B. Curriculum template				
<b>Module</b> Number and title	MANAGEMENT OF SCIENTIFIC AND TECHNICAL INFORMATION ON MATERIALS FOR KNOWLEDGE WORKERS			
<b>Unit of learning</b> Number and title	<ol> <li>DEEP INSIGHT YOUR TOPIC</li> <li>WEB SEARCH STRATEGIES</li> </ol>			
<b>Duration</b> Hours 20	Lessons hours: 6 Self-study hours: 10 Hands-on hours: 4 Other (please specify): Assessment hours:			
Number of ECVET Points (if applicable)				

(please add the following block "Learning Outcomes" as necessary, for each Unit of Learning)

Learning Number a		The learner wil knowledge on		identify the state of the art of opic
		Comp technical informa ntific and technica		n
Knowledge		Skills		
1. 2. 3.	Scientific and te information life Structure of dat scientific inform data and paten Advanced sear	cycle abases of ation, technical ts		Identify effectively keywords and search strings Use advanced operators and tips and trick to build effective search strings Apply criteria to select relevant scientific literature through

	commercial databases			
Assessment methods (Click appropriate box/s)	<ul> <li>Written exercises and test</li> <li>Oral examination and exercises</li> <li>Practical assignment under supervision</li> <li>Practical assignment autonomously and responsibly</li> <li>Other activities (please specify):</li> </ul>			
Assessment criteria Description and timing	Activities and assignments will be evaluated and self- assessed on the basis of a rubric			
Qualifications framework Reference to EQF and NVQ	6			
Delivery methods	<ul> <li>Hands-on</li> <li>Lectures/lessons/presentations</li> <li>Job-shadowing</li> <li>Placement</li> <li>Project work</li> <li>Role-play</li> <li>Video tutorials</li> <li>Other activities (please specify):</li> </ul>			
Resources	Readings: Websites: Videos and tutorials:			
Activities	Information-problem tasks and case studies assignments			

Learning outcome Number and title	The learner will be able to effectively find scientific and technical information on the web

<b>Competences</b> Search for information through a wide range of on-line information sources				
Knowledge		Skills		
Scientific and technical information on the web Web search techniques Tools, plugins and add-on		<ol> <li>Apply different strategies for web searching</li> <li>Access full-text of documents</li> <li>Manage results in a teamwork</li> </ol>		
Assessment methods (Click appropriate box/s)	<ul> <li>Oral exa</li> <li>Practica</li> <li>Practica</li> </ul>	exercises and test amination and exercises al assignment under supervision al assignment autonomously and responsibly activities (please specify):		
Assessment criteria Description and timing		assignments will be evaluated and self- e basis of a rubric		
Qualifications framework Reference to EQF and NVQ	6			
Delivery methods	<ul> <li>Job-sha</li> <li>Placeme</li> <li>Project</li> <li>Role-pla</li> <li>Video tu</li> </ul>	s/lessons/presentations adowing nent work ay		
Resources	Readings: Websites: Videos and tuto	prials:		

Activities	Information-problem tasks and case studies assignments	