		Monday	Tuesday
	08:10	**Ferry to Waiheke**	
	09:00	Welcome & housekeeping	Welcome & editor nominees
	09:30	**CellML**	**Tools**
		Poul Nielsen - state of the community	*Gary Mirams - Cardiac Web Lab, future directions*
		CellML 2.0	*Michael Clerx - MyoKit and related*
		Hugh Sorby - libCellML	*Martin Scharm - Rostock tools (and PMR)*
		Tommy Yu - PMR intro	*(Martin | Andre) SED-ML Web Tools*
		Alan Garny - OpenCOR intro/overview	
		Morning tea and posters	
		Bond graphs	Aroli Marcellinus - Development of CellML-based Simulation Platform for Cardiac Simulation
		Bond graph introduction	Alan Garny - SED-ML + OpenCOR + PMR
			David Nickerson - OpenCOR PMR interaction
		Nima Afshar - BG modelling of glucose uptake in the small intestine	David Brooks - OpenCOR + Python
		Soroush Safaei - BG epi-endo linkage	Alan Wu - graphics state, webGL
		Peter Hunter - BG + CellML plans	Alan Garny - OpenCOR + Zinc
		Lunch and posters	
		Metadata and annotation	**Reproducibility and e-publishing**
		Annotating knowledge using PMR (OpenCMISS examples, plugins)	PMR plans/future
		Dewan Sarwar - Semantic similarity and discovery with PMR	Peter/Andre - Curation/publication workflows
		Koray Atalag - Detailed methodology to link CellML models to clinical data	
		Afternoon tea and posters	
		Modelling Challenges (Kenneth to facilitate)	**Plans and discussion - Peter facilitating**
		Vijay - modelling challenges/using CellML	OpenCOR Future
		Jagir - microbiome challenges/plans	Discussion and wrapup - CellML 2.0+, libCellML, annotation tools...
		Alys - modelling challenges	
			Peter - closing remarks
			Wine tasting
	17:30	**Depart Goldie**	
	18:15	**Ferry to Auckland**	
		Self funded dinner	