Aknowledgement Of Learning (AOLs)

For Recognised Prior Learning (RPL) Claim

AOL1.

Transdisciplinary Pedagogy for Dance

Student: Lucian Stan (M00787146)

MA Professional Practice - Dance Technique Pedagogy Faculty of Arts and Creative Industries Middlesex University, London Table of Contents:

AOL1. Tra	nsdisciplinary Pedagogy for Dance
Transdiscip	linary Pedagogy for Dance (description)
Part 1. The	Dancer's Pedagogy (horizontal plane)
1.	CHANGE
2.	DANCE TRAINING and PERFORMING
3.	COMMUNITY LEARNING
4.	HEUTAGOGY (self-determined learning)
Part 2. The	Pedagogy of Dance (frontal plane)
5.	Multidisciplinary Pedagogy of Dance
6.	Interdisciplinary Pedagogy of Dance
Part 3. The	Pedagogy of Life in the 21rst-century Society (sagittal) 10
7.	Culture
8.	Technology
Part 4. The	Transdisciplinary Pedagogy of Dance
References	
Appendice1	Lucian Stan's Pedagogy and Education Certificates 16

AOL 1. Transdisciplinary Pedagogy for Dance (2468 words)

This article is about adapting the ancient and universal laws of pedagogy to modern students in the "new" uncertainties of 21rst-century society. It also asserts that Pedagogy of Dance should go beyond the classical model of interdisciplinary and multidisciplinary education (2D model of crossed disciplines), since it must cope with new challenges.

The paper presents a possible intervoven relationship between eight crucial epistemological elements in the Pedagogy of Dance. These are organised in three anatomical and methaphorical planes:

- Dancer's Pedagogy (horizontal plane), that includes change, dance training, community learning, heutagogy (self-determined learning)
- Pedagogy of Dance (frontal plane) with two major aspects: multidisciplinarity and interdisciplinarity,
- Pedagogy of Life (sagittal plane) with two important vectors (technology and culture) in the 21rst-century society.

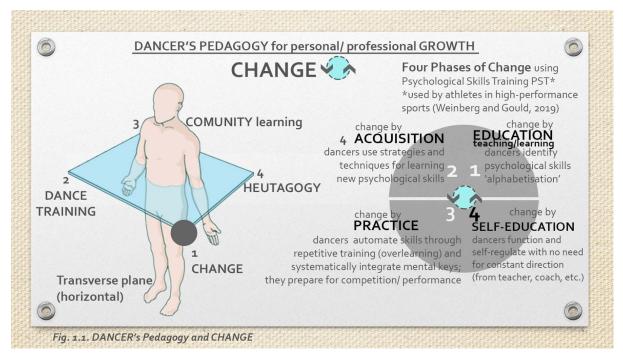
Thus, the dancer's growth appears to be more like a quantum jump in a complex transdisciplinary pedagogy, where pedagogical routes are spontaneously collapsed and chosen, based on various personal and professional variables, many of them yet unknown.

Part 1. The Dancer's Pedagogy (horizontal plane)

The Dancer's Pedagogy focuses mainly on the Dancer, as an entity.

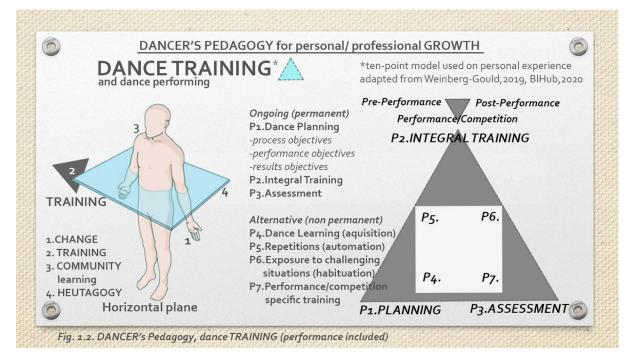
Based on the author's personal experience and dance education (almost 20 years of social and professional dancing, teaching, and performing), this "self-pedagogy" would contain four aspects: change, dance training, community learning and heutagogy (self-determined learning).

1. CHANGE: the dancer shifts from external regulation to internal self-regulation, in a cyclical education (education and acquisition phase, deliberate practice, self-education, and then back to education) (Weinberg and Gould, 2019, p.269-271)



2. DANCE TRAINING and PERFORMING: a ten-point strategy, on three levels, for efficient and effective training that leads to personal/ professional success

- Level 1 (ongoing, permanent processes): planning, training, evaluation
- ✓ Level 2 (alternative, temporary processes): learning, repetitions, difficult conditions, simulation (training in similar conditions like in performance or competitions)
- Level 3 (season preparation): pre-performance (pre-competition), performance (competition), post-performance (post-competition).

