



MARIEM MESSAADA

SKILLS

- Microsoft word
- Microsoft excel
- Microsoft PowerPoint
- Teamwork
- Fast learner
- Communication
- Python
- Fortran
- Latex
- Origin

CONTACT

Phone number : +21655394482
Email: messada3@gmail.com
Institutional Email :
mariem.messaada@etudiant-
fst.utm.tn
LinkedIn:
<https://www.linkedin.com/in/mariem-messada-b541a6197>
Adress : rue 18 janvier sidi thabet
ariana Tunisia

PROFILE

- Motivated and disciplined person
- Finds joy in helping others
- Professional knowledge of English, French and Arabic

EDUCATIONAL PROFILE

Faculty of sciences of tunis

PhD in Physics

December 2022

Faculty of sciences of tunis

Master in nanophysics and nanotechnology

Sep 2020-Sep 2022

Faculty of sciences of tunis

Basic degree in physics

Sep 2016-Jun 2020

Sidi thabet high school

Mathematics baccalaureate with passable
mention

Sep 2011-Jun 2016

CERTIFICATES

Certificate in Advanced African School & workshop on
Multifunctional Ferroic Materials: May 2022
Certificate in python-Tunisian Society of Physics: April 2021
Certificate in practical techniques of self-confidence-center 4c fst:
March 2021 Certificate in public speaking-center 4c fst: March 2021
Certificate in public speaking with club rotaract: May 2019

EXPERIENCES

Research internship of the 1st year of PhD in Fabrication and characterization of electrodes of supercapacitors for energy storage :

Title of the research plan : Experimental contribution to flexible
solid-state electrochemical supercapacitor for future electronic
devices.

Research center at EEUM : University of Minho, Department of
Textile Engineering, Centre for Textile Science and Technology
(2C2T), Campus de Azurém, Guimarães, Portugal.

Internship period : from 01 September to 31 December 2023.

PhD Progress of 1st year : Synthesis and characterization of nanoparticles using the hydrothermal method

Title of the research plan : Experimental contribution to flexible
solid-state electrochemical supercapacitor for future electronic
devices.

Research laboratory : materials, organization and properties
laboratory (LMOP), Faculty of Sciences of Tunis Tunisia.

Internship period : from 01 Janvier to 31 August 2023.

Internship of the 2nd year master in microelectronics in the materials, organization and properties laboratory : Faculty of Sciences of Tunis : Feb 2022-Jul 2022

Summer internship of the 1st year master in gas chromatography : INRAP-August 2021