

Curriculum Vitae

Personal Data:

Name	Surname	Date of Birth	Nationality	Sex	Marital Status
<i>MohammadRaza</i>	<i>Nikjoo</i>	<i>1968</i>	<i>Iran</i>	<i>Male</i>	<i>Lecturer</i>

Telephone	Fax	E-mail
<i>3392305</i>	<i>3348953</i>	<i>R. Nikjoo @ tabrizu. ac.ir</i>

Educational Background: (Last One First)

Certificate Degree	Field of Specialization	Name of Institution Attended	Date Received
<i>Diploma</i>	<i>Experimental</i>	<i>Valfajer high school</i>	<i>1987</i>
<i>Bachelor</i>	<i>Range and Watershed Management</i>	<i>Agricultural Sciences University</i>	<i>1991</i>
<i>Master</i>	<i>Watershed Management</i>	<i>Tarbiat Modarres University</i>	<i>1995</i>

Title of Post-Graduate Thesis:

Evaluation of P.S.I.A.C. model application in estimation of erosion and sediment of Daryanchai Watershed.

Title of Doctorate Thesis:

Teaching Experiences: (Last One First)

Title of Course	Level	Dates		Name of Institution
		From	To	

Detailed studies about natural resources Managing at Gonjik – Dopiag watershed – Erosion and Sediment studies	The university of Tabriz	2003	2004
Degree of topography which in fluence onthe extent of rural houses.	The university of Tabriz	2002	2003
Examination of the causes of evacuation of the population from rural area and presentation some Practical guidelines for revening those area.	The university of Tabriz		
Exploiting studies and field cession method in Goli Beyglou extention center.	The university of Tabriz	2001	2003
Evaluation of using P.S.I.A.C and E.P.M experimental models in estimation of erosion and sediment at Daryan – chai watershed by using of the technology of GIS & RS.	The university of Tabriz	2002	-

Research Interests:

Airochlimatology – Soil and Water Conservation – Soil Erosion – Plant Covering – Hidrology – Natural Resources Managing.

Papers Presented at National and International Scientific Assemblies:

Title of Paper	Title and Place of Assembly	Date

Awards, Honorary Degrees, Medals and Positions:

Title of Award, Medal, Position	Issuing Authority	Country	Year

Membership to Scientific Associations:

Name of Institution/Association	Position Held	Country	Year

Language Proficiency:

Language	Degree of Proficiency											
	Writing				Reading				Speaking			
	Native	Good	Fair	Poor	Native	Good	Fair	Poor	Native	Good	Fair	Poor
English			×				×				×	
Arabic		×				×					×	