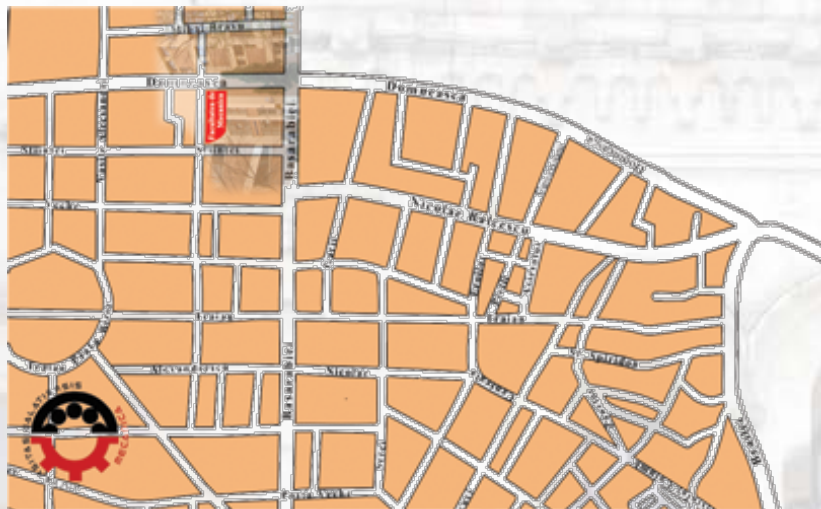


## Venue

Faculty of Mechanical Engineering  
111 Domneasca Street, Galati, Romania  
<http://www.mec.ugal.ro>



Dunarea de Jos University of Galati  
Faculty of Mechanical Engineering



Centre of Excellence  
Research and Development in Numerical  
Modeling and Simulation



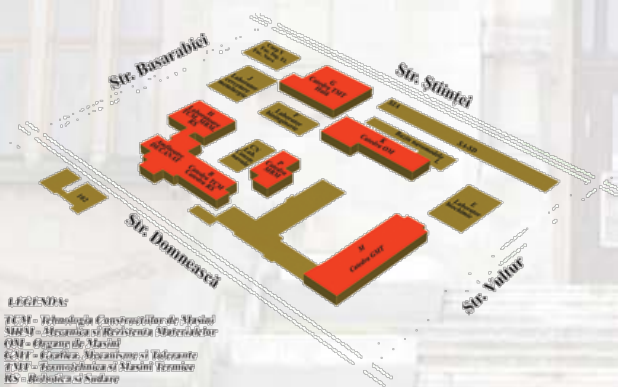
## International Seminar

**Adhesion in Medicine:  
Added value and novel approaches**

**Invited Lecturer:  
José Miguel Martín-Martínez**

**Adhesion and Adhesives Laboratory  
University of Alicante (Spain)**

**Galati, 11 November 2013**




### LEGENDA:

TECH - Tehnologie Constructiv de Masini  
MATE - Mecanica si Rezistenta Materialelor  
FME - Inginerie de Masini  
EMT - Electrotehnica si Telecomunicatii  
FME - Inginerie de Masini  
RS - Robotica si Automatizari

## Symposium comitee

Felicia Stan, [felicia.stan@ugal.ro](mailto:felicia.stan@ugal.ro)

Catalin Fetecau, [catalin.fetecau@ugal.ro](mailto:catalin.fetecau@ugal.ro)



## Program – Main topic

Monday, November 11, 2013

- 10: 15      Opening / Introduction remarks**  
Catalin Fetecau  
Dunarea de Jos University of Galati
- 10: 30      Adhesion principles in dentistry: What adhesion add to the existing knowledge?**  
José Miguel Martín-Martínez  
University of Alicante (Spain)
- 11: 25      Coffee Break**
- 11: 35      Improvement of adhesion in polydimethylsiloxane (PDMS) based ear correctors**  
José Miguel Martín-Martínez  
University of Alicante (Spain)
- 12: 30      Lunch Break**
- 14: 00      Development of cyanoacrylate adhesives for medical wound closure : An alternative to suture**  
José Miguel Martín-Martínez  
University of Alicante (Spain)
- 14: 55      Coffee Break**
- 15: 05      Potentially degradable polyurethanes prepared with plant derivatives : A new route for development of medical adhesives**  
José Miguel Martín-Martínez  
University of Alicante (Spain)
- 16: 00      Discussions**