



Project meeting in the framework of the Erasmus + project "Introducing Problem Based Learning in Moldova: Toward Enhancing Students' Competitiveness and Employability"

PBL Training for Cahul State University: Working with Project and Cases and Reflection on Personal Skills

AGENDA OF THE MEETING

Tuesday, April 25 - Arrival to Cahul

Wednesday, April 26

| Time | Activity | Speaker |
|---------------|--|--------------------|
| 09.30 - 10.30 | Welcome speech | Popa Andrei, |
| | | Roșca-Sadurschi |
| | | Liudmila |
| 10.30 - 11.00 | Coffee break | |
| 11.00 - 12.30 | Active Learning - Problem-Based Learning (general | Olav Jull Sørensen |
| | presentation of project). | |
| 12.30 - 13.00 | Lunch | |
| 13.00 - 15.00 | What is the role of teacher in the PBL process (The | Olav Jull Sørensen |
| | difference between the traditional teacher and the group | |
| | facilitator). | |

Thursday, April 27

| Time | Activity | Speaker |
|---------------|---|--------------------|
| 09.00 - 10.30 | Introducing into Problem Based Learning: Course of | Olav Jull Sørensen |
| | initiation, curriculum of the course (example), semester, | |
| | number of credit, finality to course (examination, | |
| | project). | |
| 10.30 - 11.00 | Coffee break | |
| 11.00 - 12.30 | How to start the projects: | Olav Jull Sørensen |
| | - How to create student teams; | |
| | - How to create student teams for interdisciplinary | |
| | projects or between different specialties; | |
| | - How to propose the themes for the projects/ | |
| | interdisciplinary projects/ projects between different | |
| | specialties (example). | |
| | - How project complexity advances from semester to | |
| | semester, from year to year? | |

| | - How to guide different teachers of interdisciplinary projects and assessment? | |
|---------------|---|--------------------|
| 12.30 - 13.00 | Lunch | |
| 13.00 - 15.30 | How to guide the teacher student activity on the project; | Olav Jull Sørensen |
| | How to motivate the students to get involved in the group | |
| | work. | |
| | Examples How to evaluate students 'PBL-based project, | |
| | individual assessment of the student. | |
| | How to assess and grade theoretical knowledge and | |
| | practical skills. | |
| | What tools (examples of questionnaires) of quality / | |
| | student evaluation of PBL courses and projects can be | |
| | used. | |

Friday, April 28

| Time | Activity | Speaker |
|---------------|---|--------------------|
| 09.00 - 10.30 | Case study (examples) How to prepare case studies? | Olav Jull Sørensen |
| | How to develop a teaching case study? | |
| 10.30 - 11.00 | Coffee break | |
| 11.00 - 12.30 | How to develop the schedule of PBL classes during a | Olav Jull Sørensen |
| | semester (courses, seminars, projects time | |
| | distribution). | |
| | Interactive methods used (ex.: simulation games, etc.) | |
| 12.30 - 13.00 | Lunch | |
| 13.00 - 15.00 | Examples of PBL projects and case studies for I-st year, | Olav Jull Sørensen |
| | II-nd year, III-rd year that show the progression of task | |
| | complexity, knowledge and skills abilities. | |
| 15.00 - 15.30 | Coffee break | |

Saturday, April 29

| Time | Activity | Speaker |
|---------------|---|---------|
| 11.00 - 12.30 | Visit to Cahul University Campus | Staffs |
| 12.30 - 13.00 | Lunch | |
| 13.00 - 15.00 | Summary of the week/ Learning reflections | Staffs |
| 15.00 - 15.30 | Coffee break | |

Monday, May 1 - Departure Day