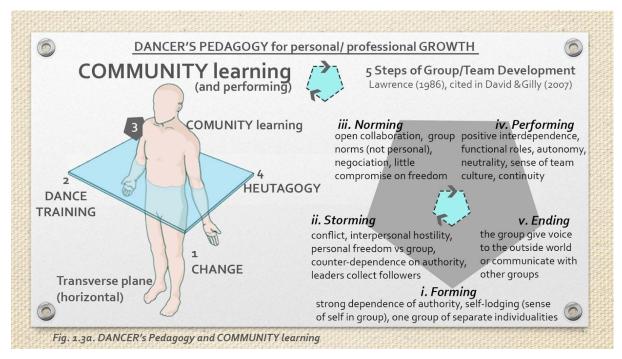


The author of this paper uses this ten-point strategy for personal and professional purpose in the dance discipline of Argentine Tango; it was found with minor differences in dancesport expertise (Nastase, 2011, p.47) and sports literature (Weinberg and Gould, 2019, p.105). This model was perfected through a four-month course "Psychology for high-performance Sports", FC Barca Innovation Hub Universitas (Jul - Sept 2020).

3. COMMUNITY learning: learning in groups and teams (social learning, e-learning, flipped learning, back-teaching, blended learning) is one of the most efficient ways of learning. Dancers mix what they want to do or study (personal norms) with what they should do or study (group norms).

The dancers can grow by *learning to learn* in groups (small or big). This process is connected to the development of a group or team: forming the group by bringing their own identities, storming the group, performing within the team. In the end, the dancers can disseminate the group's voice out in the world or to other groups. (David and Gilly, 2007, p.39-40).

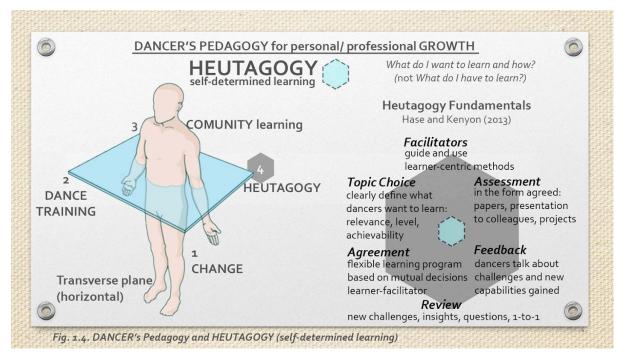
Argentine Tango communities are relevant examples of how this learning and small local communities works. The learning process and knowledge transfer happen differently than in regular academic dance education, in site (on campus or dance studio). Tango learning blends the dancer's free will (modern, artistic) with the fundamentals of social dancing (perennial, classic).



4. HEUTAGOGY (self-determined learning). The adult dancers mix the traditional way of academic learning with different types of learning, based on their motivation, interest,

desires, needs. These students find facilitators or guides to provide them with what they want to learn. In addition, they agree with the informal teachers on the topics to be learned, the means to learn (in a pleasant way). They also agree on the form of the assessment. The feedback is mostly from the dancers' part; they talk to facilitators about their learning challenges, how they had overcome them, how they gained new capabilities.

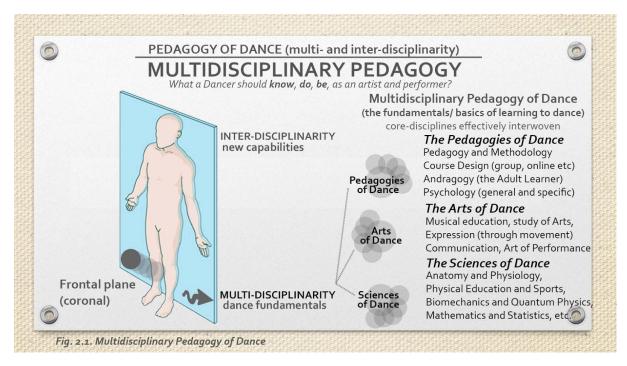
In short, heutagogy is not a substitute for the classic pedagogy, but a powerful tool to complement it. (Hase and Kenyon, 2013, p.11-14)



Part 2. The Pedagogy of Dance (frontal plane)

The Pedagogy of Dance can be studied from two major aspects, starting from its multidisciplinarity or interdisciplinarity. Either way, both are convergent to a high-expertise professional dance nucleus.

The multidisciplinary Pedagogy of Dance keeps its roots in the fundamentals of Dance disciplines, the basics of learning to dance. These are core disciplines effectively interwoven that can be studied in more depth: the *Pedagogies of Dance*, the *Arts of Dance* and the *Sciences of Dance*.



The Pedagogies of Dance include Pedagogy and Methodology, Course Design (group, online etc), Andragogy (the Adult Learner), general Psychology, Psychopedagogy, Dance Psychology, etc.

Each pedagogy is seen as a tool for teaching the dancers, that is facilitating them to unleash their hidden potential, getting better at what they really want in dance. Reaching this inner state of learning/ performing in the flow (Csikszentmihalyi, 2008, p.95) or reaching their personal "element" (Robinson, 2013, p.26) is a pedagogical quest for teachers, dance coaches or facilitators.

More and more pedagogs and experts agree on using permanently the human side of education and giving students a roadmap for change, through learning. Finding the 'North Star' (what's worth learning) means getting few essential skills: self-directed learning, creativity and innovation, planning and adaptability (including agility), strengths awareness and application, self-efficacy, global citizenship, relation-building, critical thinking and problem-solving (Wilson, 2018, p.9-25).

