

Ministry of Higher Education and Scientific Research.  
With the partnership of  
Ministry of the Interior, Local Government and Territorial Planning..

---

## Mohamed Boudiaf University of M'sila

The Urban Techniques and Management Institute of M'sila  
Collaboration with

The institutes of Constantine 3, Oum El-Bouaghi and the department of Biskra  
and in partnership with the National School of Engineers of the city of Tlemcen

### Organize

The Fourth International Meeting on the management of cities.  
In 03,04 et 05 Novembre 2020.

# SIGV.4

## 1st Call for papers



**Honorary president :** Pr. BADARI Kamel, The Rector of Mohamed Boudiaf University of M'sila.

**The President of the seminar :**

Dr. MILI Mohamed, the Director of the Urban Technology Management Institute.

**The President of the Scientific Committee :**

Pr. NOUBAT Brahim, the president of the scientific council of the institute.

**The Coordinator :**

Dr. MEDJADJ Tarek, Deputy director in charge of post-graduation and external relations of the institute.

**History of previous editions of the seminar :**

**SIGV 1:** November, 08 – 09th, **1999**. First seminar, chaired by Dr. Smail Mimoune.

**SIGV 2:** November, 07 - 08 and 09<sup>th</sup>, **2006**, chaired by Pr. Ali Redjem.

**SIGV 3:** November, 05 – 06<sup>th</sup>, **2010**, chaired by Pr. Boudjemaa Khalfallah.

**SIGV 4:** November 03- 04- 05<sup>th</sup>, **2020**, chaired by Dr. Mohamed Mili.

**Introduction:**

For all the successive dynasties in time and space in the world, particularly in Algeria, the architectural and urban heritage was the most characterized process to trace their passage, their history and their way of life and governance. The architectural and urban production comes from collaboration by several factors bound by the factors (social, economic, cultural, political, religious, technological, etc. ...). Nowadays we can add the governance factors as well as tolerance ones. The strategic position of the Maghreb countries, the connection point between the civilizations of the Middle East, Europe and Asia and the harshness of the desert have developed in our societies a transaction system. The wealth of inter-civilizational exchange, culture and construction and urbanization techniques revealed heritage diversity in the urban scale. Therefore, Algeria is a coveted country due to its geographic location. This vast territorial extent has known architecture and urbanism diversified according to different historical periods, climatic zones and territories: The coastal Mediterranean climate. The conceptual adaptation of architecture and town planning differs from one region to another.

Despite the universal awareness and considerable efforts for the sustainable development of our cities, urban factors face multiple challenges. The rapid extension of urban areas, the high demand for housing, technological development especially in the means of transport and sensing remote, the deterioration of the environment, citizenship and the way of managing or governing accounts among the main factors generating the disasters of the city. It is convincing today that the city has a crucial role in improving the daily life conditions and strengthens social cohesion.

In this vision we added to the new Algeria 2020 a political aspect that fits the Institute of the initiative Management and Urban M'sila techniques, in collaboration with GTU institutes Constantine and 3 Oum El Bouaghi as well as the GTU department of Biskra, and in partnership with the National School of Engineers of the city of Tlemcen (ENIV), to organize the fourth edition of international scientific meetings on the management of cities while taking into account their multiple diversity.

### **Objectives of the seminar:**

The objectives of this seminar, is to meet space between researchers, different organizations, elected officials, experts and associations. These objectives consist of:

1. Opening a debate between the different urban actors to highlight the fundamental questions relating to the architectural and urban heritage of towns and villages.
2. The relief of the recommendations necessary for a better safeguard of the architectural and urban heritage having a historical and cultural value;
3. Determine the strategy, scientific and operational framework for a better management of towns and villages and good governance at local level.

### **Scientific meeting program : Two scientific events**

- International Seminar: Oral presentations and debates (all participants).
- Doctoral workshops: Poster presentation and discussions (Doctoral students, thesis directors and experts).

### **Axes of communication**

**Axis 01:** Strategy and actions to preserve the architectural heritage and urban.

**Axis 02:** Environment, urban techniques, housing and living environment.

**Axis 03:** Diagnostic and strategy for urban, health and economic development of rural areas.

**Axis 04:** Politics, Urban governance, public services and city development.

**Axis 05:** Sensing remote, geometrics and urban management.

**Scientific Committee:** Chairman of the Scientific Committee: Pr. Nouibat Brahim.

1. MEDJAJ Tarek, University of M'sila;

2. BOUTABBA Hynda, University of M'sila;
3. TEBBAL Nadia, University of M'sila;
4. HADJAB Makhloufi, University of M'sila;
5. REDJEM Ali, University of M'sila;
6. KHALFALLAH Boudjemaa, University of M'sila;
7. MEZRAG Hadda, University of M'sila;
8. FELLOUSSIA Lahcen, University of M'sila;
9. OUDINA Fateh, University of M'sila;
10. KARA Abdelhamid, University of M'sila;
11. HADJI Abdelkader, University of M'sila;
12. BENKHALED El-Hadj, University of M'sila;
13. ZIDANI Halima, University of M'sila;
14. OUZIR Malika, University of M'sila;
15. BOUGUERRA Rabeh, University of M'sila.
16. RAHMOUNI Zine Elabidine, Faculty of technology, University of M'sila.
17. MEKKI Maza, Faculty of technology, University of M'sila.
18. LAKHDAR HAMINA Youcef, National school of city Engineers, of Tlemcen;
19. AMMICHE Allaoua, National school of city Engineers, of Tlemcen;
20. GUERMIT Ali, National school of city Engineers, of Tlemcen;
21. OUISSI Mohamed Nabil, National school of city Engineers, of Tlemcen;
22. HAMMA Walid, University of Tlemcen ;
23. FARHI Abdallah, University of Biskra;
24. BENLAKHAL Azzedine, University of Biskra;
25. MAZOUZ Said, University of Oum El Bouagui ;
26. CHOUAY Said, University of Oum El Bouagui ;
27. ADDAD Cherif, University of Oum El Bouagui ;
28. BOUCHEMAL Salah, University of Oum El Bouagui ;
29. BENGHODBANE Fouad, University of Oum El Bouagui ;
30. ALKAMA Djamel, University of Gualma ;
31. ZEROUALA Mohamed Salah, University of Alger;
32. SETTI M'hamed, UHTB, Alger ;
33. MADANI Said, University of Sétif ;
34. DEBACHE/BENZAGOUTA Samira, University of Constantine3 ;
35. BENABBAS Chaouki, University of Constantine3 ;
36. BRAGDI Salim, University of Constantine3 ;
37. BOUZAHZAH Foued, University of Constantine3 ;
38. BOUADEM Roukia, University of Constantine3 ;
39. MEBIROUK Hayet, University of Constantine3 ;

## **Scientific Committee : Foreign members**

40. CHENAF Nabyl, Américain university of Dubaï (AUD) ;
41. BENYOUCEF Ibrahim, University of Cannada ;
42. KHARRAT Fakher, University of Tunis;
43. IBNOUSSINA Mounsif, Cadi Ayyad University of Marrakech ;
44. KAMEL Saïd, Science Faculty of Meknès, Maroc ;
45. GRECU Florina, University of Bucarest, Roumania.
46. VISAN Gheorghe, University of Bucarest, Roumania.
47. GONZALEZ Filipe, University of Lusiada, Lisbonne, Portugal;
48. TOUSSAINT Jean Yve, EVS Laboratory, INSA of Lyon, France ;

49. MAY Roland, CICRP, Marseille, France ;
50. BROMBLET Phillipe , CICRP, Marseille, France ;
51. GUY Baudelle, University of Rennes 2, France ;
52. FRATINI Fabio, CNR-ICVBC di Firenze, Italia ;
53. PITTALUGA Daniela, University of Genova, Italia.

