



Mohamed ALI RACHEDI

Associate professor -A-

FORMATION

2008 - 2011

Annaba, Algérie

Magister in Civil Engineering, option: Geotechnical

University of BADJI Mokhtar, Annaba.

2017 - 2020

Sidi Bel Abbès, Algérie

PhD in Civil Engineering, option: Structures and Materials

University of Djillali Liabès, Sidi Bel Abbès.

Company of study and realization of major hydraulic Projects : GTH / SPA.

Position occupied

- *Design engineer in Civil Engineering.*
- *Quality control engineer and site monitoring*
- *internal auditor of SMQ standard iso 9001 version: 2008.*


Period: from 01/04/2008 to 31/12/2015

University of Abbas LAGHROUR, Khenchela.


Position occupied

- *Assistant professor -B- from 31/12/2015 to 10/07/2017.*
- *Assistant professor -A- from 11/07/2017 to 09/01/2021.*
- *Associate professor -B- from 10/01/2021 to 26/02/2024.*
- *Associate professor -A- from 27/02/2024.*

PROFIL

 City 2000 apartments AADL -Ozka- Bloc A1-08 / N°: 12 Draa Erich -Annaba-

 ali.rachedi.med@univ-khenchela.com

 0555282980 / 0540795589



LANGUES

Arabe 

Français 

Anglais 



- ➔ **Impact of the homogenization models on the thermoelastic response of FG plates on variable elastic foundation, *Geomechanics and Engineering*, Vol. 22, No. 1 (2020) 65-80.**
- ➔ **Boundary conditions effect for buckling analysis of porous functionally graded nanobeam, *Advances in Nano Research*, Vol. 10, No. 4 (2021) 313-325.**
- ➔ **Assessment of the effect of the materials composition on the bending response of FG plates lying on two models of elastic foundations in thermo-hygro-mechanical environments, *Acta Mech* 234, 6315–6340 (2023).**