

Abdullah Zubair

CONTACT INFORMATION	Department of Mathematics and Statistics University of Queens, Kingston, ON	abdullahzubair-uw.github.io a.zubair@queensu.ca
RESEARCH INTERESTS	Algebraic Geometry. Complex Geometry.	
EDUCATION	M.Sc. Mathmematics University of Queens, Kingston, ON Supervisor : Greg Smith BMath in Honors Pure Mathematics University of Waterloo, Waterloo, ON	2025-2026 2020-2025
ADVANCED COURSEWORK	University of Queens, ON <i>MATH 892 - Measure Theory</i> <i>MATH 829 - Functional Analysis</i> <i>MATH 901 - Galois Cohomology</i> University of Waterloo, ON <i>PMATH 945 - Modern Algebraic Geometry</i> <i>PMATH 868 - Riemannian Geometry</i> <i>PMATH 464 - Introduction to Algebraic Geometry</i> <i>PMATH 446 - Commutative Algebra</i> <i>PMATH 465 - Smooth Manifolds</i> <i>PMATH 441 - Algebraic Number Theory</i> <i>PMATH 450 - Lebesgue Integration</i>	Grade : Grade : Grade : Grade : 96 Grade : 98 Grade : 88 Grade : 87 Grade : 93 Grade : 87 Grade : 81
EMPLOYMENT AND EXPERIENCE	Ummati Islamic School, Orono, ON <i>Instructor for MCR3U - Grade 11 Functions</i> <i>Instructor for MPM2D - Grade 10 Math</i> <i>Instructor for MTH1W - Grade 9 Math</i> <i>Instructor for Grade 7/8 Math</i> <i>Instructor for Grade 5/6 Math</i> <i>Instructor for ENG3U/ENG4U - Grade 11/12 English</i> <i>Instructor for MCR3U - Grade 11 Functions</i>	Summer 2024 Winter 2024 Fall 2023 Fall 2023 Fall 2023 Winter 2022 Fall 2021
SKILLS	LaTeX, Python, C++, Linux (Ubuntu, Arch), Bash scripting.	