As dancers get more mature and experienced, they decide what to do with their strengths (and weaknesses), what to work on and what to improve in their dance. Such dancers become adult learners and develop all their human resources through the process of andragogy (the discipline of adult education and adult learning). They think about the content they wish to learn (based on their dreams, needs, objectives), prepare in a mutually respectful environment (collaborative), agrees on a learning plan with the facilitator, make together a

diagnosis of the actual needs and resources, sets objectives and follow a well-designed plan of learning activities (Knowles, 2015, p.51-52).

0	PEDAGOGY OF DANCE (multi- and inter-disciplinarity)			
	CLASSIC PEDAGOGY and ANDRAGOGY of DANCE *			
	Elements of the learning-	teaching process	*from Knowles et al. (2015), <i>The Adult Learner</i>	
R		Pedagogy of Dance (typi	cal) Andragogy of Dance	
AR	1.Preparing learners	Minimal, reactive learners	Provide info, prepare for participants, proactive: develop realistic expectations based on resources	
() b	2.Climate	Authority oriented, formal, competitive	Relaxed, trusting, informal, mutually respectful, open, warm, supportive, colaborative, humannes	
- AL	3.Planning	By instructor	Mutual planning by dancers and facilitator based on needs, desires, objectives and resources	
4	4.Diagnosis of needs	By instructor	By mutual assessment	
	5.Setting of objectives	By instructor	By mutual negociation: dance objectives include process, performance and results objectives	
	6.Designing of learning plans	Logic of subject matter Content units	Sequenced by readiness Problem units	
	7.Learning activities	Transmittal techniques	Experiential techniques (inquiry, mini-projects, dance activities)	
0	8.Evaluation	By instructor	Mutual re-diagnosis of needs and re-planning	

Psychology can be a a very solid pedagogy for dancers. Even if it is a powerful tool, many times it does not contain the whole embodied part dancers are looking for, specifically designed for dancing or performing. That means there is a necessity for more experts in dance psychology and dance coaches to appear.

Books on psychology are sometimes too general for dancers. "Books on sports psychology are sometimes too abstract for dancers" (Winkelhuis, 2011, p.9). They need guidance, coaching and effective directons. Furthermore, the dancer does not perform as a single entity, but rather an extension of a dance team. There are a primary and a secondary team around each professional dancer, and in each primary team "the teachers, choreographers and coaches play a dominant role" (Winkelhuis, 2011, p.124).

Working in teams/groups leads inherently to a special pedagogy: organisational learning. This context implies five disciplines that entangle harmoniously: personal mastery, shared vision, mental models, team learning, systemic thinking (Senge et al, 2016, p.81-128). The profound learning process is a cyclical phenomenon that appears when the new abilities and competencies (like constructive conversation or systemic thinking) meet new awareness and receptivity (of our reality and mental models) and new attitudes and beliefs (values) (Senge et al, 2016, p.82).

The Arts of Dance include Musical education, the study of Arts, dance technique and tactics, Expression (through movement), Communication, the Art of Performance, History of Arts, etc.

Musical education also is not only a discipline about the theory of music, that each dancer represents in his body and mind. The way we are taught music as dancers is of crucial importance for future performing. We need sometimes a radically different approach to learning for heightened performance, "when teaching de-emphasizes 'instruction' and relies more on the body's ability to sense problems and change them without first translating them into words". (Green and Gallwey, 2015, p.7, 146).

Being an artist means being creative, innovative, intuitive, a 'genius' that sees often what other people do not see, thinking about things others couldn't possibly think (Michalko, 2008, p.23, 83).

One interesting art that is mostly neglected in the dance curricula is the History of Dance. Not the historical events, but the influences, the roots and routes of the dances, their cultures, their genuine stories. For example, many of today's dances are descendants of black origins, so there should be an opportunity to study dance materials other than Western inheritance. Papers and narratives from African and Indigenous cultures and dances will compensate "the deficit left when European words alone are used to describe embodied experience" (Mahina, 2002, as cited in Akinleye, 2018, p.7).

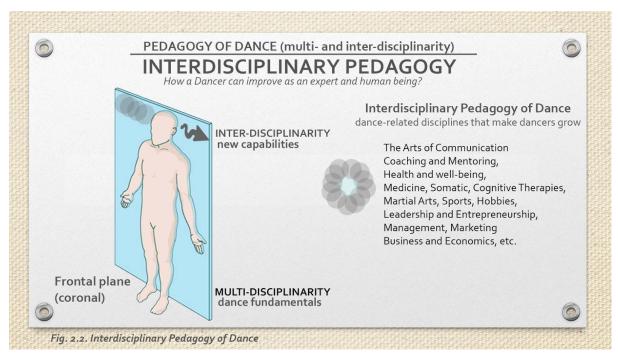
The Sciences of Dance include, among others, Anatomy and Physiology, Physical Education and Sports, Biomechanics and Quantum Physics, Mathematics and Statistics, Engineering and Technology for movement, etc.

Solely technique specialisation is counter-productive for the dancers. They should behave like researchers in the field of Dance, combining sciences (and their innovative discoveries) with the empirical dance experience.

