

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ
Curriculum Vitae

Name: Ali Khalid Ali Elsafori.

Date & place of birth: Duiem – Sudan, 1963.

Nationality: Sudanese.

Religion: Muslim.

Marital status: Married (Daughter & Two Sons).

Present Address: College of Forestry and Range Science, Sudan University of Science and Technology, P.O. Box 6146 (Takamul) Khartoum, Sudan.

Tel. (office): +249-183-155882900. Mobile: +249912710880.

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Language:

Arabic: Mother Tongue.

English: Second.

Qualifications: Ph.D in Forestry (Eco- taxonomy, 2006) U.o.K.
Thesis title: - Eco- taxonomic study on the vegetation of Um Rimmitta Area, White Nile State, Sudan.
M.Sc. in Forestry (Plant taxonomy, 2000) U.o.K.
Thesis title: - A study on the flora of Al Faw Hills, Eastern Sudan.
B.Sc.in Forestry (1995) U.o.K.
Diploma in Forestry (1984) Sust.

Work Experience:

February 2008 to date: Dean College of Forestry and Range Science, Sudan University of Science and Technology
Deputy Dean (2007- 2008).

Head Department of Forestry (2006-2007).

Head Department of Range Science (2003- 2004).

Head Department of Forestry (2002- 2003).

Head Department of Botany (2000-2002).

Head Department of Harvesting and Sawmilling (1998- 2000).

Supervision of postgraduates:

Supervised three M.Sc.students.

Currently supervising 1 M.Sc. and co- supervisor Ph.D.

External examiner for 3 M.Sc. students.

Memberships:

Sudanese Society for Environment Conservation.

Sudanese Agricultural Engineers Union.

Green Creep Organization (Sudan).

Training Courses: Attended several training courses and workshops in different fields including:

Agro- forestry Course (Kenya, 1987).

Curriculum Development Workshop(Sudan, 1990).

Teaching Methodology & Sawmilling Industry Course (Finland, 1991).

Seed Technology Course (Sudan, 1992).

Teaching Methodology & Sawmilling Industry Course (Zimbabwe, 1994).

Computer Applications Course (Sudan, 1997).

Plant Tissue Culture Course (Sudan, 2002)

Teaching Experience:

Taught the following courses at diploma and B.Sc. level:

1- Forest surveying.

2- Silviculture.

3-Plant Morphology.

4-Plant taxonomy.

5- Forest botany (Dendrology).

Current Research activities:

1- Climate change and vegetation pattern and status facilitation.

2- Appraisal survey to determine the range plants composition.

3- Assessment of soil seed bank in arid land.

Papers presented in workshops:

1- Desertification and sand dunes fixation.

2- Natural resources and Biodiversity in Sudan.

3-Trees and the environment.