National University of Architecture and Construction of Armenia (NUACA) Faculty of Construction

REPORT ON THE ROUND TABLE

Yerevan, October 2019.

PREPARATIONS FOR THE MEETING

As part of the All4R&D project, the Faculty of Construction and the Chairs of Building Structures and Informatics, Computing Technologies and Management Systems of the National University of Architecture and Construction of Armenia was supposed to prepare a round table and interview potential participants in the project on the possibilities of cooperation between academia and industry. The representatives of the Faculty of Construction and the Chairs of Building Structures and Informatics, Computing Technologies and Management Systems officially contacted and invited 24 participants.

Fig. 1

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The list was designed to bring together renowned engineers, teaching staff members and students in one place. In the invitation for the meeting, participants were briefly informed on the essentials of the All4R&D project.

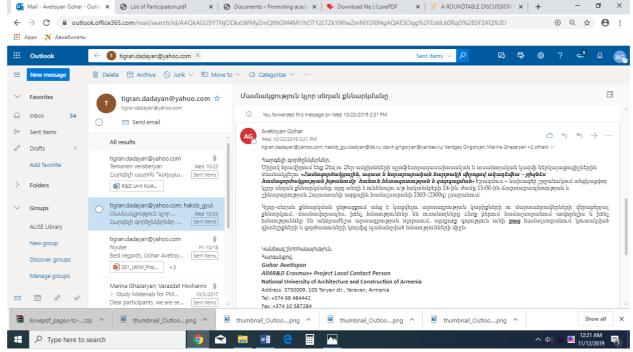
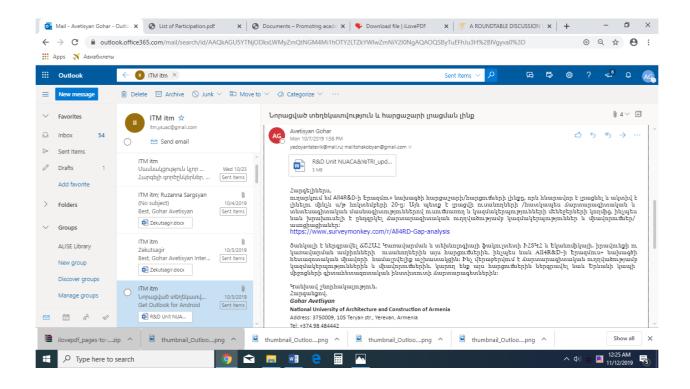


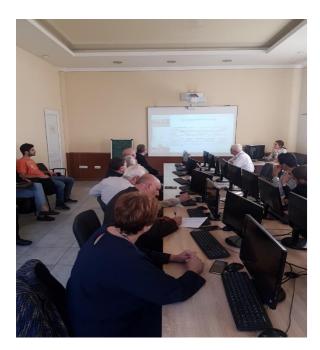
Fig. 2: Invitation for the meeting

Before the round table, the future participants were asked to complete the gap analyses survey. Fig. 3 Invitation for the survey completion



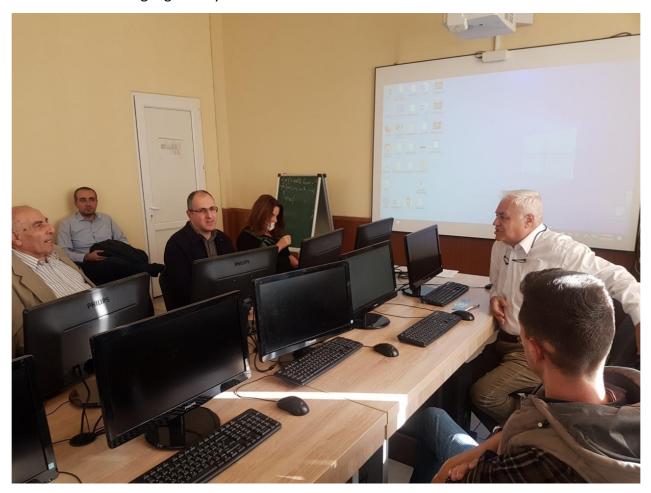
THE MEETING

The meeting was opened by the Chair-holder of Informatics, Computing Technologies and Management Systems, Mher Markosyan. The Chair-holder of Building Structures Tigran Dadayan presented the information on the equipment for the Seismic Resilience Scientific-research Unit. Vice-Rector on Financial and IT Affairs and NUACA Local Coordinator Marine Ghazaryan made additions on the acquiring equipment for the Unit. Significant number of participants, particularly, students took part in the discussion.



Then ALL4R&D NUACA Local Coordinator Marine Ghazaryan presented the participants with the events held in Macedonia and Finland, and briefly outlined the activities planned and the upcoming meeting in Bochum.

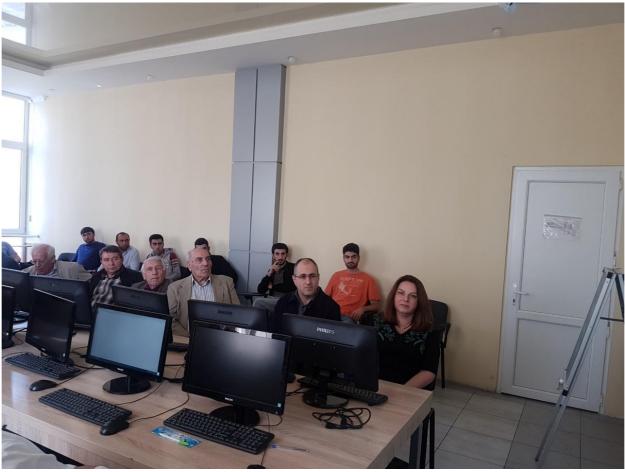
Continuous training and change of occupation, internships issues were discussed by the participants. The non-coincidence of the knowledge and skills acquired at the university and those needed by the future employers were issued by the representatives of all parts. Human resource management issues and problem of motivation for young engineers were presented by the attendees. Impossibility of working and studying at the same time when studying at Master Level was highlighted by Master level students.



The round table held with the efforts of Faculty of Construction; and Chairs of Informatics, Computing Technologies and Management Systems; and Building Structures, NUACA, was very successful

– Many useful remarks and clarifications concerning education and qualification of civil engineers were made by almost all participants. Continuous professional development of engineers in industry is necessary because of technological advancement in materials and mechanization. Presentation of new software in education of engineers, constructors (such as Building Information Modelling, Revit and AutoCAD Sofware) was highlighted. Generally, there is a great interest in the organization of such meetings and enlarging knowledge in all aspects of engineering (legal, organizational, etc.) Besides, meetings between the teaching staff, public representatives and students is very inspiring.





After two hours of discussion, Prof. Markosyan underlined the need for life-long learning, that new technologies are a must, stressing poor mastering foreign languages by students.

The roundtable was organized after the gap analyses survey by the future participants. During the month of October, the final year students were introduced to the activities in the ALL4R&D project.

More information on the round table held by the Faculty of Construction; and Chairs of Informatics, Computing Technologies and Management Systems; and Building Structure, can be found on the website of the University:

https://nuaca.am/archives/news/a-roundtable-discussion-was-held-within-the-framework-of-the-all4rd-erasmus-project?lang=en