Quantum mechanics give a whole new paradigm of seeing matter, atoms, space, time, the bodies, the volumes in which dancers perform. The dancers can access much more of their resources when reaching multiple creativity and quantum self (Goswami, 2014, p.36, 47). Many of Argentine Tango's old secrets (that the author has experienced and learned from senior tango *maestros*) are based on quantum creativity and the latest neuroscience discoveries.

Neurosciences also provide the dancers with a useful way of reprogramming themselves for a better musical experience: for example, how the brain works on music (which regions of the brain activate on pitch, timbre, musical keys, harmony, sound intensity, rhythm, measure, tempo and how they correlate and decode into a single, profound, coherent, pleasant musical experience) (Levitin, 2013, p.87).

The Interdisciplinary Pedagogy of Dance includes related disciplines that improve, directly and indirectly, the Art of Dance. The Arts of Communication, Coaching and Mentoring, Health and well-being, Medicine, Somatic and Cognitive Therapies, Martial Arts, Hobbies, Leadership and Entrepreneurship, Management, Marketing, Business and Economics, etc.



In the author's opinion, dancers should try to connect what they need to learn (a skill, competence, ability, behaviour) with something pleasant that leads to that capacity. For example, if dancers want to improve the agility, they may read a book of martial arts, since in both disciplines 'timing' means the ability to recognise the right moment, and consequently take this opportunity for action. The 'timing' can be analysed on a physical, physiological, and psychological basis (Lee, 2012, p.61). Dancers interested in improving dance techniques already mastered, may read related information from martial arts and study bushido strategy (Musashi, 2010, p.55-68).

Part 3. The Pedagogy of Life in the 21rst-century Society (sagittal plane)

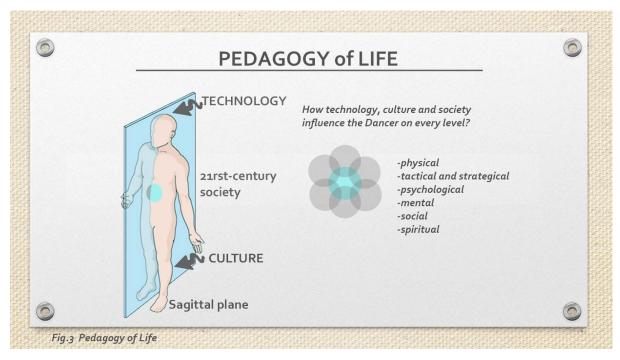
We live in a 21rst-century society where arts, economics, health, politics, education, sports, and all other domains mingle frontierless and affects us (consciously or subconsciously).

Technology is something diverse, available and accessible for education and everyday use/consumption. Many producs are available on the maket, ready to be used for dancers' learning: e-learning, TEL technology-enhanced learning, CMS content management systems, educational platforms, portals, blogs, wikis, apps and web 2.0 tools.

Culture has so many dimensions: group culture, country culture, transnationality culture, generational culture, transgenerational culture, subcultures of communities, groups, domains. Some experts talk about the transformation of its destination, from elite to masses. One asserts that we are living in 'fractured times' where "the wall between culture and life, between reverence and consumption, between work and leisure, between body and spirit, is being knocked down. In other words, 'culture' in the critically bourgeois sense of the word is giving way to 'culture' in the purely descriptive anthropological sense." (p.19)

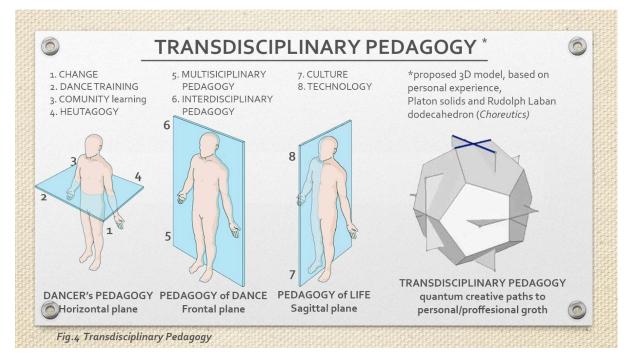
Different cultures have different ways to think, feel, behave (like sending or receiving greetings, getting to know each other, etc.). Argentine Tango is only one of the dance disciplines that teach diplomacy, empathy, respect, and upgrades you on how to salute, embrace, talk, behave. Do we need to study this, even if we have a dictionary and use the same terms? Yes! For example, every culture has its own paradigm for greetings and saying *hello*, which can become mastered as a science and art (Scott, p.2019, p.12).

Needless to say, technology has a tremendous influence on every aspect of live, be it culture, dance, or an ordinary 'hello' (Scott, 2019, p.248)



Part 4. The Transdisciplinary Pedagogy of Dance

Based on three planes of dance pedagogy (Dancer's Pedagogy, Pedagogy of Dance, Pedagogy of Life), this essay proposes a further Transdisciplinary Pedagogy of Dance.



