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Project Full Title Processing Complexity with Emotional, Sensorial and Spiritual capacities

ProCESS Project

WORK PACKAGE 2: PREPARING THE COMPANY CASES AND BUILDING THE PROCESS TRAINING MODULES

Deliverable 2.7
SESS trainers' curriculum





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1. Introduction to SESS trainers' curriculum

ProCESS Project aims to develop and deliver to the students and organisations an original and innovative methodology to deal with complex management cases through alternating sequences of mobilization of Sensory, Emotional, and Spiritual (SES) intelligences (Skills), in addition to rational capacities.

As the world becomes more and more "VUCA« (Volatile, Uncertain, Complex, Ambiguous), the dominance of rational approaches is becoming more and more limited and reductive. The ProCESS postulate is to banish this supremacy of rationality in management education and (re)introduce a formal training of sensorial, emotional, spiritual capacities, what we call SES Skills. In ProCESS project we have developed a 6-step methodology to facilitate creative problem-solving skills and widen human cognition.

As a SESS trainer, you will experience the ProCESS methodology and SESS training sessions and learn to better feel and sense complex situations (and not only understand) and dare to "step out of the box" to solve them. You will have a possibility to integrate your unique talent or skills to create an original workshop to train any of ProCESS Skills - Sensorial, Emotional, or Spiritual.

2. ProCESS method

The ProCESS method is an innovative method of complex problem solving in organizational context where rational and non-rational (sensorial, emotional, and spiritual) approaches are mobilised with the help of SESS (sensorial, emotional, and spiritual skills) workshops. The innovative nature of ProCESS reveals itself through systematically combining non rational and rational skills, fostering a holistic approach and giving a place to SES skills in management training and in businesses. This happens by convening standardized workshops which summon the sensory, the emotional and the spiritual skills in a manner that helps participants to learn how to address real complex cases.

The aim of ProCESS method is to teach current and future managers to break out of traditional thought patterns, complement traditional methods of analysis, upset participants' established intellectual order, and broaden their perspectives. Indeed, ProCESS has multicultural inputs, approaches and heterogeneity that lead to the analysis of situations from different points of view and sensitivities, and therefore a proliferation of ideas and the restitution of a broad range of solutions which will infuse companies from various sectors.

In ProCESS method, Theory U is adapted for a series of six future search-oriented workshops where students are engaged in coaching circles with a facilitated learning and innovation process around the complex problem solving. The U process is a tool for enabling leaders to learn not only from past experience but from the emerging future. It allows to operate pursuing emerging possibilities rather than reflecting on and reacting to past experiences. Theory U thus offers a practical method of learning that reveals the organization's blind spots by directing the attention to the interior condition and internal forces that underlie social change.

Theory U responds to a world in crisis (Heller, 2019) and invites leaders to transform their thinking process from one based on isolated datasets, facts, and observations into a more holistic approach that is fundamentally intuitive (Szameitat & Nestler, n.d.). Theory U suggests that true leadership is about shifting from a personal, individual-centred, self-interest ego-systemic approach to a collective, group-centred, multistakeholder approach where society should get to "eco-system awareness"-driven forms of cooperation. This process is the journey of the U. (Scharmer, 2007; Trigger, Trends in Global Governance and Europe's role, 2019.)

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The model describes seven ways of attending to and co-shaping the world and developing seven essential leadership capacities: 1) Downloading means repeating the same old patterns of thought so that "the world is frozen by our old mental habits and past experiences; nothing new enters our minds". 2) Seeing or observing means that we suspend our habitual judgment, wake up with fresh eyes and to tolerate that nothing is happening. 3) Sensing means that our perceptions widen and deepen and "the boundary between observer and observed opens up." 4) Presencing happens when we let go of the old patterns and assumptions and "the boundary between observer and observed collapses into a space for the future to emerge." 5) Crystallizing is when "envisioning happens from the field of the future rather than from our ego". 6) Prototyping is exploring the future by doing and by improvising and by linking the intelligence of the head, heart, and hands. 7) Co-Evolving or performing means embodying the new through new practices, processes, and infrastructures. (Scharmer, 2007: Presencing Institute, 2022; McKinney, 2018.)

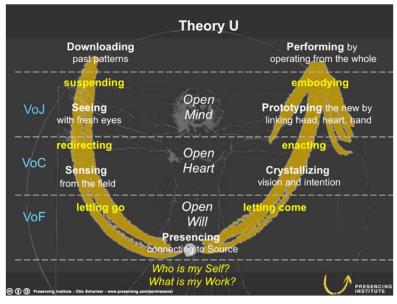


Figure 1. Theory U (Wikimedia Commons, n.d.)

