

**VSAR-3630/MUSC-3630. Advanced Sonic Art**

**Learning Outcomes**

Last Update: February 12, 2018

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| <p>Course Learning Outcomes<br/><i>This is a sentence completion exercise.</i></p> <p>At the end of the course, the successful student will know and be able to:</p> | <p>Characteristics of a University of Windsor Graduate</p> <p>A U of Windsor graduate will have the ability to demonstrate:</p>          |
| <p>A. Adapt and design algorithms for producing and processing sound;<br/>Apply specialized emerging technologies to the creation of sonic art.</p>                  | <p>A. the acquisition, application and integration of knowledge</p>  |
| <p>B.</p>  | <p>B. research skills, including the ability to define problems and access, retrieve and evaluate information (information literacy)</p> |
| <p>C. Experiment with diverse approaches to sonic art creation;<br/>Evaluate the aesthetic properties and principles of sonic art within different contexts.</p>     | <p>C. critical thinking and problem-solving skills</p>   |
| <p>D.</p>  | <p>D. literacy and numeracy skills</p>   |
| <p>E.</p>  | <p>E. responsible behaviour to self, others and society</p>  |
| <p>F. Situate creative work within a reflective artistic practice;<br/>Successfully present completed artistic work in a public setting.</p>                         | <p>F. interpersonal and communications skills</p>  |
| <p>G.</p>  | <p>G. teamwork, and personal and group leadership skills</p>   |
| <p>H. Create works of sonic art such as electroacoustic music compositions, sound installations, soundtracks for film and video, and multimedia performances.</p>    | <p>H. creativity and aesthetic appreciation</p>  |
| <p>I.</p>  | <p>I. the ability and desire for continuous learning</p>   |