding statements remain at least fragmentarily accessible. In this way, two levels are simultaneously visualized: the perspectives of the Black Youth and the Visitor.
Media modules
The media modules allow the public a concrete access to the artistic work of some portrayed persons and thus the direct confrontation with cultural and intellectual productions of black people living in Germany. Additional films, videos as well as literary and academic publications that are open to inspection are intended to stimulate further study of the subject.

“Homestory Deutschland” mobile
In addition to the exhibition format described, the “Homestory Deutschland” exhibition exists in a mobile version in which the exhibition modules have been replaced by wall panels. In this “light version” with English and French texts, the “Homestory Deutschland”, in cooperation with the Goethe-Institut, was on view internationally. It has already been presented in Senegal / Dakar, Ivory Coast / Abidjan, Malawi / Lilongwe, Tanzania / Dar es Salaam, South Africa / Johannesburg and Uganda / Kampala.

„Homestory Deutschland“ in Jena
„Homestory Deutschland“ will be presented in the late summer / fall of 2019 by the local group of the “Initiative Schwarzer Menschen in Deutschland” (ISD), the group “Decolonize Jena” and the “Bund Deutscher Pfadfinder_innen” (BDP). The ISD is a nonprofit self-organization of Black people in Germany. It has made it its mission to represent the interests of Black people in Germany and to stand for justice in the migration society. Decolonize Jena is a self-organized political group that wants to work towards a critical and responsible treatment of colonial relationships in the past and present. The BDP is an independent, open, democratic youth organization that aims to promote the social participation and self-determination of children and adolescents.

09.09. – 29.09.2019
Stadtteilbüro Lobeda in der Galerie, Karl-Marx-Allee 28, 07747 Jena
30.09. – 18.10.2019
Ernst-Abbe-Hochschule Jena, Carl-Zeiß-Promenade 2, 07745 Jena
House 5, 3rd floor, Contact: homestory@lists.riseup.net
Konrad Erben:  

Konrad Erben is a German student of social work and criminology with a focus on deviance, social control and rehabilitation. After completing his vocational training and secondary education, he has been studying at the Ernst-Abbe-Hochschule Jena since 2016. Born in 1989 and raised in Jena, he has been involved in various civil society and political groups for over 10 years. His activities focus on youth education, civil rights and diversity. He’s worked as a research assistant at the “Institut für Demokratie und Zivilgesellschaft” in Jena and is the current chief of staff for the social democratic caucus at the city council of Gera. Contact: konrad.erben@gmail.com

Mirjam Elomda is a 34 year old lady working as a social worker and photographer and also proud to be a mother. Her activism is set around cultural events like dramatic readings as part of Empowerment for black people of colour living in Germany. She is the organizer of regulary ISD Community Meetings in Thuringia. "I’m much inspired by strong women like Leymah R.Gbowee and happy to provide part on the way to equality for all people" Mirjam Elomda lives in Erfurt.

Eritrea and Causes of Migration

Desbele Kidane  
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Eritrea is a country in the Horn of Africa with its capital in Asmara. It is bordered by Sudan in the west, Ethiopia in the south, and Djibouti in the southeast. The North-Eastern and Eastern parts of Eritrea have an extensive coastline along the Red Sea. The nation has a total area of approximately 117,600 km² (45,406 sq mi), and includes the Dahlak Archipelago and several of the Hanish Islands.
Eritrea is a multi-ethnic country, with nine recognized ethnic groups and these are Tigrinya, Tigre, Hidareb, Bilin, Afar, Saho, Kunama, Nara and Rashaida. Its population is around 5 million. Eritrea is a one-party state in which national legislative elections have never been held since Independence. According to Human Rights Watch, the Eritrean government human rights record is among the worst in the world. The Eritrean government has dismissed these allegations as politically motivated. The compulsory military service requires long, indefinite conscription periods, making a lot of Eritreans leave the country to avoid it. Because all local media is state-owned, Eritrea was also ranked as having the second-least press freedom in the global Press Freedom Index, behind only North Korea.

Desbele Kidane

Desbele Kidane is an Eritrean living since 2014 in Germany. He received my bachelor of degree in Mechanical Engineering in Eritrean institute of technology in 2011 and worked for one year a secondary school mathematics teacher. Currently working in Germany alongside learning Germany language.

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Meine Erfahrung als Student bzw wissenschaftlicher Mitarbeiter

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Trotzdem hatte jeder von uns das Ziel im Auge, nämlich bis zum Abschluss weiter zu studieren. Somit haben die meisten von uns das Studium bis zum Abschluss gemacht. Viele von denen sind bzw. mussten zurück in die Heimat. Ein paar weniger sind aus verschiedenen Gründen wie z.B. Promotion, Familie, usw. in Deutschland geblieben bzw. wo anders gegangen. Dies bedeutet, dass durch die erworbenen wissenschaftlichen Kenntnisse und die Sprache hat es allen ermöglicht, die zur Verfügung stehenden Chancen wahrzunehmen! Heute sind diese Möglichkeiten mehr als damals, denn heute hat jeder Absolvent die Möglichkeit sich irgendwo und hier zu bewerben! Dadurch würde jeder profitieren, nicht nur mit dem Studium sondern auch wichtigen praktischen Erfahrungen zu sammeln!

**Dr. Gabriel Natura**

- Geburt und Grundschule in Malema-Nampula (in Mosambik)
- Nach Pristerseminarbesuch (2 Jahre) weiter in einer staatlichen Schule bis 2. Stufenreife (Sekundarschulereife)
- Abiturabschluss in Beira (Zentrum von Mosambik) im Jahr 1981
- Lehrerausbildung für Mathe/Physik mit Abschluss in Maputo
- 2.5 Jahre Tätigkeit als Physiklehrer an einer Schule bzw. als Assistent an der Uni in Maputo
- 1992 Studiumabschluss in Physik
- 1999 Promotionsabschluss in der Biophysik
- 2 jährige Tätigkeit als Postdoc an der Uni Karlsruhe
- Seit 2001 Tätigkeit als wiss. Mitarbeiter im Institut für Physiologie I, an der FSU-Jena

Contact: gananut@hotmail.com
Biographies of organizers and other active participants

Rea Mauersberger

Rea Mauersberger originates from Brazil. She studied Law in Brazil and Germany and also languages and social sciences at the Friedrich-Schiller University and Ernst Abbe University in Jena. She is counselor of migrants and binational families. She is a specialist for migration, diaspora and sustainable development at the migrant association Iberoamerica e.V., a NGO that she cofounded 21 years ago. She is chairperson of the council of migrants of the city of Jena, and speaker of MigraNetz Thuringen, the network of migrant associations in Thuringia. She was extremely supportive to ANSOLE e.V making possible the AMAH-Project and is currently a member of the board of ANSOLE e.V.. She is an expert on topics like racism, postcolonial history, migration and can support migrants associations through projects with a sustainable developmet approach. Contact: bildung@iberoamerica-jena.de

Elsie Quansah

Elsie Quansah was born in Ghana, where she earned a Bachelor degree in Physics. She holds a Master degree in Photonics at Friedrich Schiller University, Germany. Her fascination for making something work and understanding how it works spurred her to dedicate her life to research. She is currently pursuing a doctorate degree in Non-linear multimodal imaging using spectroscopic techniques. Elsie made it a point to strive for her goals and is taking strides to achieving her dreams. She can be reached at elsique123@gmail.com
**Chancily Matinda**

Ms **Chancily Matinda** was born on the 7.10.1993 in St.Wendel, Germany. Her parents originate from the Democratic Republic of Congo and Angola. She is enrolled as a political science student at the Friedrich-Schiller University Jena. She is a honorary coworker of ANSOLE e.V. She is involved in the preparatory phase of the Africa Day 2019 and is one of models at the African fashion parade during the gala dinner and moderates the evening. Contact: Chancilymatinda@gmail.com

**Abishag Wanjeru, Ngoci**

**Abishag Wanjeru** is a Kenyan living in Germany since 2014. She received a Bachelor of Education Science (Mathematics & Chemistry) Egerton University Kenya. Before moving to Germany she had worked as Project Director at Compassion International Kiugu Children Development Centre and as Relationship Officer (Credit) Equity Bank Kenya. Since 2018 she works at ANSOLE e.V. as a Project Manager AMAH (Anlaufstelle Menschen afrikanischer Herkunft- Focal Point for People of African Origin) responsible for African students and scientists in Jena and the neighbourhood. She is chairing the organizing committee of Africa Day 2019. She is mother of two children and speaks English, German and Swahili. Contact; abi_wanje@yahoo.com/amah@ansole.org.

