## **Curriculum Vitae**

PERSONAL INFO	Maia Gabrichidze		
	Kutaisi, Bazadze st.36		
	+995551270627		
	maia.gabrichidze@gmail.com		
	Sex Female   Date of birth 03 June 1967		
	COXT CITICAL   Batte of Birth of Gallo 1001		
April 2006 – Present	Associated Professor		
	Department of General Biology Ak. Tsereteli State University		
July 1999 – April 2002	Assistant-Professor		
	Department of General Biology Ak. Tsereteli State University		
November 1995 –June1999			
November 1888 Bane 1888	Teacher		
	Department of General Biology Ak. Tsereteli State University		
March 1993- June1999			
	Laboratory assistant		
	Department of Biology Ak. Tsereteli State University		
EDUCATION AND TRAINING 1994 – 1998			
	PhD		
	03.00.25 Cell and Developmental Biology		
	Laboratory of Developmental Biology, Tbilisi State University,		
1984 – 1989			
	Bachelor of Science in Chemestry and Biology Ak. Tsereteli State University		
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Languages			
	Georgian (Native) , English, Russian		
	Georgian (Mative) , English, Nussian		

English Russian

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	B2	B2	B2	B2
C 2	C 2	C 2	C 2	C 2

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

COMMUNICATION SKILLS	Effective Listening, Critical Questioning, Ability to stay open minded, Ability to clarify and use simple analogues for better explanation, Ability to encourage students to participate in discussions
ORGANISATIONAL / MANAGERIAL SKILLS	Time management, Scheduling, Classroom management, Collaboration, Coaching, Team Building

COMPUTER SKILLS	- competent with most Microsoft Office programmes - experience with Google Docs, Google Sheets, Google Slides		
DRIVING LICENCE	В		
PUBLICATIONS	The Role of apoptosis in the development of textures and retaining of homeostasis  Maia Z. Gabrichidze  Stem cells and their use in modern cellular technologies  Maia Z. Gabrichidze  Induced stem cell production and use in modern cellular technologies  Maia Z. Gabrichidze  Induced stem cell production and use in modern cellular technologies  Maia Z. Gabrichidze  Modern technologies for stem cell cultivation  A. Chirakadze. L Gurchumelia. M Gabrichidze. G Chiradze, Z.Buachidze  Utilization of agricultural wasle through biosynthesis of the metal nano-particles.  Nino Sh. Mangaladze Maia Z. Gabrichidze.  The effect of microelements on peroxidase and polyphenoloxidase activity in pepper leaves and fruits.	Teacher- professor III republic scientific conference "Active topics in modern science", Kutaisi, 2010  Periodic scientific journal "Novation", Kutaisi, 2012, p 22-27  I international science-methodic conference "the high technologies of education and science", Kutaisi, 2013  International scientific-practical conference, works, Kutaisi, 2013, p 294-296  The First SDSU-Georgia STEM WORKSHOP on Nanotechnology and Environmental Sciences, Tbilisi, Georgia, September 5,2015  J.ANNALS OF AGRARIAN SCIENSE, VOL13.N4 TBILISI 2015,P24-26	