SYMPOSIUM FEE

	Regestration Date	
	Before	After
	June	June
	20th	20th
Non Academic Participants	350 €	350€
Academic Participants	250 €	250€
Students	150 €	200€

The registration fee will cover the costs of the organization expenses, book proceedings, welcome cocktail, 2 working lunches (December 5th-6th) and coffee - breaks

ORGANIZING COMMITTEE

Chairman: Abdelhak KHERBECHE, EST Fez, Morocco

Co-Chairman M Benzerzour, R. Zentar, France

F.	BECQUART	France
Α	GAUTHIER	France
Υ	MAMINDY	France
P.	PIZETTE	France
S	REMOND	France
M	AMAR	France
W	MAHERZI	France



SCIENTIFIC COMMITTEE

NE.	ABRIAK (Président)	France
A.	ADDOU `	Algeria
C.	ALARY	France
M.	BENZERZOUR	France
D	BULTEEL	France
M	CHAOUCH	Morocco
A.	CHAOUNI	Morocco
A.	CHAQROUNE	Morocco
J.	Cisneros-Aguirre	Spain
В	EL BALI	Morocco
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Н	MOUNTACER	Morocco
A.	KHALDI	ALgeria
A.	KHERBECHE	Morocco
M.	KSIBI	Tunisia
Z.	KSIBI	Tunisia
A.	LAMIRI	Morocco
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M.	TALEB	Morocco
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XIV th International Symposium on

Environment, Catalysis and Process Engineering

First Circular

ECGP'14

Mines Douai - France,
December 5th - 7th, 2017







https://ecgp14.wp.imt.fr/

Any pollution control action must take into consideration the proper environmental handling and related problems. In all cases, chemical processes play a highly significant role. In recent years there has been a shift from wastewater technologies and pollutant monitoring problems to environment management and solid wastes issues. Following the great success of the previous meeting (ECGP'1 Fez 95, ECGP'2 Fez 98, ECGP'3 Fez 2000, ECGP'4 Fez 2003, ECGP'5 Fez 2006, ECGP'6 Marseille 2007, ECGP'7 Rabat 2008, ECGP'8 Djerba 2009, ECGP'9 Settat 2010, ECGP'10 Fez 2012, ECGP'11 Lille 2013, ECGP'12 Las Palmas de Gran Canaria 2014, and ECGP' 13, Hammamet, 2015)

Institut Mines Telecom Lille Douai,
IMT - Université de Lille
and

Association Marocaine de catalyse et environnement and

The « Consortium Euro-méditerranéen des Établissements d'Enseignement Supérieur et Industriels » (C3ESI)

Organize the XIVth International Symposium on "Environment, Catalysis and Process Engineering» on 5th -7th December 2017 at IMT Lille Douai, France. This symposium provides a forum for chemical scientists and engineers who are dedicated to the worthy mission of making a cleaner and healthier world for everyone

For more information:

https://ecgp14.wp.imt.fr/

TOPICS

- Quality of water resources (chemical analysis, biological analysis, impact of pollution ...).
 Coastal water, River water...,
- Liquid or gas phase catalysis applied to the Environment,
- Other treatment Processes (membrane, biological, oxidation, ...),
- Process of treatment and reused of waste: Sediment, Municipal solid waste, polluted soil...,
- Chemical Engineering applied to the Environment,
- Green Chemistry.

DEADLINES

September, 15th 2017: Deadline for abstract submission.

September, 30th 2017: Notification of abstracts acceptance.

October 10th, 2017: payment Deadlines.

For more information about-submission contact us at

ecgp14.abstract@imt-lille-douai.fr

SOCIAL PROGRAM

- A welcome reception will be organized on December 5th, 2017.
- A gala dinner will be organized

Contact

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INFORMATIONS

- Language: all submitted abstracts and presentations must be in English or French
- Scientific Program: the scientific program will consist of keynote lectures, oral and poster presentations
- Registration: the registration form and details instructions are available on

https://ecgp14.wp.imt.fr/

