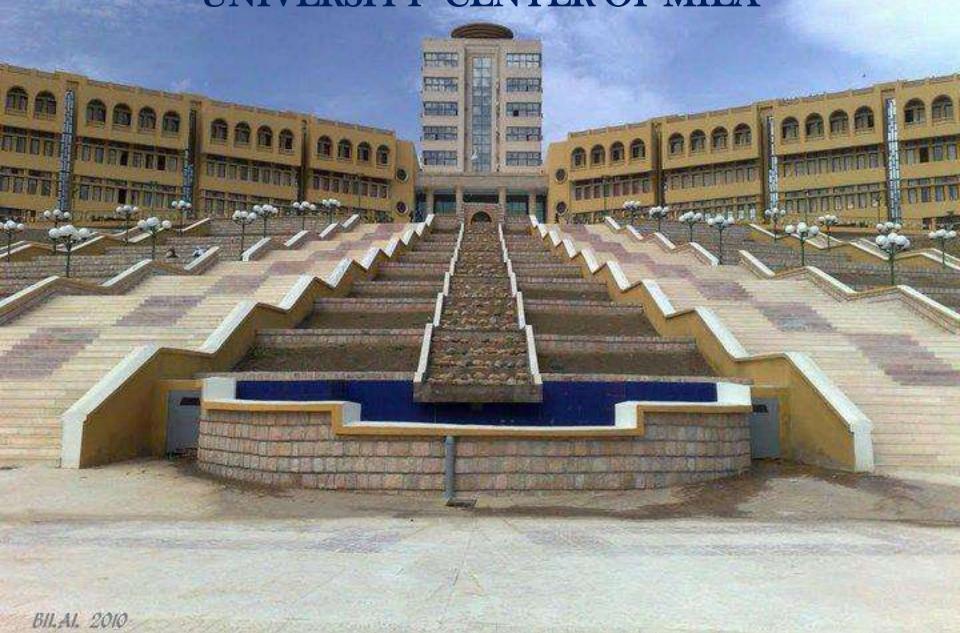


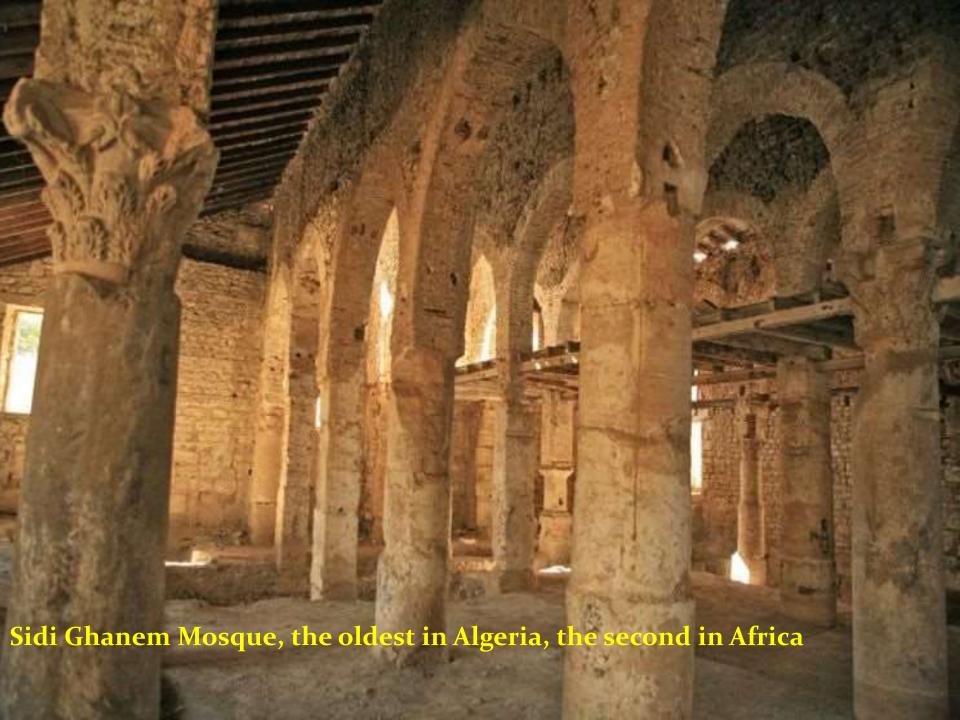
Prepared by: Dr. Nardjes BOUCHEMAL, AI and IoT Scientist, Erasmus coordinator

WELCOME TO ABDELHAFID BOUSSOUF UNIVERSITY CENTER OF MILA











Presentation

Abdelhafid Boussouf University Center of Mila

 Public, scientific, cultural and professional institution with legal personality and financial autonomy.