**Chima Goodluck Uzoma**

Chima Goodluck Uzoma is of Nigerian origin and was born in the month of June. He is a student in Microbiology a the FSU Jena. His favorite colour is Green and Bible verse is Psalm 1. His hobbies are scrabble, chess, traveling and reading. His favorite TV shows are IAAF, FINA and Gymnastics. He loves
eating: Owerri soup, Oha soup and Nkwobi. Contact: goodluckuzo@yahoo.com

Wisdom Maduabuchi

Wisdom Maduabuchi is a PhD researcher with the Experimental Radiology department of the institute of Diagnostic and Interventional Radiology, Universität Klinikum Jena. With a master’s degree in Biomedical science from the University of Chester, UK and a bachelor’s degree in Cell biology & Genetics, University of Lagos, Nigeria, Wisdom has continued to pursue her passion in medical research especially cancer research. Wisdom has been privileged to serve in many leadership positions; of note is the Cell biology and Genetics Student’s association where she served as president in the 2011/2012 session. Wisdom provided a themed direction, developed and executed the tenure’s goals for this over 400 member student group. Wisdom is a devout Christian and she loves travelling, watching marvel movies and ice-cream. Contact: wisdomoluchi@gmail.com.

Agogbua Onyinyechukwu Chineme

My name is Agogbua Onyinyechukwu Chineme. I was born and raised in the Eastern part of Nigeria. I am a Christian. I am currently in my second year of a Masters program in Microbiology at the Friedrich Schiller University, Jena. I am adventurous, love travelling and socializing. I play basketball, table tennis, bowling, football, volleyball, handball, thisball, thatball and anythingball. Instagram: @ichbinspiffy and E-mail: agogbuaonyinye@yahoo.com
Shewangzaw Bekele

An Ethiopian living in Germany for more than 20 years. He schooled in Gymnasium Yavello for his high school Education. He previously worked in the International Livestock Centre for Africa (ILCA) He also worked as a nurse here in Germany and later did further training in Translation and Integration. Currently Shewa is working for ANSOLE e.V. AMAH Project (Support centre for people of African Origin responsible for Asylum seekers. Mr. Bekele is actively involved in the organisation of the Africa Day. Shewa is a professional Photographer. Contact: shewa@web.de/amah@ansole.org

Damilola Akinyemi

Dami is a Nigerian student on the verge of completing his second master's degree at the Friedrich Schiller University of Jena. He undertook his graduate research at the Leibniz Institute on Aging - Fritz Lipmann Instute Jena where he conducted studies to assess how increasing age results in the dysfunction of macrophage-mediated immune response. Contact: damakins@gmail.com

Odejide Aminat

Odejide Aminat was born on 16th March. She is a Masters student in the department of Microbiology at the Friedrich Schiller University Jena Germany. She is from the South-Western part of Nigeria. She was the senior prefect of Unity School Osogbo in 2005. She received her B.Sc. from Adekunle Ajasin University. She is married to Engr. Adegbenle and is a mother of one. She has the perspective of « whatever will be, will be » about life. When she is not glued to her computer studying, she likes to cook and listen to music. She can be contacted at harminatt@yahoo.com.
Appolinaire Thierry Ahodi

Appolinaire Thierry Ahodi ist am 9. Februar 1962 in Cotonou, Benin, geboren und lebt seit 1984 in Deutschland und ist in Ilmenau wohnhaft. Sein Lebenslauf ist wie folgt:

- Grundschule in Benin
- Berufsschule in Benin – Abschluß 1983 mit Fachabitur Elektrotechnik
- September 1984 Stipendium für Studium in Deutschland
- September 1984 bis Juni 1985 Sprachkurs Deutsch in Zittau
- Sommer 1985 bis September 1989 Studium Technische Hochschule Ilmenau, Fakultät Informationstechnik (heute Technische Universität Ilmenau)
- 1989 erfolgreiche Diplomverteidigung an der Hochschule für Verkehrstechnik Dresden
- Abschluß Diplom-Ingenieur Elektrotechnik, Fachrichtung Nachrichtentechnik
- 1990 Weiterbildung Energiemanagement für Entwicklungsländer an der Technischen Universität Berlin
- 1992 Rückkehr nach Ilmenau und Beginn der Selbständigkeit mit Import und Handel von Waren (Kunsthandwerk) aus Westafrika
- Gründung Verein „Eine Welt e.V. Ilmenau“
- Engagement in Bildungs- und Entwicklungspolitik
- 1992 Eröffnung von Verkaufsgalerie & Cafe Arche in Ilmenau
- 18. Mai 1994 Heirat mit Christina
- 1995 Beginn Schulprojekt in Cocodji (Benin/Westafrika)
- 1997 Geschäftserweiterung (Anbau) in Ilmenau
- Fortlaufend Engagement in Bildungsarbeit in Deutschland + Benin
- 2009 verwitwet
- 2012 Integrationspreis vom Land Thüringen
- 2017 Auszeichnung Eine Welt Verein im Wettbewerb „Stark im Verein“
- 2017 Feier zum 25jährigen Jubiläum der Arche

Contact: info@arche-ilmenau.de
Dennis Torkornoo

Dennis Torkornoo is of Ghanaian nationality. He completed his Bachelor’s degree in 2014 in the Kwame Nkrumah University of Science and Technology (KNUST), Ghana in the field of Biochemistry. He did his national service as a teaching and research assistant in this same university and went further to do his master’s in Biochemistry in KNUST. Soon after his master’s program, he was offered a DAAD scholarship to undertake an internship program in the field of immunology in the Hannover Medical School, Germany. He is currently pursuing his PhD in the Friedrich Schiller University Jena in the group of Prof. Dr. Regine Heller in the Institute for Molecular Cell Biology. Contact: dennisobeng2004@gmail.com / dennis.torkornoo@med.uni-jena.de

Matilda Wangeci Gikonyo

The world is full of amazing biodiversity. From an early age, I was always curious on how animals and insects behave and how they came to be. This drove me to have keen interest on science and in particular biology. Coming from Kenya, was also a blessing for me as I always found inspiration from the many wild animals in the game parks. Upon attaining my secondary school education, I eagerly decided to do an undergraduate degree in Biotechnology at Kenyatta University (Nairobi). While undertaking my undergraduate, I learned a lot on modern techniques such as using molecular biology to determine species. This encouraged me to then attain my Master’s degree from Jomo Kenyatta University of Agriculture and Technology (Nairobi) on Molecular biology and Bioinformatics. During my MSc, I got to learn a lot more on insect and in particular, thrips (Thysanoptera) and successfully completed my thesis on Characterisation of Dark and Pale Color forms of Frankliniella schultzei (Trybom) in Kenya. From my Masters research study, I successfully attained a Phd position at Max Planck Research Institute for Chemical Ecology (Jena) where I study the Evolutionary Arms race between Psylliodes flea beetles and their host plant. My current research entails understanding the impact of host plant shifts to the species diversification of flea beetles belonging to the genus Psylliodes. In future, I plan to share my
scientific knowledge and experience by contributing to a better understanding of insect species diversity in Kenya and Africa. Contact: mgikonyo@ice.mpg.de

Faith David

Faith Oluwakemi Lena David was born on the 18th of November 1995 in Aachen, Germany of Nigerian parents. She is presently studying Biochemistry at the Friedrich-Schiller University Jena. She moderates the conference and the gala evening of the Africa Days 2019. Contact: Kemi95@hotmail.de

Maryann Okoli

Okoli Eberechukwu Maryann, a Microbiology Master student in Host Fungal interface, Zik Septomics, Jena. She is working towards being a researcher, a passion born out of the need for credible research in Africa and presently working in a group whose focus are on Sepsis infections caused by Candida albicans. She had her Bachelors studies in University of Port Harcourt, Nigeria where she was the best graduating female student and was awarded a travel scholarship grant by Bill and Melinda Gate foundation during her undergraduate studies. When she is not reading or making a dress, then probably there is a new Korean series to watch during leisure times. She coordinates the African fashion parade during the evening gala. Contact: Maryann.okoli@gmail.com

