	Monday 2nd	Tuesday 3rd	Wednesday 4th
	08:30 Tea, Coffee, Registration for Workshop Participants	08:30 Tea, Coffee, Registration	08:30 Tea, Coffee, Registration
9:00	9:00 DIY PCB - How to Design and Manufacture Printed Circuit	9:00 Welcome 9:15 Made to Measure? The Biases and Boundaries of Biometrics	9:00 Welcome 9:05 Keynote: The Gardens Between
10:00	Boards	9:45 Practical Tips to Confidently Support VoiceOver and Voice Control	9:45 We Don't Need Another Password: MFA in the Apple ecosystem
		10:15 Reusable UI components with SwiftUI	10:15 A World-Wide Web of HyperCards in Every Browser
11:00		10:45 Morning Tea	10:45 Morning Tea
		11:15 210 x 297 - UX Design for the Physical World	11:15 UlKit on macOS - The Holy Grail of Cross- Platform
12:00	11:45 Lunch	11:45 Make Your App More Engaging: Tips for Creating Great Apps by Designing for	11:45 Introduction to Flutter
	12:30 Welcome	12:15 Adventures in Rich Notifications	12:15 NFC for Fun and Profit
1:00	12:45 Reality Composer – How Anyone Can Create Meaningful AR Experiences	12:45 Lunch	12:45 Lunch
	1:15 Demystifying Self-sizing Cells	1:30 Life is Hard. Reality is ARd.	1:30 Making an Innovative iOS Game in SpritKit
2:00	2:00 Unit Testing Storyboard Segues	1:55 Updating Your App for iOS 13	With No Budget, Experience or Time 2:00 The Code Was The Easy Part: Introducing an
	2:30 Advanced Techniques in iOS UI Testing	2:25 Advanced Techniques in iOS UI Testing	iOS UI Library at a Corporate 3:00 Lighting Talks and Conference Close
:00	3:00 Afternoon Tea	2:55 Server-side Swift with Kitura	Signal grand and compression
	3:30 Cultural Identity in New Zealand's Most	3:00 Afternoon Tea	
1:00	Popular App	3:50 Moving From macOS to iOS and Beyond	
	4:00 Making Your Own Tools Using SwiftSyntax	4:15 Swift UI for Wearables	
- 00	4:40 Let's Talk About React Native	4:40 Beyond Xcode	
5:00	5:15 SF Symbols. Icons For Everyone?	5:25 The Metamorphosis of a Digital Media Team	
6:00			
		6:30 Pre-Dinner Drinks Marriott Elements Lounge	
7:00		7:00 Conference Dinner Marriott Exhibition Room	