The "U" is a graphic expression of the journey. The left-hand side of the picture describes the move downwards away from past prejudices and resistance of thought, emotion and will, closer to the outside world embodying the newly acquired capacities, finding common intent and sensing the best future possibilities. At the bottom of the U-shape there is the moment of presencing (i.e., sensing which means feeling the future possibility and presence which means the state of being in the present moment), which is the point between letting go all that is not essential and getting ready for the future to emerge through shared wisdom. This point describes the ability to overcome disruptions by "acting from the presence of what is wanting to emerge". It is important to normalize not knowing the answers and emphasize the value of quiet reflection to allow ideas to emerge. On the way to the threshold of presencing, people must quiet down their voices of Judgment, cynicism, and fear. (Scharmer, 2007; Presencing Institute; Trigger, Trends in Global Governance and Europe's role, 2019.)

The right-hand side describes the move upwards where answers are found in co-operation with others. Co-creation is a tool to overcome crises, whether economic, social, cultural, ecological, spiritual or personal, and it is a process of identifying, prototyping and refining new forms of commitment and action or social reality creation. (Presencing Institute; Trigger, Trends in Global Governance and Europe's role, 2019; Scharmer, 2009.) Once a group goes through this process, individual members and the group begin to operate with a heightened level of energy and sense of future possibility and to function as an intentional vehicle for an emerging future (Presencing institute, n.d.).

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The foundational capacity of the U is listening to others, oneself and what emerges from the collective in an open space in which others can contribute to the whole and suspend the voice of judgment. The preparation for the experience at the bottom of the U requires the tuning of three inner instruments: the open mind, open heart, and open will. This requires active sensing together as a group. When an open heart allows to see a situation, the open will enables to sense what is wanting to emerge. Moving down the left side of the U requires the group to open up and deal with the resistance of thought, emotion, and will. Moving up the right side requires the integration of thinking, feeling and will in the context of practical applications and learning by doing. (Presencing institute, n.d.).

This curriculum is targeted to people who want to acquire the skills and certification to act as a SESS trainer. The curriculum contains self-study material for getting the essential background theory and practical exercises aiming at building one's own SESS course based on one's set of skills.

References

Heller, P.W. (2019). The Philosophy of Theory U: A Critical Examination. Philosophy of Management, 18, 23–42.

McKinney, M. (2018). The Essentials of Theory U. Leading Blog.

https://www.leadershipnow.com/leadingblog/2018/04/the essentials of theory u.html

Presencing Institute, (n.d.). Presencing Institute. Leading From the Future As It Emerges. https://www.presencing.org/aboutus/theory-u

Scharmer, O. (2007). Theory U: Leading from the Future as It Emerges. Berrett-Koehler Publishers, Inc.

Trigger, Trends in Global Governance and Europe's role. (2019). https://trigger-project.eu/2019/10/17/sensing-the-future-with-the-theory-u-model/

3. Curriculum

General description	
Course title	SESS trainers' curriculum
Time	50 hours of which 10 hours of self-study and 40 hours of face-to-face study
Sequencing	Preliminary study and 5 full days of training as applicable
ECTS credits if	n/a
applicable	
Course competences	Theoretical competence, pedagogical competence
Course objectives	The participant masters the theoretical basis behind the SES skills, gets familiar with
	different kind of practical exercises on SES skills and recognizes his/her own set of
	SES skills applicable and realizable in training sessions.
Expected outcomes	The participant will be able to realize a training session using SES skills based on the
	theoretical foundations behind the SES skills and one's own set of skills adapted for
	this purpose.
Course contents	The course contains 6 parts that will be explained more in detail hereafter.
Study methods	Self-study and 5 face-to-face full days.
Evaluation scale	Pass/Fail
Evaluation criteria	Realising one's own SESS course onsite at Day 5.
Trainers	