Chris Seiferth

I am preparing for my Master thesis in Sociology at the Master program “Social Change and Sociological Diagnosis of Time” at the Friedrich Schiller University of Jena. My main interest lies in environmental pollution as well as its societal and structural reasons. As a future sociologist I got an interdisciplinary understanding and overview of different spheres of society starting from that includes the
AFRICA DAY 2019 Jena, Germany

micro level, industry, politic, macro-economy-regions, international and transnational systems. Also I have been trained in SPSS and statistical research. My Bachelor degree in Social Work and working experiences in this field qualify me to examine human needs and desires, their coping and learning strategies as well as some knowledge of social law and management. I am motivated and interested in learning new skills and hope, my profile can build additional value to your team. I posses a working level of English in addition to my mother tongue German. Besides this I speak Romanian in everyday usage and also French. I am presently a Social Worker at AWO Regionalverband Mitte-West-Thüringen e.V., Jena, Germany with main focus on socio-pedagogical family assistance for families with migrant background. I am an honorary coworker at ANSOLE e.V. Contact: chris.seiferth@onenetbeyond.org

Abdulrahman Kelani

Abdulrahman Kelani is a Nigerian from the Yorùbá ethnic group. He is doing his PhD in infection and RNA biology after completing a masters degree program in microbiology at the University of Jena. He did his bachelors also in microbiology at Olabisi Onabanjo University in Nigeria and later worked as a microanalyst at Dansa foods limited, a food processing company, before moving to Germany to pursue a higher degree. He enjoys music, sports and fitness exercises. Contact: Kelaniabdulrahman@gmail.com

Chidiebere Akwari Agwu

My name is Chidiebere Akwari Agwu, I am from Nigeria. I was born on 17th May, 1992. I am the third child in a family of five. I studied Plant Science and Biotechnology at the University of
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Nigeria, Nsukka for my Bachelor Degree. Currently I am studying Evolution, Ecology and Systematics for my Masters program at the Friedrich Schiller University, Jena. I speak English and Igbo fluently and a little bit of German. In my free time I watch movies, listen to music of different genres and also watch sports. I love learning new things and meeting people. My philosophy in life is know something of everything and everything of something. Contact: Chidiebere.Agwu@uni-jena.de

Guilaine Claire Nchugoua

Guilaine Claire NCHUGOUA originates from Cameroon. She is 24 years old and currently a PhD student in Biochemistry at Friedrich-Schiller Universität Klinikum Jena. She obtained her Masters in Biochemistry and Molecular Biology in Paris Diderot (France after receiving a Bsc at the University of Buea-Cameroon. She was part of Fashion Parade. Contact: nchugoua.guilaine@gmail.com

Ezeh Assumpta

Ezeh Assumpta is from Nigeria . She is precisely from the Igbo tribe. She is presently doing her Masters in Economics at the Friedrich-Schiller University Linz. She was part of the fashion parade. She played the Fulani part. Contact: biggal234@yahoo.com

Fanta Beyai

Fanta Beyai is a 22 years old student based in Jena. She originates from Gambia. She was part of the Fashion Parade. Contact: fanta.beyai@yahoo.de
The conference part of the event was sparsely attended, maybe due to the hidden venue and busyness of many African students during the Saturday morning period. In total approximately 60 persons showed up. It started with welcoming words from Dr Britta Salheiser of the International Office of FSU Jena, who coorganised the conference, and from Dr. Daniel Egbe, Chairperson of ANSOLE e.V.. The inaugural lecture was held by Ms Vivian Ogechi on “The Africa We Want- A Review of the African Union’s Development Agenda”. This was followed by 9 other very instructive lectures, half of them dealing with capacity building and research activities in Africa. The main message from the conference was that African governments should invest more in Education and in Research & Development (R&D) by raising the present average contribution to R&D of 0.4 % of the GDP to above 1 % in order to impact the development of the continent.