Based on a 3D model and a platonic solid, it uses a dodecahedron infrastructure (a regular polyhedron with 12 faces/regular pentagons). This solid was used also by Rudolf Laban in the movement infrastructure ("Choreutics"). Many researchers connect the human body, Vitruvian man, golden ratio, rotation joints for movement and the anatomical planes inscribed in the vertices of the icosahedron (Bertol, 2015, p.72-78).

This holistic 3D pedagogical "infrastructure" is used by the Dancer to jump, spontaneously and effectively, from any point of any pedagogy (or discipline) to any point of another discipline.

The dancer is inspired, that is in spirit. Spirit is consciousness and inner self. Spirit is not bad, or good. There is no single spirit since we are a coalition, not a single person (Robert Ornstein, as cited in Fraser, p.81-82).

The Dancer is intuitive, non-local, accessing a non-egoic self and fundamental creativity in a transcendental state (Goswami, 2014, p.23-26). The dancer has all four attentional foci activated, but he is situated in neither of them locally. He is in the flow state, intrinsically motivated and challenged to their most potential.

The Dancer is free, and their improvisation has no linearity (that is, no before-during-after the dance "figure"), no linear cause-effect of movement (Dinzel, 2011,

p.24). Dancers act in a special manner for a special meaning, not looking for a form. (Dinzel, 2000, p.12-13)

The Dancer accesses instantly, without stress, holistically, four levels of being a dancer: bodily, mentally, emotionally, spiritually (Winkelhuis, 2015, p.14).

The Dancer is in a wave-particle duality, superposition state; an observer cannot know exactly, measure and evaluate simultaneously two properties of this quantum dancer; the observer is part of the dance's performance, not merely witnessing the dance, since both dancer-audience are entangled (Ball, 2018, p.11)

The Dancer, in his art and performance, is both not thinking and thinking. He uses harmoniously two systems: System 1 - fast-thinking, continuous, automated, intuitive thinking, based on heuristics and biases, with remembering self, and System 2 - slow-thinking, deliberate decision making, statistical thinking, related to certainty, with experiencing self) (Kahneman, 2012, p.13-14).

In short, transdisciplinary pedagogy, for both teachers and dancers, means working hard on the three planes, getting the infrastructure done, and then enjoying the quantum process of collapsing the learning-teaching probabilities. Paradoxically, in this transdisciplinary model, every pedagogical route is simultaneously a correct and incorrect one, but the collapsed choice leads ultimately to the Dancer's personal and professional growth.

AOL1. Transdisciplinary Pedagogy for Dance

References:

- Ailincai, Cornel (2010) [Introduction to the Grammar of Visual Language (3rd edition)] Introducere in gramatica limbajului vizual (editia a 3-a), Iasi: Editura Polirom
- Akinleye, Adesola (2018) Narratives in Black British Dance Embodied Practices, London: Palgrave Macmillan
- Araiz, Oscar, and Litvak, Gerardo, and Prado, Gabriela, and Tambutti, Susana (2007) [*Choreographic Creation*] *Creation coreografica*, Buenos Aires: Libros del Rojas
- Ball, Philip (2019) Beyond Weird Why Everything You Thought You Knew About Quantum Physics is ... Different, London: Vintage
- Bertol, Daniela (2015) *Designing and Making a Movement Infrastructure*, Procedia Technology. 20. 72-78. 10.1016/j.protcy.2015.07.013., accessed on 2nd of May, 2021
- Covey, Stephen (2002) [*The Seven Habits of Highly Effective People*] *Eficienta in 7 Trepte sau un abecedar al intelepciunii,* Bucuresti: Editura Allfa
- Csikszentmihalyi, Mihalyi (2008) Flow The Psychology for Optimal Experience, New York: Harper Perennial Modern Classics
- De Bono, Edward (2011) [Lateral Thinking] Gandirea laterala, Bucuresti: Curtea Veche Publishing
- Dinzel, Gloria and Rodolfo (2000) Tango an anxious quest for freedom, Stuttgart: Editorial ABRAZOS
- Dinzel, Gloria and Rodolfo (2012) [*Tango-Dance: The Improvisacion (1rst part)*] *El tango una danza* – *La improvisacion (Parte I)*, Buenos Aires: Editorial Corregidor
- Fraser, Aaron (2000) [Anyone can be Einstein] Oricine poate fi Einstein, Bucuresti: Editura Axel Springer
- Freire, Paulo (2012) [Letters to Who Pretends Teaching] Cartas a quien pretende ensenar, Buenos Aires: Siglo Veintiuno Editores
- Gallwey, W. Timothy (2001) *The Inner Game of Work Focus, Learning, Pleasure, and Mobility in the Workplace*, New York: Random House Trade Paperbacks
- Gallwey, W. Timothy (2015) *The Inner Game of Tennis The ultimate guide to the mental side of peak performance*, London: Pan Books
- Goleman, Daniel (2014) [Focus: The Hidden Driver of Excellence], Focus Motivatia ascunsa a performantei, Bucuresti: Curtea Veche Publishing
- Goleman, Daniel (2007) [Social Intelligence The New Science of Human Relationship] Inteligenta sociala noua stiinta a relatiilor umane, Bucuresti: Curtea Veche Publishing
- Goswami, Amit (dr.) (2014) [*Quantum Creativity: Think Quantum, Be Creative*] *Creativitate cuantica* – *Foloseste puterea constiintei pentru a-ti modela viata*, Bucuresti: Editura For You
- Gottsschall, Jonathan (2019) [*The Storytelling Animal: How Stories Make Us Human*] *Animalul povestitor Cum ne fac povestile oameni*, Bucuresti: Editura Velant
- Green, Barry, and Gallwey, W. Timothy (2015) *The Inner Game of Music The classic guide to reaching a new level of musical performance,* London: Pan Books
- Hasse, Stewart, and Kenyon, Chris (2013) Self-Determined Learning Heutagogy in Action, London: Bloomsbury Publishing
- Hobsbawm, Eric (2014) Fractured Times Culture and Society in the Twentieth Century, London: Abacus
- Jaques, David, and Salmon, Gilly (2007) *Learning in Groups A handbook for face-to-face and online environment* (fourth edition), London: Routledge
- Kahneman, Daniel (2012) Thinking, Fast and Slow, UK: Penguin Books
- Knowles, Malcolm S., and Holton, Elwood F., and Swanson Richard A. (2015) *The Adult Learner The deffinitive classic in adult education and human resource development* (eight edition), London: Routledge
- Lee, Bruce (2012) El Tao de Jeet Kune Do, Bogota Colombia: Ediciones del Castillo
- Levitin, Daniel (2015), *The Organized Mind Thinking Straight in the Age of Information Overload*, UK: Penguin Books

