

GREENCAM for tomorrow



Faculty of Chemistry

The Education, Scholarships, Apprenticeships and Youth Entrepreneurship Programme – EEA Grants 2014-2021 Project No: 18-Cop-0041 Project Title: Cooperation and partnership strategy for the enhancement of the education quality of strategic master Chemistry of Advanced Materials in line with Green Chemistry requirements – Green Chemistry of Advanced Materials Event host organization: University of Bucharest Event title: Transnational project meeting Date and place: 23th of October 2020, ZOOM platform

AGENDA

PROJECT MEETING

Date: 23rd of October 2020

Time: 9.00-12.00 Oslo/10.00-13.00 Bucharest

Venue: ZOOM meeting

https://NTNU.zoom.us/j/4133448966?pwd=cHJRZEw1bGE2Z2FUQmkvQTgrZm1hQT09 Meeting ID: 413 344 8966 Passcode: 742036

1. Introduction

Overview of the project activity for October 2019 – October 2020

- A2. Project meeting, October 2019 (TPM1)
- A4. Preparation of the project website, October 2019

Update the project website, July 2020, September 2020

A5. Video meeting, June 2020, September 2020

A6. Collection the project documents, October 2019, December 2019, June 2020, September 2020

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C1. Short module course - Biocatalysis, October 2019

C3. Short module course – Advanced polymers, September 2020

O1. Improved the syllabus of Catalytic Materials (master course) based on C1. Biocatalysis.

- O2. E-support of the modified course in the frame of C1
- O3. Selection of the master students for project mobilities

The students started the experimental work in the lab

The students developed at least one report based on their activity

O6. Si O7. Preparation of the manuscripts for publication.

2. Visit of project monitorization (6th of August 2020)

- information on how the visit was conducted;

- strong vs. week points of our project activity pointed out;

- the agency report of the monitoring visit.

Recommendations:

- Electronic document from NTNU partner with the group members. The implication of the group members has to be specified in each case (activity, responsibility in the project activity, implication for the elaboration of the intellectual products).
- Communication plan. It has to be improved adding the target groups and the responsible person with the implementation plan.
- The website of the project MUST be improved as info and also design. Short description of the project objectives and impact in the section ABOUT. Full agenda of the activities (e.g. C1). The intellectual results and corresponding intermediary phases uploaded in the section OUTPUTS.
- Project info should be disseminated also by NTNU partner involving the post of the project info on the NTNU site. Project info must be more visible than now!

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3. Planning the project activity according with the project proposal in the actual context:

- first students' mobility (April 6th to May 5th 2021);

second students' mobility (November 2021 or May 2022); May 2022 involves to prolong again the project period with 6 more months;

- summer school (6th-11th May 2021, Trondheim);
- course module "Nanomaterials" (C2 activity March 2021, Bucharest);
- workshop (11th 15th October 2021, Bucharest);

special issue – June 2021 – January 2022;

- next project meeting (May 2021, Trondheim);
- video meeting (January/February 2021);
- preparation of annual repost (February 2.021)

<u>4. Website – dissemination of project website on the partners website and as much as possible on the social media.</u>

5. Budget distribution – project economics due to online activities.

Questions

Data,

22.10.2020

Project director,

Madalina Tudorache