Mathcamp 2005 -- Week 1 Schedule

Name: _____

		Tuesday	Wednesday	Thursday	Friday	Saturday
9 – 9:50 am	P105	Basic Problem Solving */** (Dorin)	Basic Problem Solving */** (Dorin)	Basic Problem Solving */** (Dorin)	Basic Problem Solving */** (Dorin)	Basic Problem Solving */** (Dorin)
	E416	Orbispace ** (Anti)	Orbispace ** (Anti)	Orbispace ** (Anti)	Orbispace ** (Anti)	Orbispace ** (Anti)
	E414	Introduction to Partitions **/*** (Holly, Jackie)	Introduction to Partitions **/*** (Holly, Jackie)	Introduction to Partitions **/*** (Holly, Jackie)	Introduction to Partitions **/*** (Holly, Jackie)	Introduction to Partitions **/*** (Holly, Jackie)
	E405	Convexity **/*** (Ellen)	Convexity **/*** (Ellen)	Convexity **/*** (Ellen)	Convexity **/*** (Ellen)	Convexity **/*** (Ellen)
	E207	Point-Set Topology **** (Alfonso)	Point-Set Topology **** (Alfonso)	Point-Set Topology **** (Alfonso)	Point-Set Topology **** (Alfonso)	Point-Set Topology **** (Alfonso)
10 – 10:50	E207	Basic Number Theory ** (Mark)	Basic Number Theory ** (Mark)	Basic Number Theory ** (Mark)	Basic Number Theory ** (Mark)	Basic Number Theory ** (Mark)
	E405	If It's Fair, It's Nim ** (Alfonso)	If It's Fair, It's Nim ** (Alfonso)	If It's Fair, It's Nim ** (Alfonso)	If It's Fair, It's Nim ** (Alfonso)	If It's Fair, It's Nim ** (Alfonso)
	E416	Linear Algebra *** (Mira, Matt)	Linear Algebra *** (Mira, Matt)	Linear Algebra *** (Mira, Matt)	Linear Algebra *** (Mira, Matt)	Linear Algebra *** (Mira, Matt)
	E414	Theoretical CS *** (Dan)	Theoretical CS *** (Dan)	Theoretical CS *** (Dan)	Theoretical CS *** (Dan)	Theoretical CS *** (Dan)
	P105	Olympiad Problem Solving**** (Dorin)	Olympiad Problem Solving**** (Dorin)	Olympiad Problem Solving**** (Dorin)	Olympiad Problem Solving**** (Dorin)	Olympiad Problem Solving**** (Dorin)
11 – 11:50	E416	Proof Techniques * (Dan)	Proof Techniques * (Dan)	Proof Techniques * (Dan)	Proof Techniques * (Dan)	Proof Techniques * (Dan)
	E414	Set Theory ** (Pedro, Anti)	Set Theory ** (Pedro, Anti)	Set Theory ** (Pedro, Anti)	Set Theory ** (Pedro, Anti)	Set Theory ** (Pedro, Anti)
	E405	*Calculus Without Calculus** (Brenda)*	*Calculus Without Calculus** (Brenda)*	*Taste of Projective Geometry ** (Brenda)*	*Taste of Projective Geometry ** (Brenda)*	*Taste of Projective Geometry ** (Brenda)*
	E207	Multivariable Calculus *** (Mark)	Multivariable Calculus *** (Mark)	Multivariable Calculus *** (Mark)	Multivariable Calculus *** (Mark)	Multivariable Calculus *** (Mark)
	P105	*John Conway's class ******	*John Conway's class ******	*John Conway's class ******	*John Conway's class ******	*John Conway's class ******
12 – 1 pm		**LUNCH**	**LUNCH**	**LUNCH**	**LUNCH**	**LUNCH**
1:10 – 2 COLLOQ'M	P105	*The John Conway Hour*	*The John Conway Hour*	*The John Conway Hour*	*The John Conway Hour*	**ADVISOR MEETINGS**
	E405				Method of Archimedes* (Sam)	
2 – 4 TAU	E416	**CHECK THE TAU BOARD!**	**CHECK THE TAU BOARD!**	**CHECK THE TAU BOARD!**	**CHECK THE TAU BOARD!**	Combinatorics * (Jackie)
	comp lab					Calculus and Numerics ** (Shilpa)
	E414					Circles and Inversion **/*** (Ivan)
	E207					Zoology of Polytopes *** (Sam, Matt)
	E405					Model Theory **** (Pedro)
4 – 5:30	E416	Combinatorics * (Jackie)	Combinatorics * (Jackie)	Combinatorics * (Jackie)	Combinatorics * (Jackie)	**3:30 - 5:30** **RELAYS!** (Lawn east of McNaughton; Main Lounge if raining)
	comp lab	Calculus and Numerics ** (Shilpa)	Calculus and Numerics ** (Shilpa)	Calculus and Numerics ** (Shilpa)	Calculus and Numerics ** (Shilpa)	
	E414	Circles and Inversion **/*** (Ivan)	Circles and Inversion **/*** (Ivan)	Circles and Inversion **/*** (Ivan)	Circles and Inversion **/*** (Ivan)	
	E207	Zoology of Polytopes *** (Sam, Matt)	Zoology of Polytopes *** (Sam, Matt)	Zoology of Polytopes *** (Sam, Matt)	Zoology of Polytopes *** (Sam, Matt)	
	E405	Model Theory **** (Pedro)	Model Theory **** (Pedro)	Model Theory **** (Pedro)	Model Theory **** (Pedro)	