

Course offering plus mentorship opportunity for students who are good at making things: Become even better, and learn how to reach your full potential! **Deadline Jan. 20th** Taught by "The Father of Wearable Computing" and the inventor of HDR (High Dynamic Range), Steve Mann.



**APS1041 and ECE516**



AI, VR/AR, Human-Machine Learning, Big Data, Wearables, Smart-Cities, and Blockchain Sensors.

Be the next **"Inventrepreneur"**

**Metavision: Raymond Lo**

While he was Mann's PhD student, Raymond Lo (now at Harvard) founded Metavision, raised \$75,000,000, and created the world's first extramissive spatial imaging augmented reality glass.

**Transpod: Ryan Janzen**

October 2018

While he was Mann's PhD student, Ryan Janzen founded a transportation company (Transpod), raised \$65,000,000 (\$20,000,000 investment + 32,000,000 Euro grant), and also won the "Innovation of the Year Award".



**Muse2 Launch Day at InteraXon.ca**

October 30th, 2018

Mann's MaSc students James Fung (now with Google) and Chris Aimone, together with Mann, and others, co-founded InteraXon and raised \$28,800,000. InteraXon's Muse product, now sold in Best Buy stores all across North America and on Amazon.com, is known as "The King of Wearables" (BetaKit), the #1 in wearables (PC Retail) and "the holy grail for mindfulness", ("Muse 2 review: The world's best meditation tech just got even better").



InteraXon has donated a class set of these. Join us and create the future!

If you've been making things since childhood, like the examples above, these courses will really help you reach your full potential.

**Add APS1041 or ECE516 before January 20th, 2019**