

# CURRICULUM VITAE



## Personal information

- **Personal**
  - Mr. Boubakeur ACHICHI
  - Professor at the Department of Mathematics and Computer Science, University of Oum El Bouaghi, Algeria.
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- **Researcher identity**
  - Google Scholar: <https://scholar.google.fr/citations?user=JkHcB4AAAAJ&hl=fr>
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## Education

- **Magister's degree in Computer Science** 2007-2010
- **Engineer's degree in Computer Science** 2002-2007

## Functions and Affiliations

- **Professor, at the Department of Mathematics and Computer Science** since 2023
- **Head of distributed architecture specialty** since 2023

## Teaching modules

Decision Support Systems, computer network, information and communication technologies, mathematical programming tools.

## International publications

- B.Achichi, F. Semchedine and L.Derdouri. "Hybrid Approach for Congestion Control in VANETs" The 7th International Conference on Software Engineering and New Technologies "ICSSENT'2018, December 26–28, 2018, Hammamet, Tunisia. DOI: 10.1145/3330089.3330100
- B.Achichi, F. Semchedine ET L.Derdouri. "Congestion control algorithm in VANETs networks" The 7 th IEEE International Conference on Smart Communications in Network Technologies (SACONET'18), El Oued, Algeria, 27-31, october, 2018.

## Interests and Qualifications

- **Interests:** Vehicular Ad Hoc NETwork, multi-agent system
- **Qualifications:** I can read, write and speak in Arabic, French and Working knowledge of English
- **Other:** Adaptability, Power of persuasion, Analytical skills.