- Levitin, Daniel (2013) [*This is Your Brain on Music The Science of a Human Obsession*] Creierul nostru muzical Stiinta unei eterne obsesii, Bucuresti: Humanitas
- Mastrolorenzo, Hugo (2019) [In Search of the Method that never existed] En busca del metodo que nunca fue, Buenos Aires: Dunken
- Maxwell, John C. (2005) [Thinking for a change] Incepe sa gandesti, Bucuresti: Editura Amaltea

Michalko, Michael (2008) [Cracking Creativity – The secrets of creative geniuses] Secretele Creativitatii - Fii genial!, Bucuresti: Editura Amaltea

- Moon, Jennifer (2004) *A Handbook of Reflective and Experiential Learning Theory and Practice*, Croydon: Routledge
- Musashi, Miyamoto (2010) [*The Book of The Five Rings*] *Cartea celor cinci cercuri*, Bucuresti: Editura Herald
- Nachmanovitch, Stephen (2012) [Free Play: Improvisation in Life and Art] Free Play: La impovisacion en la vida y en el arte, Buenos Aires: Paidos
- Nastase, Viorel Dan (2011) [SportDance -The Performance Methodology] Dans Sportiv Metodologia Performantei, Pitesti: Editura Paralela 45
- Negret-Dobridor, Ion (2005) [Didactiva Nova: The Art of Teaching Everybody (almost) Everything] Didactica Nova – sau arta de a-i invata pe toti (aproape) totul, Bucuresti: Aramis Print
- Nisbett, Richard E. (2016) [Mindware. Tools for Smart Thinking (2015)] Mindware Instrumente pentru o gandire inteligenta, Bucuresti: Litera
- Patterson, Kerry, and Grenny, Joseph, and McMillan Ron, and Switzler, Al (2012) *Crucial conversations – Tools for Talking When Stakes Are High* (second edition), New York: McGraw-Hill
- Parsloe, Eric, and Leedham, Melville (2017) *Coaching and Mentoring Practical techniques for developing learning and performance* (third edition), London: KoganPage
- Robinson, Ken, and Aronica, Lou (2013) [The Element] El Elemento, Buenos Aires: Conecta
- Rohn, Jim (1996) 7 Strategies for Wealth and Happiness Power ideas from America's foremost business philosopher, New York: Three Rivers Press
- Senge, Peter, and Cambron-McCabe N., and Lucas, T., and Smith, B., and Dutton J. (2016) [Schools that Learn. A Fifth Discipline Fieldbook for Educators, Parents, and Everyone Who Care About Education] Scoli care invata a cincea disciplina aplicata in educatie, Bucuresti: Editura Trei
- Scott, Andy (2019) One Kiss or Two? The Art and Science of Saying Hello, London: Duckworth
- Sidelski, Daniel Dr (2009), [Stress and Profound Coaching Passing from Victim to Protagonist of Life] Estres y Coaching Profundo – Para pasar de victima a protagonista de la vida, Buenos Aires: Lumen
- Weinberg, Robert S., and Gould, Daniel (2019), *Foundations of Sport and Exercise Psychology* (seventh edition), Champain: Human Kinetics
- Wilson, Julie (2018) *The Human Side of Changing Education How to Lead Change With Clarity, Conviction, and Courage*, London: Corwin
- Winkelhuis, Maximiliaan (2015), Dance Without Stress 100 Smart Stress Rescues for Competition Dancers, Croydon: DSI London
- Winkelhuis, Maximiliaan (2011), Dance to Your Maximum The Competitive Ballroom Dancer's Workbook, Croydon: DSI London
- Whitmore, John (2017) *Coaching for Performance The principles and practice of coaching and leadership*, London: Nicholas Brealey Publishing

