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Topic: *Quality Assurance System: 2 cases of LT HEIs* **What we have learned new?** 1.Teacher assessment 2.Student motivation 3.Teacher motivation 4.National Graduates Career Monitoring 5.External evaluation 6.QAC functions (structure in university of QAC)	**Where we will apply this?** We will try to apply this at ASPU	**Remarks** National Graduates Career Monitoring	**Suggestions** More practical Key tools for all of them →specially Student motivation, →Teacher motivation→ Teacher assessment

Date:

Topic: *Quality Assurance System: 2 cases of LT HEIs*

What we have learned new?	Where we will apply this?	Remarks	Suggestions
1. QAC functions . Coordination of the quality management system of the University, participation in preparation of the University's quality assurance improvement strategy and assurance of its implementation . Coordination of development, improvement, evaluation and accreditation of first and second cycle study programmes . Assurance of the operation and improvement of the University's feedback system . Collection, analysis and	We will try to apply this at ASPU	Compliance with ESG 2015	More practical Key tools for all of them --- details

Date:

What we have learned new?	Where we will apply this?	Remarks	Suggestions
provision of information about the University's studies, preparation of the quality monitoring reports, preparation of proposals for improving the quality of the University studies . Preparation and update of information related to QA on the website and social networks of the University .Development and coordination of the academic support systems for students and teaching staff of the university . Search, analysis and dissemination of good national and international practises on quality assurance and its innovations			

Date:

What we have learned new?	Where we will apply this?	Remarks	Suggestions

Date:

Topic: Feedback system in quality assurance system

What we have learned new?	Where we will apply this?	Remarks	Suggestions
To establish and structure of Feedback system in HEI	We will try to apply this at ASPU	On-line system of feedback	More practical