

PERSONAL INFORMATION

Eyoel Yigeltu Aybehon



📍 Dilla University, Dilla (Ethiopia)
P.O. Box 419 SNNPRS Dilla, Ethiopia
TeLe : +251912096933/+251935969090
Fax : +251- 46-331-26-74
✉ eyigeltu114@gmail.com / eyigeltu@yahoo.com / Eyuelly@du.edu.et /

Nationality Ethiopian

Date of birth 23/01/1986

Gender Male

WORK EXPERIENCE

020/02/2018 up to now

Postgraduate Coordinator

Dilla University, Dilla (Ethiopia)
P.O. Box 419 SNNPRS Dilla, Ethiopia
Fax : +251- 46-331-26-74
Email : eyigeltu114@gmail.com
Eyuelly@du.edu.et

7/03/2017–8/04/2018

Chair, Irrigation Engineering

Dilla University, Dilla (Ethiopia)
P.O. Box 419 SNNPRS Dilla, Ethiopia
Fax : +251- 46-331-26-74

- Initiating operational policies within the department for discussion, approval, and implementation.
- Maintaining personal professional competence in order to set a good example for department in teaching and research.
- Representing the department both within the university's administrative and governance structures and externally with professional and community groups.
- Encouraging consideration of new program ideas when appropriate.
- Insuring that student activities and student organizations receive adequate supervision.

03/03/2015-8/07/2016

Lecturer , Department of Water Resources and Irrigation Engineering

Dilla University, Dilla (Ethiopia)

P.O. Box 419 SNNPRS Dilla, Ethiopia

Fax : +251- 46-331-26-74

- designing, preparing and developing teaching material
- delivering lectures, seminars and tutorials
- Give training for trainees,
- do research and
- Transfer technologies that can solve selected and prioritized community problems.

01/10/2008–30/10/2011 **Irrigation Engineer Expert**

Debre berhan Woreda Agricultural Office, Deneba (Ethiopia)

- Design irrigation and water harvesting structure and
- control the quality of those constructed structures,
- As well as identifying operation problems and maintenance needs of the structures on the woreda.

EDUCATION AND TRAINING

01/10/2013–02/07/2015 **MSc in Irrigation Engineering**

Haramaya University

Dire Dawa (Ethiopia) www.hu.edu.et

3.1/4.0

Principal subjects covered

CGPA

Design of Small Dams and Hydraulic Structures
Irrigation Engineering
Drainage Engineering
Applied Hydrology
GIS and Remote Sensing
Canal and Canal structure
Water Resource Development
Experimental Design and Analysis

13/11/2006–11/07/2009 **BSc in Soil and Water Engineering and Management**

Haramaya University, Dire Dawa (Ethiopia)

Dire Dawa (Ethiopia) www.hu.edu.et

2.80/4.0

Principal subjects covered

CGPA

Surface & Ground water Hydrology, Hydraulics, Dam and Hydraulic structures, Rural water supply and sanitation; - Irrigation Engineering I& II; Water Resource Planning and Management, Research

PERSONAL SKILLS

Mother tongue(s) Amharic

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

[Common European Framework of Reference for Languages](#)

Communication skill

- Good Communication with peoples of all age
- Good team work sprite

Organisational / managerial skills

- I have the ability to adapt multicultural environment
- Leadership (I am the department head of Water Resources and Irrigation Engineering in Dilla University)
- Competent with MS-office Programs
- Experience Arc-Gis 10.1 software , AutoCAD 2007 , Water Cad 8 , Crop wat

Digital competence

SELF-ASSESSMENT

Information processing	Communication	Content creation	Safety	Problem solving
Proficient user	Proficient user	Proficient user	Proficient user	Proficient user

[Digital competences - Self-assessment grid](#)

- good command of office suite (word processor, spread sheet, presentation software)
-
- Competent with calibration and validation of Hydrological models application of ArcGIS.

ADDITIONAL INFORMATION

Short term training (Taken)

- Trainee on the Watershed Development Technical Training of Trainers Organized by Amhara National Region State Bureau of Agriculture in Kombolcha, Ethiopia Awarded certificate in November, 2010.
- Training on Grant Proposal Writing organized by Office of the Research

And Dissemination of Dilla University Awarded Certificate June 2016.

- Surface water Treatment I training organized by UNISECHO IHE Delft, Institution for Water Education The Netherlands, Awarded Certificate Awarded Certificate January, 2016

To Published

Intensity Duration Frequency (IDF) Curve Analysis for Selected Meteorological Stations in North Shewa, Amhara Region

GIS-BASED ASSESSMENT AND MAPPING OF POTENTIAL SITES FOR SMALL - SCALE HYDROPOWER IN GIDABO RIVER CATCHMENT

- LAND SUITABILITY EVALUATION FOR SURFACE IRRIGATION USING GIS AND AHP TECHNIQUES IN BEDESSA WATERSHED, ETHIOPIA