Courses taught by Z. Miskovic at University of Waterloo, 1993-2017

Term	Course	Enrollment
Winter 2018	AMATH 777 (Stochastic processes in the Physical Sciences)	xx students
Winter 2018	AMATH 350 (Differential Equations for Business and Economics)	yy students
Spring 2017	AMATH 231 (Calculus 4 for Math Honors students)	52 students
Winter 2017	AMATH 777 (Stochastic processes in the Physical Sciences)	9 students
Winter 2017	AMATH 350 (Differential Equations for Business and Economics)	120 students
Spring 2016	AMATH 231 (Calculus 4 for Math Honors students)	51 students
Winter 2016	AMATH 777 (Stochastic processes in the Physical Sciences)	9 students
Winter 2016	AMATH 373 (Quantum Theory 1)	30 students
Spring 2015	AMATH 353 (Partial Differential Equations 1)	30 students
Winter 2015	AMATH 777 (Stochastic processes in the Physical Sciences)	10 students
Winter 2015	MATH 119 (Calculus 2 for Elec. & Comp. Engineering)	144 students
Winter 2013	AMATH 373 (Quantum Theory 1)	31 students
Fall 2012	AMATH 251 (Intro. Differential Equations - Advanced Level)	49 students
Winter 2012	AMATH 353 (Partial Differential Equations 1)	60 students
Winter 2012	AMATH 373 (Quantum Theory 1)	35 students
Fall 2011	MATH 235 (Linear Algebra 2 for Math Honors students - Dubai)	10 students
Fall 2011	MATH 237 (Calculus 3 for Math Honors students - Dubai)	6 students
Winter 2011	AMATH 353 (Partial Differential Equations 1)	57 students
Winter 2011	AMATH 373 (Quantum Theory 1)	29 students
Fall 2010 *	MATH 116 (Calculus 1 for Chemical Engineering)	138 students
Winter 2010	AMATH 373 (Quantum Theory 1)	18 students
Winter 2010 *	MATH 211 (Advanced Calculus 1 for Computer Engineering)	120 students
Spring 2009	AMATH 353 (Partial Differential Equations 1)	30 students
Winter 2009	AMATH 373 (Quantum Theory 1)	13 students
Spring 2008	AMATH 353 (Partial Differential Equations 1)	25 students
Winter 2008	MATH 217 (Calculus 3 for Chemical Engineering)	61 students
Winter 2008 *	MATH 211 (Advanced Calculus 1 for Computer Engineering)	112 students
Winter 2007	AMATH 777 (Stochastic processes in the Physical Sciences)	11 students
Winter 2007	AMATH 373 (Quantum Mechanics 1)	12 students
Fall 2006	MATH 217 (Calculus 3 for Chemical Engineering)	79 students
Winter 2006	AMATH 373 (Quantum Mechanics 1)	11 students
Fall 2005	MATH 217 (Calculus 3 for Chemical Engineering)	61 students
Fall 2005	MATH 211 (Advanced Calculus 1 for Computer Engineering)	101 students
Winter 2005	AMATH 777 (Stochastic processes in the Physical Sciences)	11 students
Winter 2005	AMATH 373 (Quantum Mechanics 1)	15 students
Winter 2004	AMATH 373 (Quantum Mechanics 1)	17 students
Spring 2003	MATH 119 (Calculus 2 for Computer Engineering)	105 students
Spring 2003 *	MATH 237 (Multivariable Calculus for Math Students)	81 students
Winter 2003	AMATH 777 (Stochastic processes in the Physical Sciences)	11 students
Spring 2002 *	MATH 119 (Calculus 2 for Electrical Engineering)	65 students
Spring 2002	SYDE 112 (Calculus 2 for Systems Design Engineering)	90 students
Winter 2002	MATH 119 (Calculus 2 for Computer Engineering)	75 students
Fall 2001	MATH 117 (Calculus 1 for Computer Engineering)	83 students
Fall 2001	MATH 117 (Calculus 1 for Electrical Engineering)	81 students
Spring 2001 *	MATH 119 (Calculus 2 for Computer Engineering)	92 students

Spring 2001	PHYS 364 (Mathematical Physics 1 for Physics students)	28 students
Winter 2001	MATH 217 (Calculus 3 for Chemical Engineering)	74 students
Fall 2000 *	MATH 237 (Multivariable Calculus for Math students)	95 students
Spring 2000	MATH 119 (Calculus 2 for Electrical Engineering)	106 students
Spring 2000	MATH 119 (Calculus 2 for Computer Engineering)	88 students
Winter 2000	PHYS 454 (Quantum Physics 4)	19 students
Winter 2000	MATH 218 (Differential Equations for Engineers)	94 students
Fall 1999	PHYS 326 (Modern Physics for Science and Engineering)	13 students
Fall 1999	MATH 128 (Calculus 2 for Physics and Chemistry students)	56 students
Spring 1999	SYDE 112 (Calculus 2 for Systems Design Engineering)	87 students
Spring 1999	MATH 237 (Multivariable Calculus for Math students)	120 students
Winter 1999	PHYS 365 (Mathematical Physics 2 for Physics students)	38 students
Winter 1999	MATH 237 (Multivariable Calculus for Math students)	102 students
Fall 1998	MATH 117 (Calculus 1 for Engineering students)	124 students
Spring 1998	SYDE 112 (Calculus 2 for Systems Design Engineering)	91 students
Spring 1998	MATH 237 (Multivariable Calculus for Math students)	80 students
Fall 1997	MATH 227P (Vector Calculus for Physics students)	74 students
Winter 1997	PHYS 365 (Mathematical Physics 2 for Physics students)	33 students
Winter 1997	MATH 237 (Multivariable Calculus for Math students)	101 students
Fall 1996	MATH 227P (Vector Calculus for Physics students)	68 students
Spring 1996	MATH 237 (Multivariable Calculus for Math students)	127 students
Fall 1995	MATH 237 (Multivariable Calculus for Math students)	37 students
Winter 1995	MATH 237 (Multivariable Calculus for Math students)	71 students
Fall 1994	MATH 237 (Multivariable Calculus for Math students)	41 students
Winter 1994	MATH 237 (Multivariable Calculus for Math students)	44 students
Fall 1993	MATH 237 (Multivariable Calculus for Math students)	48 students

* Coordinator of a multi-section course