Abdelhafid Boussouf University Center

- It was created on July, 2008. Nowadays, it has more than 11000 students, 450 teachers and 350 technical and administrative staff.
- It is on an area of 87 hectares.

Programs and Organisation

Programs

- The university offers opportunities for study and research in different programs:
 - Bachelor programs,
 - Master degrees,
 - PhD programs.

- These programs are spread over several fields of study:
 - Science and Technology
 - Mathematic and Informatics
 - Life Science
 - Languages
 - Economics
 - Law

- We have several Institutes:
 - Science and Technology
 - Mathematics and Computer Science
 - Life Scineces
 - Languages
 - Economics
 - Law

- These programs are spread over several fields of study:
 - Languages
 - Department of Arabic Language
 - Department of Foreign Languages

These programs are spread over several fields of study:

Economics

- Department of Economic Sciences,
- Department of Commercial Sciences,
- Department of Management Sciences.
- Department of Accounting

- The Center has seven research laboratories, welcoming more than 270 doctoral students:
 - Laboratory of Mathematics and their Interactions.
 - Natural Sciences and Materials Laboratory.
 - Laboratory of Strategic Studies for Economic Diversification.
 - Laboratory of Literary Studies
 - Laboratory of Artificial Intelligence
 - Laboratory of Energetic and Environment

- Five Specialized Post Graduation in:
 - Information Security,
 - Economics and Management,

- Vice rectorates
 - The Vice-Rectorate of Higher Education and Diplomas.
 - The Vice Rectorate of Postgraduate, Scientific Research and External Relations.
 - Vice Rectorate of Development and Prospectivity

- Startup Incubator,
- Quality Assurance Cell
- Intensive Languages Center
- Entrepreneurship

 Our University promotes the culture of innovation, and participates in strengthening the national and international scientific potential,

• It also participates within the international scientific and cultural community for the exchange and spreading of knowledge.

- Brief needs analysis
 - 1. Increase the visibility of the university internationally,
 - 2. Adapt the university to the new changes and challenges of the world,
 - 3. Allow students to gain hands-on experience and promote learning international.

- Organize field training internationally for students, researchers and staff. In this case all participants will have exactly the same chance, without distinguishing between gender, physical or economic capacity.
- 2. The university presents facilitations to participants with reduced mobility and financial aid to participants with economic problems,

The specific objectives:

• Multiply our exchanges by integrating, as much as possible, networks of institutions and networks of researchers, to ensure visibility of both institutions.

- Allow the community of teachers, researchers and students to integrate internationally, exchange networks and mobility projects by allocating a sufficient operational budget to support recruitment and enrollment activities foreigner.
- Develop our capacity to mobilize international funding.

- Why is it important to participate in Erasmus+:
- Gain valuable skills and international experience to help participants (students, researchers and administrative staff) grow personally, professionally and academically.
- We had the chance to begin with WSB university!

- Modernize and digitalize education, training and youth work across Europe and all around the world.
- Erasmus mobility assignments often last no more than a few days. Nevertheless, mobile participants report a positive and sustainable impact on their careers.

 First experience with ERAMUS, but not with other programs:

Scholarships

- Residential training: 50 teachers and researchers and 30 students
- Short-term training: 200teachers and researchers

 First experience with ERAMUS, but not with other programs:

Scholarship destinations

- Turkey, Hungary, Japan, France, China, Romania, UK, Ireland, Malizia, and now to Poland!
- Portugal, Spain, Estonia, Latvia,

- International Events:
 - International Conferences: 30
 - International Journals:
 - Mathematics and computer science
 - Economics
 - Biology
 - literary

- Futur Projects:
 - Joint masters,
 - Doctoral co-supervision,
 - Co-Review Committees for international journals and conferences,
 - Joint creation of books,
 - Other...

Akademia WSB

Dąbrowa Górnicza, Cieszyn, Olkusz, Żywiec, Kraków

WSB University





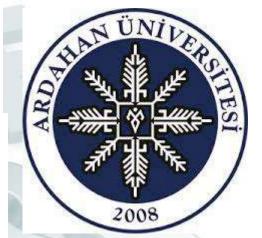




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