Opening of Africa DAY 2019 conference: from left) Dr Sospeter Ngoci, Dr Britta Salsheiser, Dr. Daniel Egbe & Ms Vivian Ogechi

Lecturers of the conference: Gabriel, Gudula, Pratibha, Tosin, Stefanie, Anthony, Stefan, Desbele, Konrad, Caroline and Thierry
As compared to 2018, the gala evening was a great success due higher attendance and a better programme. The venue, the Mensa at Ernst Abbe University of Applied Sciences, offers a far better setting to carry out such an event as compared to the one at the City Centre. It offered space for an African market. 4 persons, Daniel Egbe, Thierry Appolinaire from Ilmenau (originally from Benin), Shewa Bekele from Ethiopia and a lady from Eritrea were selling different African products (clothes, materials, bags, coffee, honey, dattes, etc). Organic wines and organic soft drinks specially bottled with an Africa Day 2019 etiquette were on sale. The event hall was decorated with flags from the following African countries: Burkina Faso, Cameroon, Ivory Coast, Ghana, Kenya, Nigeria, Ethiopia, Eritrea, Egypt, Tunisia, Zambia, Uganda and South Africa.
Entrance was paid at 2 Euros for students and refugees and 5 Euros for others. It was, however, difficult to estimate the exact number of attendees based on the entrance fees, due to many side entrances that many used to get into the hall without paying. From the number of seats in the hall, an estimation of 350 attendees can be made.

The evening consisted of welcome addresses, life music, dinner, African fashion parade and dancing. The evening was moderated by Chancily Matinda and by Damilola Akinyemi. Opening addresses for this 3rd edition of Africa Day Gala Evening in Jena were held by Rea Mauersberger of MigraNetz Thüringen and by Daniel Egbe of ANSOLE e.V. This was followed by live music performed by the African students band under the leadership of Anthony Chukwubuike. Food prepared by the Mensa (under the supervision of selected African female students) consisting of dishes from different regions of Africa was served while live music was played.

“Dancing” fashion show. From left) Cameroon, Egypt, Ghana, Gambia
The highlight of the evening was the „dancing“ country-after-country fashion show under the coordination of Maryann Okoli from Nigeria. A brief powerpoint presentation of the specific country was made by the moderator prior to each show.

*Dancing fashion show. From Left) Kenya, Nigeria (Fulani), Nigeria (Yoruba) and Nigeria (Cross river state)*

*Dancing fashion show: from left) Nigeria (Anambra state), Nigeria and Eritrea/Ethiopia*

*Left) Mr Shewa Bekele receives a bouguet of flower from the Ethiopian – Eritrean community. Right) Dancing till 1 am…*
The first country to go on stage was Cameroon, followed by Egypt, then Ghana, Gambia, Kenya, Nigeria in its multiple facettes, and finally the joint Eritrea-Ethiopia group. The Eritrean community offered a bouquet of flower to ANSOLE e.V.’s coworker, Shewa Bekele, in recognition of his strong support to the Ethiopian-Eritrean community.

The official part of the evening ended with an award of signed posters of thanks to all who actively contributed to the realization of Africa Day 2019. This was followed by dancing till 1 am.

Acknowledgements: I want to thank our sponsors, the State of Thuringia, the City of Jena, Friedrich-Schiller University Jena and DAAD, Studierendenwerk Thüringen and dieUNiKATE-MedienIServices (enmedios). Special thanks go to Abishag Ngoci who invested a lot of time and energy to make Africa Day 2019 a success. The inputs of Shewa Bekele and Rea Mauersberger are acknowledged. I thank Sospeter Ngoci for taking care of the conference. Dr. Salheiser und Dr Hillinger of the International office are acknowledged for facilitating the conference. Frau Erfurth and Frau Schulze are thanked for their constant support during the last three events.