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Part 1		
Part title	Preliminary study	
Time	10 h	
Part competences	Theoretical competence	
Part objectives	Understanding the concept of complexity	
	Understanding the complexity in organizations	
	Understanding the Theory U	
	Understanding the concept of multiple intelligences	
	Understanding the concept of SES skills	
Part expected	The SESS trainer candidate masters the theoretical foundations behind the SES skills	
outcomes	to be able to build his/her own set of pedagogical skills on a theoretically sound	
	basis.	
Part content	90 minutes online course (free registering required):	
	MOOC by EDX:	
	https://eur02.safelinks.protection.outlook.com/?url=https%3A%2F%2Flearning.edx.	
	org%2Fcourse%2Fcourse-	
	v1%3AMITx%2B15.671.0x%2B2T2018%2Fhome&data=05%7C01%7CAnne.Eskola%4	
	<u>0jamk.fi%7Cc8d75c7857f94840270108dad2bedd28%7C6e9eaaf03ff74de98cd41ffbd</u>	
	<u>45951b9%7C1%7C0%7C638054015486477868%7CUnknown%7CTWFpbGZsb3d8eyJ</u>	
	WIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6lk1haWwiLCJXVCI6Mn0%3D%7C3000	
	%7C%7C%sdata=pWNbuE9KZIEITGOYT0fhp3IGhYh7DyO5YeSAk6OJ5Aw%3D&re	
	served=0	
	Supporting reading material:	
	1. Snowden, D. J. & Boone, M. E. (2007) A Leader's Framework for Decision	
	Making. Harvard Business Review. November 2007, 69-76. A Leader's	
	Framework for Decision Making (hbr.org)	
	2. Scharmer, O., & Kaufer, K. (2013). Leading from an emerging future: from	
	eco-system to ecosystem economies. San Francisco, CA: Berrett-Koehler.	
	Sharmer O. Presencing Institute. https://www.presencing.org/	
	3. Scharmer, O. (2018). The Essentials of Theory U: Core Principles and	
	Applications. Berrett-Koehler Publishers. 4. Davis, K., Christodoulou, J., Seider, S. & Gardner, H. (n.d.). The Theory of	
	4. Davis, K., Christodoulou, J., Seider, S. & Gardner, H. (n.d.). The Theory of Multiple Intelligences, Harvard Graduate School of Education, 1-37.	
	http://www.pz.harvard.edu/search/resources?f%5B0%5D=sm_field_resourc	
	e type%3AArticle	
	5. Sluka I. & Ludviga I. (2022), Embodied cognition and management learning:	
	the need for sensorial, emotional, and spiritual skills for solving complex	
	managerial problems. (4) (PDF) EMBODIED COGNITION AND MANAGEMENT	
	LEARNING: THE NEED FOR SENSORIAL, EMOTIONAL, AND SPIRITUAL SKILLS	
	FOR SOLVING COMPLEX MANAGERIAL PROBLEMS (researchgate.net)	
	6. Sava A., Noveanu, S. Suteu, S., Lungu, R. & Firescu, V. (2022). New	
	approaches to solve complex management case studies, Review of	
	Management & Economic Engineering, 21, 1, 83.	





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Part training methods Part training tools Part evaluation methods	https://rmee.org/abstracturi/83/08 Articol 639 RMEE ProCESS 28.02.202 2%20FINAL.pdf 7. Eskola, A., Zoccoli, M., Korhonen, A. & Hundal, S. (2022). Activation Methods for Leadership in Complex Environments. International Management Development Association (IMDA) annual World Business Congress proceedings, XXIX, 16-23. Activation methods for leadership in complex environments - Theseus Self-study Computer —
Part evaluation	_
criteria Names of trainers	
Part 2	
Part title	Onsite training Day 1
Time	8 h
Part competences	Theoretical competence, pedagogical competence
Part objectives Part expected outcomes	 Being able to support personal agency as a SESS trainer (Dedication, Commitment, Respect, Responsibility, Confidence – & Positive and Openminded attitude) Being able to develop participant attitude and commitment as a SESS trainer Being able to connect to oneself and others to be able to lead a team Becoming aware of the complexity, especially in organizational context Seizing the opportunities offered by VUCA (volatility, uncertainty, complexity, and ambiguity) Seizing the opportunities offered by Theory U process The SESS trainer candidate learns how SES skills can be used to support personal agency and working in groups to mobilize the use of SES skills in front of complex
	organizational contexts.
Part content	 Welcoming Presentation of the trainers Presentation of the participants Presentation of the course Questions & Answers Warming-up activity Reflection Lecture on complexity Reasoning for SES skills Exercise: giving practical examples of simple, complicated, complex and chaotic problems Discussion Lecture on Theory U Presentation of the working methods on this course Practical exercise for team building

