## FOLLOW-UP OF UNIVERSITIES, PARTICIPATING IN THE TUNING PROJECT

Ukraine has chosen European integration, the convergence has biggest difficulties, but the goal will be achieved in future. Students as citizens of the European Union must be competitive in the labor market. One of the most important areas of development of European integration is the sphere of higher education, which got forms of the Bologna process. Today, 46 European countries, including Ukraine, are in it.

TUNING Educational Structures in Europe started in 2000 as a project to link the political objectives of the Bologna Process and at a later stage the Lisbon Strategy to the higher educational sector. Over time Tuning has developed into a Process, an approach to (re-)designing, develop, implement, evaluate and enhance quality first, second and third cycle degree programmes. The Tuning outcomes as well as its tools are presented in a range of Tuning publications, which institutions and their academics are invited to test and use in their own setting. The Tuning approach has been developed by and is meant for higher education institutions. The name Tuning is chosen for the Process to reflect the idea that universities do not and should not look for uniformity in their degree programmes or any sort of unified, prescriptive or definitive European curricula but simply look for points of reference, convergence and common understanding. The protection of the rich diversity of European education has been paramount in Tuning and in no way seeks to restrict the independence of academic and subject specialists, or undermine local and national authority [1].

Tuning focuses not on educational systems, but on educational structures with emphasis on the subject area level, that is the content of studies. Whereas educational systems are primarily the responsibility of governments, educational structures and content are that of higher education institutions and their academic staff.

Table 1

Development of main concepts within the Tuning Community

be veropinent of main e	oncepts within the Tuning Community			
Main concepts / Tools				
definition of Learning				
Outcomes and	New terminology			
competences	• Checklist for planning/maintaining a curriculum			
9 SAGs Reference	• Brochures for 9 Subject areas			
Points				
FC	Tuning Counselors			
	• 2 European Tuning Information and Counseling			
	Centers			
	• 38 Tuning Information Points			
board	• Reference Points for 24 new SAs			
	• Identification of main educational sectors (Social			
Castorial reference	Sciences, Humanities and Arts, Natural Sciences,			
	Health Sciences, Sciences & Technology)			
	<ul> <li>Relation between QF for EHEA and EQF-LLL</li> </ul>			
	• Reference Points for 8 new SAs			
Formulating a degree profile	Learning Outcomes as a measure of Competences			
comparing competences at an	<ul> <li>A global test for a direct assessment of students' performance</li> <li>Reference Points for 2 new SAs</li> </ul>			
• Tuning HE Journal	• Dissemination			
• Reflection on meta-	• Developing new dialogue/comparability tools			
profiles	• Involving specialized target groups?			
	Main concepts / Tools  definition of Learning Outcomes and competences 9 SAGs Reference Points  EC reccommendations for taking Tuning "on board"  Sectorial reference points  Formulating a degree profile Measuring and comparing competences at an international level  Tuning HE Journal Reflection on meta-			

As a result of the Bologna Process the educational systems in all European countries are in the process of reforming. This is the direct effect of the political decision to converge the different national systems in Europe. For Higher Education institutions these reforms mean the actual starting point for another discussion: the comparability of curricula in terms of structures, programmes and actual teaching [3,4].

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The materials of the TUNING project will be useful for all higher education institutions, who wish to implement the principles of the Bologna process, will help them to find the most suitable means to use them for adaptation or creation of curricula that would meet the demands of today's society. The general purpose of all stages of the project is development and introduction of methodology of curricula and educational programs creation with the use of competence tool that will enable to do them comparative for all educational European institutions involved in the Bologna process. The big work already done within the framework of the Tuning project got the high estimation of the European Commission.

## **Bibliography**

- 1. Tuning Educational Structures in Europe available at http://www.unideusto.org/tuningeu/.
- 2. Luigi F. Donà dalle Rose and Guy Haug "Programme Profiles and the Reform of Higher Education in Europe: The Role of Tuning Europe" Tuning Journal for High Education 1(1) 2013: 203-223.
- 3.Anna Serbati, "Implementation of Competence-Based Learning Approach: stories of practies and the Tuning contribution to academic innovation" Tuning Journal for High Education 1(3), (2015):19-37.
- 4. Jane Knight "A Model for the Regionalization of High Education: The Role and Contribution of Tuning" Tuning Journal for High Education 1(1) 2013: 105-127.