CURRICULUM VITAE

Anis MESSAOUD

PERSONAL DATA

- **Born :** September 2nd, 1985 in Haffouz, TUNISIA

- **Nationality :** Tunisian

- **Professional address :** PO box 1220 neighborhood ennour, Gafsa, TUNISIA

- **Phone number :** (+216) 97 300 227 / 22 759 574

- **E-mail** : anis_mess1@yahoo.fr

- **Marital status :** married

- **Key words :** mathematical sciences, aggregation, higher education

EDUCATION

- **PhD degree in Mathematics,** Faculty of Sciences, obtained in March 2018, Sfax.

- **Master's degree in Mathematics (Aggregation),** Preparatory Institute of Scientific and Technical Studies, obtained in July 2011, Tunis.

- **Bachelor's degree in Fundamental Mathematics,** Faculty of Sciences, obtained in June 2008, Monastir.

- **Diploma of Higher Education: Mathematics – Computer,** Faculty of Sciences, obtained in June 2006, Monastir.

- **General Certificate of Secondary Education in Mathematics,** High school Ahmed Snoussi, obtained in June 2004, Gafsa.

PhD THESIS

- **thesis subject :** Corwin-Greenleaf multiplicity function for nilradical co-compact Lie groups.
- **thesis director :** Ali Baklouti

PUBLICATION

- M. Ben Halima, A. Messaoud, **Corwin-Greenleaf multiplicity function for compact extensions of IR^n**, Int. J. Math., **Vol. 26, No. 10** (2015), 146-158.
- Anis Messaoud, Aymen Rahali, **On the continuity of the Lipsman mapping of semi direct products,** Romanian Journal of Pure and Applied Mathematics, **TOME LXIII • N^O 3 •** 2018.
- M. Ben Halima, A. Messaoud, **Corwin-Greenleaf multiplicity function for compact extensions of the Heisenberg group IH_n**, Int. J. Math., **Vol. 29, No. 09** (2018).

CONFERENCES AND WORKSHOPS

- April, 30-May, 03 2018: Tabarka, Tunisia, **NATIONAL SYMPOSIUM ON EDUCATION, Education on creativity in educational and teaching institutions between reality and hope.**
- Decembre, 26-29 2017 : Douz, Tunisia, **INTERNATIONAL SYMPOSIUM ON EDUCATION, The role of scientific research in improving the profitability of educational and teaching institutions.**
- July, 20-21 2016 : Sidi Dhrif (la Marsa), Tunisia, **Summer Tunisian mathematicians abroad days.**
- December, 18-23 2015 : Monastir, Tunisia, **FOURTH TUNISIAN-JAPANESE CONFERENCE, Geometric and Harmonic Analysis on Homogeneous Spaces and Applications.**
- December, 18-21 2013 : Hammamet, Tunisia, **THIRD TUNISIAN-JAPANESE CONFERENCE, Geometric and Harmonic Analysis on Homogeneous Spaces and Applications.**

- Participation in group seminars: **Harmonic Analysis and Applications**. Faculty of Science, Sfax

.

PROFESSIONAL EXPERIENCE

- Since December 2020, director of the Mathematics-Physics department, Preparatory Institute of Engineering Studies of Gafsa, Tunisia.
- Since January 2018, Member of the Tunisian Association of Quality in Education.
- Since September 2014, Member of the institute's scientific and discipline council.
- Since September 2013, *researcher in mathematics*, Laboratory of Applied Mathematics and Harmonic Analysis (LAMHA), faculty of sciences, Sfax.
- Since September 2011, higher education *aggregate professor*, Preparatory Institute of Engineering Studies of Gafsa, Tunisia.

COMPUTER SKILLS

- Perfect knowledge of Microsoft office tools (Word, Excel, PowerPoint).
- Operating Systems : WINDOWS (XP, Vista,7, 8 and 10).
- Simulation Tools : Matlab, Maple.
- Languages : C + +, Latex.

LANGUAGE

- English (written and spoken)
- French (written and spoken)
- Arabic (written and spoken)

INTERESTS

- Sport : swimming, running.
- Culture and leisure : Cinema, web navigation, readings.