University of Montreal
Student : Pierre-Olivier L'Espérance
Student number : 927682

IFT1015	– Prog 1	– 3 credits (A+)
IFT1025	– Prog 2	– 3 credits (A-)
IFT1065	– Discrete Mathematics for Computer Science	– 3 credits (B)
IFT1575	– Operations Research	– 3 credits (Success)
IFT1166	– Introduction to C++	– 3 credits (A+)
IFT2105	– Introduction to Theoretical Computing	– 3 credits (B-)
IFT2015	– Data Structure	– 3 credits (A+)
IFT2125	– Introduction to Algorithms	– 3 credits (B+)
IFT2255	– Software Engineering	– 3 credits (A-)
IFT2425	– Introduction to Numerical Algorithms	– 3 credits (A)
IFT3335	– Introduction to Artificial Intelligence	– 3 credits (A-)
IFT3395	– Fundamentals of Machine Learning	– 3 credits (C)
IFT3913	– Software Quality and metrics	– 3 credits (A-)
PSY1085	– Psychology of Learning	– 3 credits (A)
MAT1400	– Calculus 1	– 4 credits (C)
MAT1410	– Calculus 2	– 3 credits (A)
MAT1600	– Linear Algebra	– 4 credits (A-)
MAT1978	– Probabilities and Statistics	– 4 credits (C+)
PHY1111	– Introduction to Physics and its Fields	– 1 credit (Success)
PHY1501	– Lab 1	– 3 credits (Success)
PHY1551	– Classical Mechanics	– 3 credits (C)
PHY1441	– Electromagnetism 1	– 3 credits (C-)
PHY1620	– Waves and vibrations	– 3 credits (C)
PHY1652	– Relativity 1	– 3 credits (B)
PHY2215	– Thermodynamics and statistical physics	– 4 credits (C-)
PHY2345	– Mathematics for Physicists	– 3 credits (B-)
PHY2810	– Quantum Physics	– 4 credits (C-)
PHY3080	– Groups Theory in Physics and Application	– 3 credits (B)
PHY3075	– Numerical Modeling in of Dynamical Systems	– 3 credits (Success)