

CURRICULUM VITAE

Personal information

- Personal
- Prof. CHORFI Atef.
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Education

- Ph.D.'s degree in University of Batna.
- Master's degree in University of Tebassa, specialty advanced database and artificial intelligence.
- **State engineer degree** in university of Constatutine, specialty distributed and parallel system.

Functions and Affiliations

- Professor, University of Oum el Bouaghi since 2011.
- Associate professor,
- Head of Department of Economics,

Teaching modules

- 1. distributed information systems.
- 2. business intelligence.
- 3. Software engineering.
- 4. Modeling and simulation (practical work).
- 5. Object-oriented programming.
- 6. Graphical modeling software.
- 7. Office automation tools.

International publications

Problem-based collaborative learning groupware to improve computer programming skills

A Chorfi, D Hedjazi, S Aouag, D Boubiche Behaviour & Information Technology 41 (1), 139-158

• A Clinical Reasoning Learning Groupware: An exploratory study of factors affecting the adoption behavior

D Hedjazi, A Chorfi, S Aouag

2020 4th International Symposium on Informatics and its Applications (ISIA), 1-6

Project-Based learning with a shared editor

A Chorfi, A Zidani, F Lezzar

2012 Second International Workshop on Advanced Information Systems

• A web application for supporting health care tasks with a groupware planning approach

L Fouzi, A Zidani, A Chorfi

2012 International Conference on Information Technology and e-Services, 1-6

Enabling coordination within medical settings: case of a maternity ward

F Lezzar, A Zidani, A Chorfi

Applied Medical Informatics 32 (2), 39-46

Using a mobile collaborative approach to improve healthcare tasks planning

F Lezzar, A Zidani, A Chorfi

International Journal of Multimedia and Ubiquitous Engineering 8 (3), 407-420

• Building a shared editing workspace for learners' cooperative programming

A Chorfi, A Zidani, F Lezzar

International Conference on Education and e-Learning Innovations, 1-9

• A Collaborative Web-based Application for Health Care Tasks Planning.

F Lezzar, A Zidani, C Atef ICWIT, 30-39

Increasing Coordination within a Maternity Ward through a CSCW-based Approach

F Lezzar, A Zidani, A Chorfi

2012 Second International Workshop on Advanced Information Systems for

• <u>Un groupware basé web pour améliorer la coordination lors de la planification des tâches dans</u> un environnement médical

F Lezzar, A Zidani, A Chorfi

9 ème Colloque sur l'Optimisation et les Systèmes d'Information, 19

A shared workspace supporting students programming projects

A Chorfi, A Zidani, F Lezzar

Interests and Qualifications

_	Interests: CSCW, IA, Distributed Systems, Machine learning, Business intelligence, Data
	Analysis, Web service.
-	Qualifications:
_	Other: