

BIO-DATA



PERSONAL DATA	
	Date: 21Aug.2017
Name: OTGONBAYAR Bataa	Gender: Female
Address: School of Information and Communication Technology (SICT), 22 nd khoroo , Bayanzurkh District, Ulaanbaatar, Mongolia. http://www.sict.edu.mn	
Telephone: 976-70156333 91915748	Mobile phone: 976-
Email address: otgonbayar_b@must.edu.mn	
Date of birth: 11 July 1955 Mongolia	Birth of Place: UB
Occupation: Radio communication's engineer	Religion: Buddha
Postal address: POB-53, Central post office, Ulaanbaatar 15160, Mongolia.	
Person to be contacted in case of emergency: Z.Gantumur (Husband)	
His address and telephone: Bld20-5-56, 4 th khoroo, Sukhbaatar District, Ulaanbaatar, Mongolia. 976-91115748. 976-99055748	
EDUCATIONAL BACKGROUND	
High school: Secondary School number one in UB,	Graduated year: 1973
University: Bachelor of Engineering in Radio communication. MUST	Graduated year: 1978
Degree received: PhD, Mongolian University of Science and Technology	Graduated year: 1996
Associate professor, Mongolian University of Science and Technology.	Graduated year: 1998
Professor, Mongolian University of Science and Technology, Mongolia	Graduated year: 2002
EMPLOYMENT RECORD	
Organization Name: Department of Communication Engineering, School of Information and Communication Technology, Mongolian University of science and Technology	
Position: Professor at Department of Communication Engineering, SICT, MUST	2014-to present
Position: Professor of Wireless Communications Team, Mongolian University of Science and Technology, MUST.	2008-2014
Position: Professor of Satellite and Wireless Communications Team, Mongolian University of Science and Technology	2003-2008
Position: Invited Researcher, Radio Transmission Technology Research Department, Electronics and Telecommunications Research Institute, (ETRI), Korea.	Aug 2002-Aug2003
Position: Head of Department of Radio Communication, Mongolian University of Science and Technology.	1992-2002
Position: Lecturer and senior lecturer, Department of Radio Communication, Mongolian Technical University.	1978-1992
Field of research: Next Generation Mobile and Satellite Communications	

