



## **Press Release**

Music & Media Technologies (MMT), Trinity College Dublin (TCD) are delighted to partner with PreSonus Audio Electronics in adapting to the new online lecturing format. PreSonus audio technology is a perfect fit for the students' needs as they carry out their creative and technical audio projects remotely. MMT have been using PreSonus hardware and software products for many years and regard them as superior in the field of audio technology. MMT lecturer Jimmy Eadie said, "We are delighted about the potential of this industry and academic partnership between ourselves here in the Dept of Electronic and Electrical Engineering and PreSonus. Through this support, the students will avail of the professional sound quality that PreSonus products afford. We hope to develop this partnership further in the coming years".

PreSonus has become a world leader in the audio production space with a product range covering everything from professional studio monitors, recording software, loudspeakers, headphones and mobile audio interfaces, to high end digital mixer systems. Founded 25 years ago in Baton Rouge, Louisiana, the company opened its first overseas facility in Cavan, Ireland in 2012.

The MMT programme is a 12-month full-time or 24-month part-time Masters course in TCD. The first and second semester taught modules provide the necessary music, video, computational and technological skills to allow creative individuals to engage in computer-assisted audio-visual composition and production, engage in audio signal processing system design, apply software tools for the music and media industries and/or enter the arena of media production. In the third semester students complete a research project culminating in a Masters thesis and public Exhibition of their end results.