## **Organizing Committee : President : Dr. OUDINA Fateh.**

1. ARAB Walid ; institute for management of urban techniques ;
2. BELKHIER Smail ; institute for management of urban techniques ;
3. BARKET Zinelabidine ; institute for management of urban techniques ;
4. DAHDOUH Djamel ; institute for management of urban techniques ;
5. FAID Bachir ; institute for management of urban techniques ;
6. DOUGHA Mohamed Sofiane ; institute for management of urban techniques ;
7. KAUCHE Imane ; institute for management of urban techniques ;
8. BENAMRA Mustapha ; institute for management of urban techniques ;
9. RAMDHANE CHICOUCHE Chaouki ; institute for management of urban techniques ;
10. DERAFA Labdi ; institute for management of urban techniques ;
11. HOCINI Rabeah ; institute for management of urban techniques ;
12. SAOUCHI Salima ; institute for management of urban techniques ;
13. SACI Farida ; institute for management of urban techniques ;
14. SLIMANI Nabil ; institute for management of urban techniques ;
15. MESSAAD Abderazak, Environmental Association
16. BOUTI Ahmed Local council of architects CLOA M'sila

## **Doctoral workshops**

The first edition is an opportunity for PhD students to present their work, exchange ideas among themselves but also with various directors, faculty and professionals from different universities and public and private bodies.

A reading committee chaired by Dr. Felloussia Lahcen will organize this meeting in collaboration with the organizing committee of the seminar and the student members of the scientific club of the institute of management of urban techniques of M'sila (president of the club Mr. Salamani Imededdine).

The Doctoral Workshop will focus on themes related to the different specialties of doctoral training in the fields:

- Urban Management;
- Urban risk management and resilience;
- City and mobility;
- Urban forms;
- Urban planning and development strategies and tools;
- Urban governance.

## **Reading Committee of the PhD work: doctoral workshop.**

- Chairman of the committee Dr. FELLOUSSIA Lahcen, University of M'sila;
- REDJEM Ali, Laboratory director of M'sila VSEDD
- KHALFALLAH Boudjemaa, Laboratory director of M'sila TUE
- TEBBAL Nadia, University of M'sila;
- MEDJADJ Tarek, University of M'sila;
- HADJAB Makhoulfi, University of M'sila;
- BRAGDI Salim, University of Constantine 3;
- SID Salah, University of Biskra;
- CHOUAY Said, University of Oum El-Bouaghi;
- FARHI Abdallah, University of Biskra, Guest;
- MAZOUZ Said, University of Oum El-Bouaghi, Guest;
- ZEROUALA Mohamed Sallah, University of Algiers, Guest;

### **Contacts:**

Institute of Management and Urban Techniques, University of M'sila, Algeria.

Email address: **sigv4.gtu@univ-msila.dz**

Tel / Fax 00.213.35.33.23.21 Director of the Institute,

Tel / 00.213.35.33.23.13 Deputy Director for Scientific Research.

Tel / Fax 00.213.35.33.23.20 Deputy Director of Pedagogy.

GSM 00.213.662.03.43.40 President

GSM 00.213.554.21.06.41 Coordinator

### **Important dates**

Deadline for submission of abstracts	: <b>30/04/2020.</b>
Notification of acceptance	: <b>20/05/2020.</b>
Date of dispatch of articles	: <b>20/09/2020.</b>
The transmission of seminaire program	: <b>20/10/2020.</b>

### **Registration fees :**

Teacher researchers	6000 DA
Stranger participants	100 Euros
Professional and Industrial	8000 DA
PhD Students	1500 DA

Accommodation is the responsibility of the participants

### **Progress of international meetings on the management of cities :**

- First day, November 3<sup>rd</sup>, 2020: Official opening of the seminar followed by a plenary session including 04 papers. The afternoon will be devoted to presentations by research axis.
- Second day, November 4<sup>th</sup>, 2020: Continuation of presentation work. The seminar will be closed in the afternoon with the recommendations read. The closing of the seminar will be scheduled in the afternoon with reading recommendations.
- In parallel, November 4<sup>th</sup> 2020: A workshop will be devoted to the work of PhD students in the different research areas (Poster and Discussion).
- November 5<sup>th</sup>, 2020: Guided tour organized in the city of Boussaâda and the museum of the artist French / Algerian Etienne dinet.
- November 6<sup>th</sup> and 7<sup>th</sup> 2020: Guided tour organized by the city of Ghardaia (2 days and one night) (additional charge).