Soft skills	
Personal issues:	 Be independent, dynamic and organized, able to think critically and creatively. Be capable of analysis, synthesis and long-term planning. Have a high self-esteem and frustration tolerance, capacity for self-assessment and constructive self-criticism. Be results-orientated, creative, and capable of initiative, decision-making and dealing with information. Be capable of learning on one's own; recognise the need for continuous learning and analytical problem solving.
Advocacy:	 Ability to influence and motivate others; have organization, planning and judgment skills. Knowledge to facilitate change in others so that they recognize the importance of green skills perspective. Lobbying on behalf of the public.
Communication skills:	 Good verbal and written communication skills. Ability to communicate effectively, clearly and concisely. Ability to adapt one's style and language content in respect to the target person/auditorium. Be acceptably fluent in English to communicate. Management of self and people including delegating tasks. Appraisal, training and personal development.
Computing skills:	 Competences and skills in use of modern technological tools to facilitate organisation and logistics. Collecting and publishing data from censuses and registers. Use and management of information systems. Experience with the use of appropriate generic and specific software for environmental studies. Use of basic computer packages in the management of environmental informatics.
(Self)Management skills:	 Ability to manage multiple tasks simultaneously. Contribute to planning at all levels: from policy to practice. Understanding different cultures and values. Have leadership and negotiation abilities, be capable of leading working groups, motivate collaborators, generate empathy and negotiate.
Organisational skill:	 Knowledge on chemical engineering services organisation and funding mechanisms functioning. Competence and skills in meeting the objectives/produce deliverables with prescribed norms and conditions. Keep up to date with innovations in clean environment and know how to analyse future trends. Knowledge on policy and strategy developments. Ability to make international comparisons and their interpretation.
Prioritization ability:	 Understanding methods used to determine priorities and their advantage and disadvantages. Understanding the competing and conflicting influences on public.
Professional governance:	 Knowledge about audit, standards and governance in chemical engineering. Ability for assessment of own performance.
Use of media:	 Knowledge on the principles of preparation and delivery of messages through media. Develop written and oral presentations for both adult learning professionals and general audience.
Collaborative working:	 Capable of team work (within changing environments) and adapting to multidisciplinary and international teams on different scales. Willingness to accept corporate culture. Knowledge about the principles and methods of partnership working and benefits of collaborative work. Awareness how different organisation cultures can influence outcomes of collaborative work. Knowledge about how to influence, negotiate, facilitate and manage in multi-groups environment.