STEP 1. Learning outcomes planning – what key resources are related to my subject?

Course name: ………………………………………………………………………………….

Learning Outcomes for the course — Key Personal Resources																	

AN EXAMPLE FOR STEP 1 (PROJECT MANAGEMENT COURSE)

STEP 1. Learning outcomes planning – what key resources are related to my subject?

Key Personal Resources / Learning Outcomes for Project Management course	Digital technologies	Digital product and service	Human capital management	Innovative business models	Financial basics	Change management	Project management	Data management	Data analysis	Data visualization	Artificial intelligence and machine learning	Programming	Infrastructure&Enterprise architecture	Visual modelling
K_W09 — has a solid foundation in project management methodologies							x							
K_U07 — can plan and organise work, interact and work in a team, taking on a variety of roles						x	x							
K_U11 — can map, analyze, and optimize business processes based on innovative business models; introduce changes, design and re-design business models that could be foundation for disruptive applications of newest technologies				x										
K_U12 — can manage digital transformation projects, ensuring their successful execution on time and within budget and foster a culture of innovation within organizations			x			x	x							
K_U18 — can lead and manage digital transformation driven change initiatives effectively within organizations			x				x							

Course name: …………………………………………………………………………………..

Learning Outcomes for the course / Key Activities																

AN EXAMPLE FOR STEP 2 (PROJECT MANAGEMENT COURSE)

STEP 2. Learning outcomes planning – which activities are related to my subject?

Key Activities / Learning Outcomes for Project Management course	Leading DT initiatives	Business process modeling	Business process analysis	Business process improvement	DT strategy development	DT strategy implemantation	DT strategy management	Business model design, re-design, transformation	Selecting IT solutions	Managing projects	Negotiating with stakeholders	Evangelizing internally	Navigating internal politics/policies
K_W09 has a solid foundation in project management methodologies.										x			
K_U07 can plan and organise work, interact and work in a team, taking on a variety of roles						x	x				x	x	x
K_U11 can map, analyze, and optimize business processes based on innovative business models; introduce changes, design and re-design business models that could be foundation for disruptive applications of newest technologies		x	x	x									
K_U12 can manage digital transformation projects, ensuring their successful execution on time and within budget and foster a culture of innovation within organizations										x		x	x
K_U18 can lead and manage digital transformation driven change initiatives effectively within organizations	x									x	x		

STEP 3. Subject-matter content planning – Topics/Resources

Course name: …………………………………………………………………………………….

	Key Personal Resources											Topics for the course
Learning Outcomes for the course												

AN EXAMPLE FOR STEP 3 (PROJECT MANAGEMENT COURSE)

STEP 3. Subject-matter content planning – Topics/Resources

Learning Outcomes for Project Management course		Digital technologies	Digital product and service	Human capital management	Innovative business models	Financial basics	Change management	Project management	Data management	Data analysis	Data visualization	Artificial intelligence and machine learning	Programming	Infrastructure&Enterprise architecture	Visual modelling	Topics for Project Management course
K_W09	has a solid foundation in project management methodologies.							x								Introduction to Project Management
K_U07	can plan and organise work, interact and work in a team, taking on a variety of roles						x	x								Project Initiation and stakeholder analysis
							x	x								Creating a project plan for digital transformation initiatives
K_U11	can map, analyze, and optimize business processes based on innovative business models; introduce changes, design and re-design business models that could be foundation for disruptive applications of newest technologies				x											Aligning project and portfolio management practices with digital transformation objectives
					x											Change Management in Digital Transformation Projects
K_U12	can manage digital transformation projects, ensuring their successful execution on time and within budget and foster a culture of innovation within organizations			x			x	x								Implementing project plans and managing project activities
				x			x	x								Monitoring project progress and tracking key performance indicators
				x			x	x								Risk Management in Digital Transformation Projects
				x			x	x								Conducting project closure activities and transitioning to operations
K_U18	can lead and manage digital transformation driven change initiatives effectively within organizations			x				x								Managing project teams and facilitating effective collaboration
				x				x								Capturing lessons learned and best practices for future projects