## **UCC Staff Profile**

Name:

Sebastian Muravchik

Job title/role:

Course Leader BA Music

Subjects taught/administrative responsibilities:

I teach music, with a focus on studentled, student-centered learning facilitation and a focus on learning mindsets. Course leading tasks (administration, development, support etc), module writing and delivery.



**Qualifications and Membership of Professional bodies:** 

PG Cert Teaching and Learning in Creative Arts.
(UAL)

BA Sound Arts and Design – 1<sup>st</sup> Class Hons. (London College of Communication)

Performing Rights Society.

**Experience in Education:** 

I have taught at Ravensbourne University and LCC since 2007; previously I taught in workshops in secondary schools, adult centers, outreach courses, and provided private tuition.

Biography and personal interests:

Sebastian Muravchik is Course Leader for BA Music. Sebastian is also an active live performer, songwriter and music producer and DJ in electronic music and pop, as well as a composer for film, theatre and other media. Previously he





has also worked as a live and recording session guitarist and arranger.

Graduating from London College of Communication (LCC) in Sound Arts and Design, Sebastian also gained a PG Cert at UAL, and qualifications in Composition and Arrangement for Popular Music at Instituto Sebastian Piana (SADAIC, Argentina).

Sebastian has decades-long experience teaching in music, media production and the creative arts at a wide variety of levels and platforms. He has developed a student-centred and strengths-based approach to teaching in the creative arts, with a pragmatic emphasis on employability and experimentation.

Professional practice / research interests:

Electronic pop production, songwriting, avant-garde sound arts and video. Live performance. Film music and sound design for theatre.

Link to personal (professional) website:

www.sebsound.com

Publications/consultancy/knowledge transfer:

"Towards the Rhizomic Pop Song". VDM Verlag Dr. Müller, Germany.



