

**WINTER TERM: January – December 2012**

**LAST UPDATED: 18 Jan 2012**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<b>8:30</b>	MATH 806 Lecture	MATH 892 Lecture	MATH 827 Lecture	MATH 896 Lecture	MATH 877 Lecture
<b>9:30</b>	MATH 827 Lecture MATH 836 LAB	MATH 896 Lecture <i>Vector Bundles Seminar (ADL)</i>	MATH 877 Lecture	MATH 806 Lecture <i>Sub-Riemannian Geometry Seminar (ARM)</i>	MATH 892 Lecture
<b>10:30</b>	MATH 877 Lecture	MATH 806 Lecture <i>Vector Bundles Seminar 9:30-11</i>	MATH 892 Lecture	MATH 827 Lecture <i>Sub-Riemannian Geometry Seminar 9:30-11</i>	MATH 896 Lecture
<b>11:30</b>	STAT 871 Lecture		MATH 836 Lecture	STAT 853 Lecture MATH 894 Lecture <i>12-1:30</i>	MATH 872 Lecture <i>Number Theory Seminar (RM)</i>
<b>12:30</b>	MATH 836 Lecture STAT 871 Lecture <i>11:30-1</i>	STAT 853 Lecture MATH 894 Lecture <i>1-2:30</i>	MATH 872 Lecture MATH 913 Lecture <i>1-2:30</i>	STAT 871 Lecture <i>1-2:30</i> MATH 894 Lecture	
<b>1:30</b>	MATH 872 Lecture MATH 913 Lecture <i>2-3:30</i>	MATH 894 Lecture	MATH 913 Lecture	MATH 836 Lecture STAT 871 Lecture	STAT 853 Lecture
<b>2:30</b>	MATH 913 Lecture		MATH 894 Lecture STAT 854 Lecture	STAT 886 Lecture <i>Calabi-Yau Seminar (NY)</i>	<i>DEPARTMENT COLLOQUIUM</i>
<b>3:30</b>	STAT 854 Lecture <i>Algebraic Geometry Seminar (GS)</i>	STAT 886 Lecture <i>4-5:30</i>	STAT 854 Lecture <i>2:30-4</i> <i>Curves Seminar (AVG)</i> <i>Info &amp; Networked Control Seminar (SY) 4-5:30</i>	STAT 886 Lecture <i>2:30-4</i> <i>Calabi Yau Seminar (NY)</i>	
<b>4:30</b>	STAT 854 Lecture <i>3:30-5</i> <i>Algebraic Geometry Seminar (GS)</i> <i>Free Probability Seminar (JAM) 4:30-6</i>	STAT 886 Lecture	<i>Curves Seminar (AVG)</i> <i>Info &amp; Networked Control Seminar (SY)</i>		