Maryann, thank you for the wonderful and beautiful fashion show! Dami, thank you for the nice design of the flyer and poster and for moderating the evening gala together with Chancily Matinda, to whom I am very grateful for her faithfulness during the last 3 years… I acknowledged the „faithful“ and constant contribution of my two „Anthony“s and Tosin. Boys, I know I can count on you as long as you are in Jena. Faith David, you rightly bear the name „Faith“. You have proven your faithfulness since I knew you. Thank you very much! Wisdom, as a wise and calm lady, you are always there, when you are needed. Aminat, although new in Jena, you seem to be here for very long time due to your readiness and willingness to socialize with other Africans. Rachael, you are a calm and reserved person, but very supportive in every endeavor. Fanta, you and your father are proud representatives of The Gambia in Jena. I Thank you and the other lady, whose name I don’t know, for supporting Guilaine to represent Cameroon during the fashion show. My „daughter“
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Guilaine, thank you very much for saving the honor of Cameroon….Matilda, after all what you went through, you were the best Kenyan dancer I have ever met…Thank you very much! Know that God is the Father of the fatherless and defender of the widows (Psalm 68:5). He will carry you through. Elsie, you are a special Ghanaian lady, who proudly represents her people at every moment.

Dennis, Assumpta, Chiediebere, Desbele, … and all those that I forgot to mention here (I am above 50 and forgetful!) are thanked for their respective contribution to the success of our event.

Africa Day 2019 was a success due to the strong participation and contribution of the Nigerian, Eritrean/Ethiopian, Kenya and Uganda communities in Jena. Those communities have made us proud!

I end up by thanking Chris, Mylène and Franziska who stayed till after 2 am to rearrange the Mensa after all left…Thank you friends!

Upcoming Event

ANSOLE DAYS 2019 & BALEWARE 2019 on „Sustainable Energetics and Water”, 9-13 September 2019, Tumba & Kigali, Rwanda

ANSOLE DAYS 2019 & BALEWARE 2019 will be held from the 9th to the 13th of September 2019 in Tumba and Kigali, Rwanda. Use the opportunity to visit the cleanest and greenest African city, Kigali and watch the famous mountain gorillas. The event is jointly organized by ANSOLE, BALEWARE, Rwanda Polytechnic (IPRC-Tumba & Kigali), University of Rwanda (CST) and IFATIZO Organisation, the newly created NGO by young ANSOLErs in Rwanda to promote environmental protection and the implementation of the SDGs. Just
like ANSOLE DAYS 2018, this 5 days event will combine scientific lectures and practical training on photovoltaics and water (waste-water treatment). All topics related to sustainable energetics and water (technological, economic and societal aspects) are welcome. Practical training on photovoltaics will be carried out at IPRC-Tumba while on waste-water treatment at IPRC-Kigali. Possibility to use the training facilities at the UR-CST is given. The general information can be downloaded at www.ansole.org


Important information

PASET RSIF PhD scholarships
3-4 Year Doctoral Training Scholarship in PASET RSIF Priority Thematic Area
Deadline for Applications: 22nd July 2019 at 5:00pm (GMT)
The Partnership for skills in Applied Sciences, Engineering and Technology (PASET) is an African-led initiative with the objective of strengthening skills in the Applied Science, engineering and Technology to further socio-economic transformation in sub-Saharan Africa (SSA). The Regional Scholarship and Innovation Fund (RSIF) is the flagship program of PASET. The primary objective of RSIF is to train high quality PhD and post-doctoral students to address the human resource gap of highly qualified specialists in the fields of applied sciences, engineering, and technology (ASET) and to contribute to improving research and innovation capacities in those fields in sub-Saharan Africa. RSIF supports PhD students, post-doctoral scientists and universities in SSA to establish a high-quality training, research and innovation environment and to develop their institutional capacity for the benefit of the whole region.
RSIF is currently funded by contributions from African governments, the World Bank and the Government of Korea; and implemented by the International Centre of Insect Physiology and Ecology (icipe), Nairobi, Kenya, as the RSIF Regional Coordinating Unit (RCU-icipe). The PASET priority thematic areas are: ICTs including big data and artificial intelligence; food security and agribusiness; minerals, mining and materials engineering; energy including renewables; and climate change.
Details on the PASET-RSIF PhD scholarships are available at https://app.rsif-paset.org/rsif-applications-2019/index.php
The 17 Sustainable Development Goals (SDGs) to Transform our World


Beautiful faces at the Gala