







COMINN COMpetences for INNovation in the metal sector

DEFINITION OF LEARNING OUTCOMES



Competences for Innovation in the Metal Sector

DEFINITION OF LEARNING OUTCOMES

Country: Lithuania

Institution: VMU (Vytautas Magnus University)

Qualification: Developers and mobilizers of innovation within the working groups in

metal SMEs

EQF Level: 5-6

<u>Learning outcome:</u> Work collaboratively (generation of ad hoc teams)

<u>Definition of L.O.:</u> The learning outcome defines knowledge, skills and competences needed for middle managers for a group formation (as hoc teams), group dynamics and leadership and managing group perforance in metal sector companies.

Units of L.O.:

- 1. Group formation
- 2. Group dynamics and leadership
- 3. Group performance management













Competences for Innovation in the Metal Sector DEFINITION OF LEARNING OUTCOMES

Definition of Learning Outcome	group formation (as hoc teams), group dynamics and leadership and managing group perforance in			
UNITS of Learning Outcome	Knowledge	Skills	Competences	
1. Group formation: Strategic management and HRM approach	Identify generic and specific competences needed for accomplishment of the set tasks for the group Define organizational development (understanding various organizational structures, roles, positions) Identify psychological and personality types, the roles in the team as well as their values Identify what kind of problems may be solved in groups (ad hoc groups) and which problems may not	Distinguish specific and generic competences needed for the accomplishment of the set tasks Classify employees in the organization having specific and generic competences, as well as to recruit professionals from outside Interpret personal psychological characteristics, behaviour in order to anticipate possible limits of competences	Take institutional and personal responsibility for group formation Make decision in unpredictable and complex environment, perceiving and understanding ad hoc character of the task	5-6



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UNITS of Learning Outcome	Knowledge	Skills	Competences	
2. Group dynamics and leadership:	Identify group dynamics and problem which arise during various stages	Analize conflicts management and prevention measures	Manage quality of the teamwork through interactive supervision	
Relationship-oriented approach	Define projects cycles	Distinguish motivation measures	Motivate the group	5-6
Human-resources development approach	Identify leadership and teambuilding theories	Priorize leadership to different types of personalities in different cycles of projects	Use the conflict manage Apply knowledge into the group work Use a clarified communication	
	Identify implicit and explicit knowledge nature	Classify knowledge transfer techniques		
	Identify of HRM & HRD principles Understand the role of internal	Distinguish internal communication strategies, tools		
	communication	Tolerate diversity		
		Give teambuildung activities		



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UNITS of Learning Outcome	Knowledge	Skills	Competences	
3. Group performance management:	Describe the principles of risk management	Risk management skills Creates environments for	Manage group performance accepting the conditions	
Result-oriented approach	Describe the principles of quality management	reflections, knowledge, experience sharing	Organize group performance, result-oriented management.	5-6
	Describe the principles of project management	Priorize, classify, motivate, analyze the work of the group		