Phone :
 +966575187977

 +966575187977
 Email:

 bouminjelomrane1694@gmail.com
 Passionate and experienced-Tunisian teacher and researcher seeking to contribute to a dynamic learning environment.

 Strong ability to adapt methods and multidisciplinary knowledge and promote a positive learning-research environment

 Education
 Experiences

 ✓ One-year PhD in biological
 STEM Science Teacher (Crede 1 to grade 9) | August 202



 One-year PhD in biological agriculture]2021-2022 Tunisia-spain Second Year Master's Degree in Bioinformatics Research 2022 Sidi Thabeet Biotechnology Faculty Tunis, Tunisia Master's Degree in Evolutionary Ecology 2016 – 2019 Faculty of Sciences, Tunis, Tunisia Bachelor's Degree in Biology-Geology 2013 – 2016 Faculty of Sciences, Tunis, Tunisia High School Diploma in Experimental Sciences 2013 Abou Kacem Chebbi High School, Siliana, Tunisia Multidisciplinary thinking Statistics and Molecular 	 TUNISIAN CENTER FOR CHILDREN WITH SPECIAL NEEDS, Siliana, Tunisia Adapt educational programs and lesson plans to meet the individual needs of children. Collaborate with parents, colleagues, and healthcare professionals to develop individualized intervention plans.
tools	 Create an inclusive and stimulating learning environment with adapted supports and technological aids.
Digital skills	Projects and Conferences
 SPSS, SAS, ENVI, Gis, R, Figma, Canva, Microsoft office (Word, Power point, Excel) 	BOOTCAMP FOR SUSTAINABLE AND SOCIAL ENTREPRENEURSHIP ONLINE, Tunisia - March 2021 ✓ Rainwater collection network project with an intelligent system. PAPENDICK-MEDISYS TRAVEL AGENCY, Tunisia - Sept 2021
Certificats	✓ German data entry agent
 First aid, OSD German language, Honorable Doctorate from Delford university in human ecology 	UNIVERSITY OF VIGO: Spain May-June 2022 ✓ Biological agriculture Intern(role of earthworm in oranges and earthworm corps) Erasmus Projects: UNIVERSITY OF JAÉN, Spain - July 2022 ✓ Drafting of minutes and collaboration on the project FARHAT HACHED INSTITUTE FOR RESEARCH AND DEMOCRACY (FHIRD), Serbia - June 2022
Languages	 Serbia - June 2022 ✓ Evaluation of teaching methods (Informal Education)
 Arabic – French – English – German–Spanish(A1), Turkish (A1) Interests 	Creative works Morpho-Genetic variability of kermes oak(book) Science book for grade 7 2 philosophical books 13 artikel with ARID blog
 Volunteering (FHIRD, IFAD, ARID) Quantic biology biostatistics 	References Available upon request