

	Day 1 Hall	Day 1 Upstairs	Day 1 Farmhouse	Day 2 Hall	Day 2 Upstairs	Day 2 Farmhouse
8:30:00	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:00:00	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:30:00	Intro Talks			DAT, Design, Perf, node-webkit, free culture, async		
9:40:00	Intro Talks			Libuv		
9:50:00	Intro Talks			Libuv		
10:00:00	node/npm Status			Browsify/DUO (15 mins each)		
10:10:00	node/npm Status			Browsify/DUO (15 mins each)		
10:20:00	node/npm Status			Browsify/DUO (15 mins each)		
10:30:00	Morning Tea	Morning Tea	Morning Tea	Morning Tea	Morning Tea	Morning Tea
11:00:00		Nodeschool JavaScript	Node for PHP Developers – Andrew Eddie		Nodeschool	Performance Tools + Tips – Maurice Butler & Kory Nunn
11:30:00		Nodeschool JavaScript	NoNodeBots – Glen Arrowsmith		Nodeschool	The Psychology of Design Best Practices – Tam McKenzie
12:00:00		Nodeschool JavaScript	Docker for node – Anna Gerber		Nodeschool	DAT – Mathias Buus
12:30:00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
1:00:00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
1:30:00		Mongodb	Bitcoin		Browsify – Ponyfoo	libuv – Thlorenz
2:00:00		WebGL – Mikola Lysenko & Hugh Kennedy	Bitcoin		Browsify – Ponyfoo	libuv – Thlorenz
2:30:00		WebGL – Mikola Lysenko & Hugh Kennedy	Escaping Rails – Deoxxa		DUO – Matthew Mueller	libuv – Thlorenz
3:00:00		WebGL – Mikola Lysenko & Hugh Kennedy	async – rvagg		DUO – Matthew Mueller	JavaScript Thoughts – Joshua Donnelly
3:30:00	Afternoon Tea	Afternoon Tea	Afternoon Tea	Afternoon Tea	Afternoon Tea	Afternoon Tea
4:00:00		Tessel – Glen Arrowsmith	node-webkit – Roger Wang		DAT – Mathias Buus	Cryptocurrency Treasure Hunt – Lu Wei
4:30:00		Tessel – Glen Arrowsmith	node-webkit – Roger Wang		DAT – Mathias Buus	Cryptocurrency Treasure Hunt – Lu Wei
5:00:00		Tessel – Glen Arrowsmith	Shader School – Mikola Lysenko & Hugh Kennedy		Browser Testing – Damon Oehlman	
5:30:00		Tessel – Glen Arrowsmith	Shader School – Mikola Lysenko & Hugh Kennedy		Browser Testing – Damon Oehlman	
6:00:00	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner
6:30:00	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner
7:00:00		Nodeup				
7:30:00		Nodeup				
8:00:00		Nodeup				
8:30:00		Nodeup		DEMOS!	DEMOS!	DEMOS!
9:00:00				DEMOS!		