



ADAMA SCIENCE AND TECHNOLOGY UNIVERSITY
OFFICE OF TECHNOLOGY CENTERS - CEMENT TECHNOLOGY CENTER

Presentation and Discussion

on

“Current Challenges, Practices and Opportunities of Cement technology”

Introduction: Adama Science and Technology University Cement Technology Center (ASTU-CTC) was launched in June 2014 to serve as hub for the technology transfer, manpower training for the Ethiopian cement industry, and help in identifying challenges pertaining to cement industry and disclosing those challenges to researcher’s community for researching. The center is believed to help the industry achieve a comprehensive development so as to be competitive in the international market and upsurge diversified and competitive products using indigenized/ localized technology and domestic workforce and become a training hub for Ethiopian cement technology.

To achieve the above goal, on the center has conducted a survey considering Ethiopian Cement Association Reprs, Chemical and Construction Inputs Industry Development Institute, Muger Cement Factory, Dangote Cement Factory, Habesha Cement Factory, Derba Cement Factory and Ethio Cement Factory of Ethiopia. The aim was to identify research thematic areas, 2) short term and long term training needs areas, and 3) cement demand - supply gap and related problems.

As a result of the survey, practices, challenges, and opportunities of Cement technology in Ethiopia was highly reviewed.

The office of cement technology center has planned to present the results of the survey (particularly current challenges of CT in Ethiopia) so that interested academic staff of ASTU can join the center for intervention either through training or conducting research. So, you are cordially invited to join the session at the place mentioned below.

Venue: Research Park Hall

Date: Friday - July 16, 2021

Time: 3:00PM