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Discussion





	Feedback
	Relaxation
Part training	Presentation, example, discussion, activation method
methods	
Part training tools	Adequate indoor space to sit and move, technical facilities
Part evaluation	Active participation
methods	
Part evaluation	Participation
criteria	
Names of SESS	
trainers	
Part 3	
Part title	Onsite training Day 2
Time	8 h
Part competences	Theoretical competence, pedagogical competence
Part objectives	Being able to draw attention to sensing, perceiving, feeling, discovering and
	spiritual intelligence
	Being able to raise awareness of the importance of the senses, emotions and
	spirit in perceiving and relating the individual to the surrounding world
	Becoming aware of the multitude of information received through senses
	Becoming aware of the SES similarities and divergences in the group
	Becoming aware of the 323 similarities and divergences in the group Becoming aware of how to mobilize SES skills
Part expected	The SESS trainer candidate learns how SES skills can be used alongside rational skills
outcomes	to get a deeper understanding of oneself, increase stress resilience, and increase
outcomes	empathetic skills. By the end of the day, the SESS trainer candidate can identify how
	his/her own talents or strengths can be mobilized to train SES skills.
Part content	Lecture on the SES skills and their importance
rait content	Discussion
	Practical exercise on sensorial skills and body abilities
	Discussion
	Practical exercise on emotional skills and empathy
	Discussion
	Practical exercise on spiritual skills
	Discussion
	Practical exercise for sharing something individual on engagement with works of
	art
	Workshop on identifying one's own strengths to train SES skills.
	Discussion
	Feedback Relevation
Dout tuoinina	Relaxation Presentation discussion workshop
Part training	Presentation, discussion, workshop
methods	Adamieta indeau anno to sit and manie tradicial facilità a athemas and Parkla
Part training tools	Adequate indoor space to sit and move, technical facilities, other as applicable:
	scents, voice, sounds, images, music listening, music improvisation, multimedia,
	video sequences, drawing, postures, movement, dance, drama, dialog, writing,
	meditation, yoga





Part evaluation methods	Active participation
Part evaluation	At the end of the day as a result of the workshop, the SESS trainer candidate is able
criteria	to identify his/her own strengths and their connections to SES skills.
Names of SESS	
trainers	
Part 4	
Part title	Onsite training Day 3
Time	8 h
Part competences	Pedagogical competence
Part objectives	Finding different ways to address complexity
	Being able to support collective connectedness in teamwork
	Processing towards self-transformation
	Being able to solve complex problems by using a set of SES skills
Part expected	The SESS trainer candidate learns how to lead co-operation and co-creation with the
outcomes	help of SES skills and how to solve complex problems with the help of SES skills.
Part content	Lecture on complex problem solving
	Lecture on ProCESS method
	Discussion
	Writing a complex case description based on one's own work and work
	environment
	Discussion on the case
	Workshop on complex problem solving using different set of SES skills exercises
	as a showcase (as many as possible, the case can remain the same) in solving
	each candidate's own complex problem prepared in the previous exercise
Dout tuoining	Giving feedback to other participants after the workshop Description discussion writing wealth by
Part training	Presentation, discussion, writing, workshop
methods	Advantage of the control of the cont
Part training tools	Adequate indoor space to sit and move, technical facilities, other as applicable
Part evaluation	Active participation
methods	
Part evaluation	Peer evaluation using conscious empathy and ethics
criteria	
Names of SESS	
trainers	
Part 5	
Part title	Onsite training Day 4
Time	8 h
Part competences	Theoretical competence, Pedagogical competence
Part objectives	A SESS trainer candidate can build his/her own method based on SES skills aligning
	the theoretical framework with his/her own set of SES skills and finalizing this on a
	conceptual level.
Part expected	A plan (on paper) on the method
outcomes	
Part content	Workshop for planning one's own SESS session using the ProCESS four example
	curricula for students as inspiration

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	Getting feedback on the plan from the leading SESS trainer and academic coach	
Part training	Workshop	
methods		
Part training tools	Adequate indoor space to sit and move, technical facilities, ProCESS four example	
	curricula	
Part evaluation	Active participation and personal feedback at the end of workshop to all plans one	
	by one by the leading SESS trainer and academic coach	
Part evaluation	Accepted plan	
criteria		
Names of SESS		
trainers		
Part 6		
raitu		
Part title	Teaching one's own SESS course	
Time	8 h, each participant is allowed to teach a max. 1 hour session	
Part competences	Theoretical competence, Pedagogical competence	
Part objectives	A SESS trainer candidate can connect the theoretical framework to his/her own set	
	of skills and produce a session that shows the mastery of both concepts and	
	methods.	
Part expected	SESS trainer candidate can realize a SESS course based on one's own set of skills.	
outcomes		
Part content	Presentations of the SESS courses (max. 5 per day)	
	Discussion on each course	
	Evaluation on each course	
	Synthesis of the whole 5-day course	
	Testimonials	
	Celebration	
Part training	Skills demonstrations	
methods		
Part training tools	Adequate indoor space to sit and move, technical facilities	
Part evaluation	Active participation, peer feedback from other participants and oral feedback from	
methods	leading SESS trainer and academic coach	
Part evaluation	This part entitles the student to be awarded a SESS trainer certificate.	
criteria		
Names of SESS		
trainers		
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