Research in Intelligent Computing, Mathematics and Applications Laboratory (RIIMA)

Laboratory Director: Prof. LARABI Slimane

Research Areas:

Distributed Systems ✧ Wireless Networks
Vehicular Ad hoc Networks ✧ Vehicular Sensor
Networks Wireless Sensors Networks ✧ IoT
Wireless Body Area Networks ✧ Queueing Theory
Reliability Theory ✧ Stochastic processes
Statistical Inference ✧ Network Modelling and
Computing ✧ Stability and Ergodicity Performance
Evaluation and Simulation ✧ WEb Services
Networks and Embedded Systems ✧ Knowledge
Representation and Reasoning ✧ Visual Computing

13 PNR / PRFU Projects

6 Teams:

- WEb Services, Networks and Embedded Systems, lead by Dr. Y. Zafoune.
- Knowledge Representation, Reasoning and Applications, lead by Prof. H. F. Haned Khellaf.
- Knowledge Management and Economy for E-Learning and E-Administration, lead by Prof. L. Mahdaoui.
- Vehicular Networks for Intelligent Transport Systems, lead by Prof. S. Moussaoui.
- Visual Computing, lead by Prof. S. Larabi.
- Stochastic and Statistical Modeling of Uncertainty, lead by Prof. Kernane.

	2019	2020	2021	2022	2023
Publications	10	10	05	06	07
Communications	13	13	05	10	04
PhD Defense	08	05	02	03	05
Master's projects	07	07	06	10	15