

## CURRICULUM VITAE

**Name** : Gökhan Çaycı  
**Date of Birth** : August 02, 1961  
**Place of Birth** : İstanbul  
**Present Position** : Academic Staff  
**Mailing adres** : Department of Soil Science, [Faculty of Agriculture, University of Ankara](#), 06110 Ankara, TURKEY  
Phone : +90 312 317 05 50 /1195  
Fax : +90 312 317 84 65  
E-mail : [gcayci@ankara.edu.tr](mailto:gcayci@ankara.edu.tr)

### Education

Primary School : 1967-1972 Katip Kasım, İstanbul  
Middle School : 1972-1975 Mimar Kemal, Ankara  
High School : 1975-1978 Mimar Kemal, Ankara  
University : 1978-1982 University of Ankara, Faculty of Agriculture, Department of Soil Science  
Master of Science : 1982-1984 University of Ankara, Faculty of Agriculture, Department of Soil Science  
Doctor of Philosophy : 1984-1989 University of Ankara, Faculty of Agriculture, Department of Soil Science

### Employment Record

Professor : 08.05.2001  
Assoc. Professor : 04.10.1995  
Assistant Professor : 20.05.1993  
Research Assistant : 29.07.1985

## **State Services**

Military Service : Nisan 1990-Aralık 1990

## **International Scientific Studies**

Scientific Course : 24 May-1 July 1988, The use of isotope and radiation techniques in studies on soil / plant productivity with emphasis on root studies. Vienna / Austria.

Research : October 1991- July 1992, (USEPA), Athens- Georgia, USA.

Research : 13 March 2000-31 August 2000, As fellow on Methodology and applications of nuclear techniques in soil water measurement, irrigation, leaching and water use efficiency studies. Vienna / Austria.

Visiting Scientist : 01-09 June 2007 Helsinki University, Finland

## **Awards Received**

1983-1985 Scholarship for MSc by TUBITAK (The Scientific and Technical Research Council of Turkey)

1990-1991 NATO Science Fellowship

## **Membership of Professional Organizations**

Turkish Soil Science Society  
International Union of Soil Science  
International of Peat Society

## **Subject Areas**

Soil Physics  
Salt Affected Soils and Their Management  
Organic Soils and Their Management  
Organic Wastes and Their Use in Agriculture  
Plant Growth Media