

Qi Gong and Daoism: Practical exercises and philosophy for personal resilience and business strategy

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Course number:	new
Hours per week:	4
ECTS:	5
Scheduled:	Winter and summer semester
Format:	Practical workshop, seminar and experiential learning
Examination:	Short written report, presentation
Lecturer:	Prof. Dr. Oliver A. Hugo
Objectives:	 Knowledge: Basics of Daoist and Qi Gong history and philosophy Insight into Daoism as an important source of Chinese culture Overview of scientific work in the field of Qi Gong Application of Qi Gong to develop personal resilience Application of Daoist thought to business strategy Skills: Ability to perform a sequence of 12 physical Qi Gong exercises ("Daoist Health Preservation Exercises") Ability to apply concepts based on Daoist thinking for personal and business advantage Competence: Through analysis, students are able to determine when the application of Daoist thinking and practice is beneficial Students have developed a better sense of and improved their cognitive and physical ability to learn exercise sequences
Contents:	 History of Daoism and Qi Gong in China Daoist philosophy Key Daoist concepts Applications to business strategy Physical Qi Gong exercises: "Daoist Health Preservation" Scientific literature and research on Qi Gong and its effects Reflection on own learning process, obstacles and solutions Note: A significant part of the course will be dedicated to learning and discussing the physical exercises.
Pre-requisites	Normal physical mobility, no special fitness required. Interest in Chinese and Daoist culture.



Recommended
Reading:

Will be provided in the course. Among others:

- Hennig, A. (2017) 'Daoism in Management', Philosophy of Management, 16(2), pp. 161-182
- Bourgeois, L.J., Eygenson, S. and Namasondhi, K. (2021) The Tao of strategy: how seven ancient philosophies help solve twenty-firstcentury business challenges. Charlottesville. University of Virginia Press.
- Henz, D. and Schöllhorn, W.I. (2017) 'EEG Brain Activity in Dynamic Health Qigong Training: Same Effects for Mental Practice and Physical Training?', Frontiers in Psychology, 8.