Appendice1. Lucian Stan's Pedagogy and Education Certificates

Oct.2020-Jan2021: four-month micro-credential (15 credits), Open University, *Online teaching: creating courses for adult learners* (result: Pass with Merit) https://www.futurelearn.com/microcredentials/online-teaching



Mr L Stan Str Splaiul Zamorei 8 Busteni Prahova Romania Assessment Credit and Qualifications The Open University PO Box 70 Walton Hall Milton Keynes MK7 6AF Tel +44 (0) 1908 858312 www.open.ac.uk

Personal Identifier: J4599676

Letter ref: EX-RESN/E

Notified date: 08 March 2021

Dear Mr Stan

Your module result is as follows:

Module	HZFM881 - Online teaching:creating courses for adult learners	End Date: January 2021
Scores	Overall Score: 72	
Result	Pass with Merit	

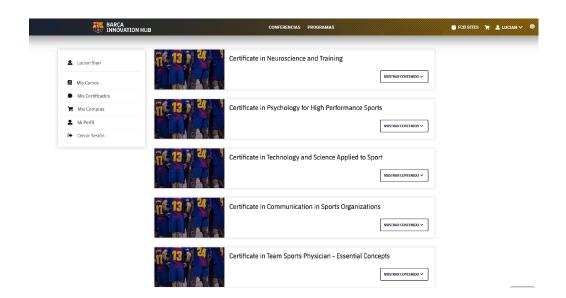
Please read the explanatory notes.

If your module has an End-of-module assessment you may also find information about your performance at <u>www.open.ac.uk/students</u>.

Yours sincerely

Anna Henderson Director, Assessment, Credit and Qualifications

Feb 2020 - May 2021: four-month courses at FC Barca Innovation Hub Universitas https://barcainnovationhub.com/







Jan 2015 – certificate Tango Terapia, dr. Federico Trossero, Rosario, Argentina Feb 2013 – master training programme, Escuela Argentina de Tango, Buenos Aires, Argentina. Competencies: I. Tango Professional Training for Teachers II. Special Didactics (incorporating concepts and pedagogical techniques to best develop tango teaching)



La Escuela Argentina de Tango certifica que el

Sr. Lucian Stan

ha cursado satisfactoriamente el

"XI MASTER para MAESTROS de TANGO"

Exclusivo programa de estudio desarrollado para el perfeccionamiento

de quienes hacen del Tango una profesión enseñando su danza.

En el que se han desarrollados los siguientes contenidos:

I PERFECCIONAMIENTO EN TANGO PARA MAESTROS: Perfeccionamiento de los elementos de la Técnica; la Musicalidad; Pasos, Combinaciones y Secuencias; la Improvisación en el baile; Historia y Evolución del Baile y sus Estilos. Aplicado a todos los diferentes estilos que abarca la danza de Tango, "Tango Salón Clásico", "Tango Salón estilo Milonguero", "Tango Salón Fantasía", "Milonga Lisa y con Traspié", "Vals", "Canyengue", "Tango "Nuevo" o nuevas tendencias".

II DIDÁCTICA ESPECIALIZADA:

Incorporación de conceptos y técnicas pedagógicas específicas para el mejor desarrollo de la enseñanza del tango.

A dargo de los Maestros:	J.E. Jobles	TOG
Jorge Firpo Tango Milonguero Técnica	Nora Robles & Pedro Cal Musicalidad	veyra Jorge Pérez Historia de la música
Gabriela Elías & Eduardo Pérez Martiz	the Callego Manolo	Gustave Rosas & Giseta Naroli Vango "Nuevo"
Milonga	Daniel Brailovsky Didáctica Especializada	2 Valigo Nucyo
En la Ciudad de Buenos Aires, duran	te los días 18 al 24 de F	ebrero de 2013
		Octavio J. Maroglio Director Ejecutivo Escuela Argentina de Tango

July 2010: Dance Instructor Certificate (specialisation) (validated by the Ministry of Education) (evaluation/ result: 10) (professional competencies:

1.selection of dancers

2. training planning

3.dancers' training

4.monitoring the dancers5. dancers' evaluation6.creation of simple choreographies)



SUPLIMENT	DESCRIPTIV AL CERTIFICATULUI
	1. Certificatul
Tipul	RE F 0185293
calificarea/ocupația1)	NSTRUCTOR DE DANS
127.25	2. Autoritățile naționale responsabile
MINISTERUL MUNCII, FAMILIEI ȘI EGALITĂȚII DE ȘANSE	CONSILIUL NAȚIONAL DE MINISTERUL EDUCAȚIEI FORMARE PROFESIONALĂ CERCETĂRII ȘI A ADULȚILOR TINERETULUI
3. Denumirea furni	zorului de formare profesională care a eliberat certificatul
MINISTERUL CULTURII ȘI PA	TRIMONIULUI NAȚIONAL - CENTRUL DE PREGĂTIRE PROFESIONALĂ IN CULTURĂ
Nr. de înmatriculare în Registrul naț	ional al furnizorilor de formare profesională a adulților
	4. Nivelul de calificare certificat
	5. Sistemul de evaluare
note:	
6. 8	Baza legală pentru eliberarea certificatului
O.G.129/2000 REPUE	SLICATA
7. Nivelul studiil MINIM STUDII MEDII	or pentru accesul la programul de formare profesională
8. SPECIALIZARE	Tipul de program de formare profesională
Durata (ore)	total:
din care:	pregătire teoretică
Notă	

