

10 – 11 March 2014

KU Leuven

Kick-Off Meeting

TEMPUS MMATENG.

“Modernization of two cycles (MA, BA) of competence-based curricula in material engineering according to the best experience of Bologna Process ”

Conference Program

9.03.2014

- Arrival of conference participants to Brussels airport
- Transfer to Antwerp by train
- Placement in the hotel Eden, Lange Herentalsestraat 25- 27 , 2018 Antwerpen

10.03.2014 KU leuven@campus De Nayer

Address of the venue: Jan Pieter De Nayerlaan 5, 2860 Sint Katelijne Waver, room F114.

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|---------------|---|
| 09:15– 09:30 | Registration of the conference participants |
| 09:30 – 11:00 | Opening of the conference. <ul style="list-style-type: none">• Welcome by Peter Arras, coordinator• Opening by Prof Dr Kris Willems, dean of the engineering technology of KU Leuven• Presentation of the project by Dr Arnold Sterenharz, project manager: goals, project team |
| 11:00 - 11:15 | Coffee break |
| 11:15 – 12:30 | Presentation of European partners (info about the organisation, role in the project) <ul style="list-style-type: none">• KU Leuven, BE• Technische Universitaet Berlin, DE• École Nationale Supérieure de Chimie de Lille, FR• Cracow University of Technology, PL• Engineering Consulting and Management Office, DE, Arnold |
| 12:30 – 13:30 | Lunch |
| 13:30 – 15:00 | Presentation of each partner (max. 10 min): <ul style="list-style-type: none">• Jerusalem College of Engineering, IL• Tel Aviv University, IL• Sami Shamoon College of Engineering, IL• Don State Technical University, RU• Far Eastern Federal University, RU• Kazan National Research Technical University n.a.Tupolev, RU• Magnitogorsk State Technical University named after G.I. Nosov, RU• Lviv Polytechnic National University, UA• Lutsk National Technical University, UA |

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- National Technical University of Ukraine, UA
 - Pryazovskyi State Technical University, UA
- 15:00 – 15:15 coffee break
- 15:15 – 18:00 Workshop on management of the TEMPUS Grant (offered in two groups in English and in Russian) - detailed discussion of the project plan implementation, activities and expected project results: workshop on project activities, report requirements, deadlines
- budget
 - Organization of project trainings at EU universities and master-classes at target universities
 - Purchase and installation of Equipment
 - Establishment of MESO (business incubators)
 - Sustainability and dissemination strategy of the project
 - Regulations for all budget headings expenditures
 - Reporting on project activities and contract amendments
 - Financial management of the grant
- 18:00 -18:30 campus tour on KUL@campus De Nayer to material sciences labs**
- 19:00 -21.00** Dinner
- 21:30 transfer to Antwerp by train.

11.03.2014 KU Leuven@campus Carolus

Address of the venue: Korte Nieuwstraat 33, 2000 Antwerpen, room “Feestzaal”.

- 9:00 – 11:00 Presentation on academic content and curricula by each western partner (KU Leuven, TUB, ENSCL, CUT)
- 11:00 - 11:15 Coffee break
- 11:15 – 12:00 Presentation on academic content and curricula by eastern partners (PSTU, MSTU)
- 12:00 - 12:30 Lunch
- 12:30 – 15:00 Workshop on the methodology of new curricula development: reviewing of the existing curricula and update/adoption of a developed curricula. European recommendations on Bologna Process including ECTS.
- 15:00 – 15:15 Coffee break

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15:15 – 16:30

Summary meeting: discussion and adoption of the working protocol to ensure the implementation of the project work plan; formation of the project member board, discussion of the venue and dates of the next project meeting.

Kick-off participants list:

P1	KU Leuven	Arras	Peter	Coordinator for MMATENG
		Ivens	Jan	Vice-dean for research/ Professor (material sciences)
		Lauwers	Bert	KULLOC-chairman
		Peeters	Chris	Lab manager for material sciences
		Kris	Willems	Dean of faculty of Engineering Technology
P2	Technische Universität Berlin Berlin	Eyngorn	Elena	Project manager
		Muydinov	Ruslan	Senior scientist
P3	École Nationale Supérieure de Chimie de Lille	Vogt	Jean-Bernard	Professor (material sciences)
		Turpin	Zahia	Head of international office
P4	Engineering, Consulting and Management Office	Sterenharz	Arnold	Project Management Director
		Sczesny	Ludmila	Project expert
P5	Cracow University of Technology	Korniejenko	Kinga	Administration officer in the Institute of Material Science
		Mikuła	Janusz Stanisław	Head of the Institute of Material Science
P6	Jerusalem College of Engineering	Avigdor	Zangvil	Deputy head of department
P7	Tel Aviv University	Schachter	Eyal	TEMPUS projects administration
		Goldfarb	Ilan	Professor (material sciences)
P8	Sami Shamoon College of Engineering	Ben Hamo	Guy	Head Department of Mechanical Engineering
		Yamin Cohen	ILANA	Administrative assistance
P9	Don State Technical University	Zheleva	Alena	Academic mobility expert/assistant professor
		Kuzharov	Aleksandr	Head of Chemistry Department
P10	Far Eastern Federal University	Golikov	Sergei	Deputy director for research work
		Mansurov	Yulbarskhon	Head of Material science and technology of material department

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P11	Kazan National Research Technical University n.a.Tupolev	Snegurenko	Alexander	Head of Department
P12	Magnitogorsk State Technical University named after G.I. Nosov	Korchunov	Alexey	Vice-rector for international affairs
		Koptseva	Natalia	Professor (material sciences)
P13	Lviv Polytechnic National University	Duriagina	Zoia	Head of department of material sciences
		Pavlysh	Volodymyr	Vice-rector
P14	Lutsk National Technical University	Melnychuk	Mykola	Deputy dean of the technological faculty
		Savchuk	Petro	Head of department of material sciences
P15	National Technical University of Ukraine	Chernega	Svitlana	Professor (material sciences)
		Bogomol	Iurii	Associate Professor
P16	Pryazovskyi State Technical University	Shendryk	Galyna	Head of international office
		Cheiliakh	Oleksandr	Vice-rector