



**DEGREE CHECKLIST
2016-2017**

**BACHELOR OF ARTS (BA)
DIGITAL MEDIA
Specialized Honours - Digital Media Development**

NAME

STUDENT #

Students are strongly advised to refer to online Academic Calendars before enrolling into courses: <http://calendars.registrar.yorku.ca/>

	COURSES		CREDITS EARNED	GRADE
First Year Courses				
	<input type="checkbox"/>	FA/DATT 1000 6.00 Introduction to Interactive Digital Media		
	<input type="checkbox"/>	FA/DATT 1100 3.00 Fundamentals of Digital Media Studies		
	<input type="checkbox"/>	LE/EECS 1012 3.00 Net-Centric Introduction to Computing		
	<input type="checkbox"/>	LE/EECS 1019 3.00 Discrete Math for Computer Science		
	<input type="checkbox"/>	LE/EECS 1710 3.00 Programming for Digital Media		
	<input type="checkbox"/>	LE/EECS 1720 3.00 Building Interactive Systems		
	<input type="checkbox"/>	SC/MATH 1025 3.00 Applied Linear Algebra		
6.0 credits** from: FA/DANC 1900 3.00, FA/FILM 1900 3.00, FA/MUSI 1900 3.00, FA/THEA 1900 3.00, FA/VISA 1900 3.00, FA/YSDN 1900 3.00	<input type="checkbox"/>			
	<input type="checkbox"/>			
**These six credits can be used to satisfy the humanities area general education requirement in both AMPD and LE.				
Second Year Courses				
	<input type="checkbox"/>	FA/DATT 2000 3.00 Introduction to Physical Computing		
	<input type="checkbox"/>	FA/DATT 2010 3.00 Physical Computing II		
	<input type="checkbox"/>	FA/DATT 2050 3.00 Media Signal Processing		
	<input type="checkbox"/>	FA/DATT 2100 3.00 Publishing in Digital Media		
	<input type="checkbox"/>	LE/EECS 2011 3.00 Fundamentals of Data Structures		
	<input type="checkbox"/>	LE/EECS 2030 3.00 Advanced Object Oriented Programming		
	<input type="checkbox"/>	LE/EECS 2031 3.00 Software Tools		
	<input type="checkbox"/>	SC/MATH 1131 3.00 OR Introduction to Statistics I OR SC/MATH 2565 3.00 Introduction to Applied Statistics		
General Education/Electives	<input type="checkbox"/>			
	<input type="checkbox"/>			

Notes

	COURSES	CREDITS EARNED	GRADE
Third Year Courses			
	<input type="checkbox"/> FA/DATT 3700 6.00 Collaborative Project Development		
3 credits chosen from FA/DATT 3200 3.00, FA/DATT 3300 3.00, FA/DATT 3930 3.00, FA/DATT 3931 3.00, FA/DATT 3935 3.00, FA/DATT 3938 3.00, FA/DATT 3940 3.00, FA/DATT 3941 3.00	<input type="checkbox"/>		
6 credits in: LE/EECS 3214 3.00, LE/EECS 3421 3.00, LE/EECS 3431 3.00, LE/EECS 3461 3.00	<input type="checkbox"/> <input type="checkbox"/>		
6 credits in: AP/COMN or SC/STS @ the 3000-level or above	<input type="checkbox"/> <input type="checkbox"/>		
General Education/Electives	<input type="checkbox"/>		
	<input type="checkbox"/>		
	<input type="checkbox"/>		
Fourth Year Courses			
	<input type="checkbox"/> LE/EECS 4700 6.00 Digital Media Project		
9 credits chosen from: LE/EECS 4413 3.00, LE/EECS 4431 3.00*, LE/EECS 4441 3.00, LE/EECS 4443 3.00, LE/EECS 4461 3.00, LE/EECS 4471 3.00*, LE/EECS 4491 3.00*	<input type="checkbox"/>		
	<input type="checkbox"/>		
	<input type="checkbox"/>		
6.0 credits in the School of the Arts, Media, Performance & Design (not DATT)	<input type="checkbox"/>		
	<input type="checkbox"/>		
General Education/Electives	<input type="checkbox"/>		
	<input type="checkbox"/>		
	<input type="checkbox"/>		
21 credits of General Education Requirement 6 credits in COMN/STS can be used to satisfy both part of the general education requirements and the 6 credits in COMN/STS requirement			
Upper level requirement A minimum of 36 credits must be at the 3000 or 4000 level, at least 18 credits of which must be at the 4000 level			
Elective Credits Additional elective credits, as required, for an overall total of 120 credits.			
TOTAL CREDITS & CGPA (minimum overall GPA of 5.00 required to graduate in an Honours program)			
General Prerequisite: Most 2000-, 3000-, and 4000-level EECS courses require the following general (that is, common) prerequisites, in addition to other course-specific prerequisites: a cumulative grade point average of 4.50 or better over all completed major EECS courses. Note: "Major" courses are all EECS courses with second digit other than 5 and include LE/EECS 1028 3.00 (cross-listed to: SC/MATH 1028 3.00) and LE/EECS 1019 3.00 (cross-listed to: SC/MATH 1019 3.00).			
An optional Internship of 4,8,12 or 16 months is open to DIGM majors via the Lassonde PEP Program.			
Notes			
* These courses require prerequisites that are not part of the program requirements			
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