Local Management Committee Biographies



Mulat Abegaz (PhD)
President of the Chemical Society of
Ethiopia
International Consultant Food
Safety & SPS
P.O. Box 121135,
Addis Ababa Ethiopia
Tel. 0251 911 407824
mulatabegaz@yahoo.com

Mulat Abegaz (PhD), Ethiopian, birth date 02 April 1964, Educational background PhD in Natural Science in 1997, MSc in Chemistry in 1990, BSc in Chemistry in 1986 and Diploma in Social Science in 1995. Working experience (total about 20 years): more than 11 years at different capacity as researcher, expert, and department head at different organizations (Ministry of Industry, Environmental Protection Authority, Quality and Standards Authority of Ethiopia) and since the last eight years as consultant in different international organizations (UNIDO, GTZ, World Bank, WTO, ACP-EU-TDP, ESA-EPA, etc). Specific field of interest include mainly food safety & technology (HACCP, GAP/GMP/GHP, GlobalGAP, BRC and ISO 22000), quality & environmental management systems (ISO 9001 and ISO 14001), laboratory accreditation (ISO 17025), food control systems and food trade, SPS/TBT related issues of WTO and overall conformity assessment structures. Currently General Manager of Quality, Inspection, Testing and Certification (QITC) Service PLC and Ass. Prof. of food safety and quality of Department of Chemistry and Department of Chemical Engineering of Addis Ababa University, President of the Chemical Society of Ethiopia, & V/ President of Ethiopian Inventors Association.



Mr. Yitbarek Alemu YASCAI, P.O. Box 9739 Tel 0251 116 628161 Fax 0251 116 627842 e-mail yascai@yahoo.com Addis Ababa, Ethiopia Mr. Yitbarek Alemu, has got his first degree in 1977 in Chemistry from Addis Ababa University, Department of Chemistry and served for more than 31 years in the public and private owned industries in different capacities that include technical & production head, quality control head, R&D head, and researcher. Main interest includes industrial research and providing technological solution for technological problems. Received national award from Ethiopian Science and Technology Commission and an outstanding award from the Chemical Engineers Society and the Chemical Society of Ethiopia for his invention to produce industrial grade starch and adhesive from Enset and industrial sucess. Currently, General Manager of Yitbarek Alemu Starch, Chemicals and Adhesive Industry (YASCAI) that produce starch for textile and paper industries and adhesives for various industries. YASCAI has designed, installed, and manufactured most of the equipments require for the starch and adhesive processing plant. Mr. Yitbarek has served as executive committee member of the Chemical Society of Ethiopia for a minimum of two terms.



Prof. Theodros Solomon
Department of Chemistry
Addis Ababa University
P.O.Box 1176
Addis Ababa, Ethiopia
FAX: 251-011-123 94 70;
TEL 251-011-123 94 66 (Off.).
e-mail
theosolo@chem.aau.edu.et
theodros solomon@yahoo.com

Prof. Theodros Solomon has been a member of the Department of Chemistry, Addis Ababa University since 1972. He has lectured at both the undergraduate and graduate programmes and has served as Department Head for two terms, as Dean of the Faculty of Science, and Dean of the School of Graduate Studies. Besides these academic administrations, he has also participated in numerous department and university-wide committees. He was the founding secretary of the Chemical Society of Ethiopia, and also served as President of the Society. He was a member of the Editorial Board of the Bulletin of the Chemical Society of Ethiopia, and presently is a member of the International Editorial Board of the Bulletin as well as of SINET: Ethiop. J. Sci. and the Ethiopian Journal of Education. He has worked with the Ministry of Education in their Committee for Charting the Future Direction of Higher Education in Ethiopia, and the Committee for Capacity Building in Higher Education and . His contribution in the Ethiopian Science and Technology Commission include serving as

Local Management Committee Biographies

Chairman of the Steering Committee for preparing Country Papers on Basic Sciences in Ethiopia.

At the international level, he has been a Member of the Advisory Committee on Higher Education in Africa, UNESCO Office, Dakar, Senegal, a member of the Scientific Advisory Board of the Organization for the Prohibition of Chemical Weapons (OPCW) at The Hague, The Netherlands, and of their Research Review Committee. He is presently a member of the Reference Group of IPICS (International Programme in Chemical Science of the University of Uppsala, Sweden) and reviews research proposals in Chemistry from developing countries in Africa, Asia and Latin America.

His research interests include electrochemistry at liquid – liquid interfaces; biosensors; chemical education; photoelectrochemistry; electrochemical detection of pollutants.

Yonas Chebude received his MSc in Chemical Engineering from the Technische Hochschule Leuna Merseburg, Germany. He worked for some years as a project consultant in Addis Ababa, Ethiopia before pursuing his academic career to receive his PhD in Inorganic Chemistry from the University of Wuppertal, Germany. His PhD research focussed on basic research in fluorine and boron chemistry. He joined the Department of Chemistry, Addis Ababa University in 2000 as an Assistant Professor. He has been teaching Inorganic Chemistry, both at the undergraduate and postgraduate level and has supervised more than 30 MSc theses and research projects.

He served as the Associate Dean for Research and Graduate Programs for the Faculty of Science (December 2005- September 2007).

Dr. Yonas Chebude is currently Associate Professor at the Department of Chemistry, Addis Ababa University and is actively involved in both teaching and research. He is the project coordinator of the Green/Sustainable Chemistry Unit at the Department, which tries to promote Green/Sustainable Chemistry in Higher Education in Ethiopia. He is also an executive member of the Federation of African Societies of Chemistry (FASC).

Dr Ahmed Mustefa, is Assistant Prof. of Computational Chemistry at the Department of Chemistry, Addis Ababa University and the Associate Dean for Research and Graduate Program of the Faculty of Science, Addis Ababa University. Ahmed received his PhD from University of Innsbruck, Austria and was a JSPS postdoctoral fellow at the Department of Analytical Chemistry, Nagoya University, from 2002-2004.

He is member of the Executive Committee of the Chemical Society of Ethiopia and Executive Secretary of the Federation of African Societies of Chemistry.



Dr Yonas Chebude
Department of Chemistry
Addis Ababa University
Addis Ababa, Ethiopia
e-mail: vonasch@chem.aau.edu.et



Ahmed M. Mohammed
Department of Chemistry
Addis Ababa University
Addis Ababa, Ethiopia
e-mail:
am_moha@chem.aau.edu.et