## Syllabus

## CrCrTh 612, Seminar in Creativity

Theme: Creative Realization of Ideas Summer 2019 Ben Schwendener, Instructor <ben@gravityarts.org>

The course is directed to center the student on framing the question: 'What do **you** want to <u>create</u> for *yourself* and your students?' – and then actualizing the product, in real life. Schwendener facilitates dialogue and discussion of elements and structure used in the creative <u>process</u> of each of the individual class participants and in the unique <u>products</u> themselves. Projects are presented at the ending classes.

"An understanding of the objective nature of the elements available in one's art is essential in manifesting one's inherent creative abilities." — Ben Schwendener

We will meet Thursdays 6 – 9pm on Zoom, starting May 30, although this can be flexible so as to accommodate everyone's schedules. The address of the Zoom conference for our class meetings is: https://umassboston.zoom.us/j/518141938

Private one-on-one meetings with the instructor are set up with the instructor as needed.

Note: Topics I – XVII are covered in the first 3-4 weeks of the course. This is a 'dialogue-based' curriculum that will center on each individual's progress on his or her unique product.

- I. FINAL PROJECT: "What do you want to create, for yourself and for your students?" Identifying a central aim, and purpose for a completed creation.
- II. Your personal Bio—creating and/or updating.
- III. The history of George Russell and the *Lydian Chromatic Concept of Tonal Organization*. The LCC explains how the elements of music behave; it gives the student a "Language"—a "Language behind the music," or a "Language behind your thoughts." The LCC opens up music possibilities in a new and holistic way.
- IV. Intuitive knowledge and the uncovering of new ideas.
- V. The understanding of physical laws and their effect on creative processes; <u>application</u> of the definition of "Scale" to the various educational and artistic disciplines of class participants. Objectivity in Art: "What defines objective materials/components in a given (artistic) discipline?"
- VI. "Vertical" and "Horizontal" forces in music and their broader implications.
- VII. Explaining and discussing the "breakdown into elements" as it can relate to final projects.
- VIII. Topic: Creativity as an art of choice. "The Real Frank Zappa" book and the compositional process.

- IX. Formal Design Modes and the development of ideas (within time and space).
- X. Thematic Elements—individual "Vertical" elements combined make up a "Thematic (Centering) Element" that may be used in the design of the final project.
- XI. Dialogue, review and expansion of introductory material.
- XII. Sharing of tentative final project by each student, applying concepts of "elements" and "Scale".
- XIII. Interpretations of customized education: discussion of a general definition, along with private and corporate models of implementation. Creation by a group through sensitivity to individual strengths and weaknesses.
- XIV. Creative processing challenges in teaching children and adults. Individual diagnostics. Classroom dynamics and the challenges they present. "How do you inspire self-motivation?"
- XV. Continued sharing and dialogue of student's tentative Final Projects.
- XVI. Music and the "Law of Correspondences." John Coltrane's *Giant Steps* and the equilateral triangle: "Objective Art" the Pyramids conveying the message of the "Law of Three" / active, passive, neutralizing, etc. "What is, or could be termed 'Objective Art'?"
- XVII. Defining "Aim." Contributing something uniquely your own.XVIII. Creativity and the "reactive" process. Discuss Robert Fritz's *The Path of Least Resistance*. XIX. Presentations of individual term projects (usually takes at least two entire class sessions).
- XVIII. Presentations of individual term projects concludes. XXI. Summary and (if online virtual) high fives.

We may depart from this succession of topics, but the idea of working to complete a project of your choice using the concepts and principles covered above remains as the central aim.

## Texts

Schwendener, Ben, 'Organic Music Theory', Arlington, MA: The Pumping Station (2017)

\*This may be ordered directly from instructor (quickest for delivery) or via the Publisher's bookstore, where a PDF is available.

Fritz, Robert, 'The Path of Least Resistance', NY: Random House, Fawcett Columbine (1989)

Makiguchi, Tsunesaburo, '**Education for Creative Living'** (translated by Alfred Birnbaum, Edited by Dayle M. Bethel), Ames, Iowa: Iowa State University Press (1989)

Werner, Kenny, 'Effortless Mastery', New Albany, Indiana: Jamie Aebersold nJazz, Inc. (1996)

Zappa, Frank (with Peter Occiogrosso), 'The Real Frank Zappa Book', NY: Poseidon Press/Simon& Schuster (1989)

Other suggested references (optional):

Kelley, Thomas, 'The Art of Innovation', NY: random House (2001)

Schwartz, Richard C., 'Internal Family Systems Therapy', NY, The Guillford Press (1995)

McGilchrist, Iain, 'The Master and his Emissary', New Haven, Yale University Press (2019)

## Grading

Grading is based on active participation, and successful completion and presentation of Final Project/Product. There will be a mid-course assessment based on planning and progress of creative product.