	ențe profesionale dobândite
2. PREGĂTIREA INSTRUIRII.	
3. INSTRUIREA DANSATORILOR.	
4. MONITORIZAREA DANSATORILOR.	
5. EVALUAREA DANSATORILOR (OPTIO	NALĂ).
6. CREAREA COREGRAFIILOR SIMPLE.	
DIRECTOR*) 7/4	PREŞEDINTE**),
DIRECTOR*)	PREŞEDINTE**),
DIRECTOR*)	PREŞEDINTE**), Acrecen
DIRECTOR*)	PREŞEDINTE**), Arcoen Secretar,
DIRECTOR*)	

Oct 2006 - Jul 2007: Certificate of Graduation (Department for Didactical Personnel Training) (34credits) (that allows teaching in schools) (Ministry of Education)

Disciplines and competencies (from certificate transcript):

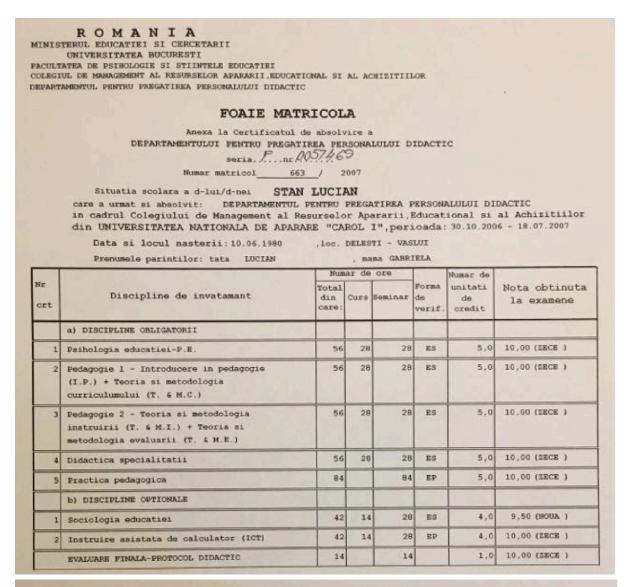
- a) Core disciplines
- **1. Psychology of Education** (result 10)
- 2. Introduction to Pedagogy, Theory and Methodology of Curriculum (result 10)
- **3.** Theory and Methodology of Instruction, Theory and Methodology of Evaluation (result 10)
- 4. Didactic of Speciality (result 10)
- 5. Pedagogical Practice (result 10)
- b) Optional disciplines
 - 1. Sociology of Education (result 9.50)
 - 2. ICT Computer-assisted Instruction (result 10)

Final assessment Didactical Protocol (result 10) Amount hours: 406, 140 (course), 266 (seminars)

Amount credits: 34

General graduation mark/result: 9.83

)E	Seria F Nr. 0057469 ROMÁNIA
	MINISTERUL EDUCATIEI ȘI CERCETĂRII UNIVERSITATEA BUCUREȘTI
18	Facultatea de Psihologie și Științele Educației Colegiul de Management al Resurselor Aparării, Educațional și al Achizițiilor
12	
	CERTIFICAT DE ABSOLVIRE
1E	A THE THE THE STATE
	Domnul STAN L. LUCIAN
1- 8	născut în anul 1980 luna IUNIE ziua 10
18	în localitatea DELEȘTI
50	județul VASLUI țara ROMÂNIA
B(a absolvit DEPARTAMENTUL PENTRU PREGĂTIREA PERSONALULUI DIDACTIC la data de18.07.2007
	TEROORAEOLOT DIDACTIC # #######
18	I se eliberează prezentul certificat spre a-i servi la încadrarea în învățământ, conform cu reglementările legale în vigoare.
50	RECTOR. DIRECTOR.
8	Secretarser. Utotuly
(C)	18.07.2007 Mommo
	Certificatul este insoțit de foaia matricolă, ca anexă



. Total cred	lite	34,0
MEDIA GENERALA DE A	BSOLVIRE	9,93 (NOUA si 93%)
Promovat cu media generala: 9,93 Numarul si data eliberarii certifi Mentiuni privind scolarizarea: Disciplinele obligatorii si optionale,numarul verificare si numarul de credite alocate disc al Departamentelor pentru Pregatirea Personal Cercetarii prin Ordinul nr. 4343/17.06.2005.	catului de absolvire: de ore de curs si seminau iplinelor sunt precisate s	r aferente,formele de in "Planul de invatamant"
totele me acorda de la 1 la 10,nota sau media mongrul minim de credite la absolvire este 32		sciplinei de inv.fiind 5(cinci).
RECTORUL UNIVERSITATII BUCURESTI		