There are 6 transects - **You do the geography beach gradient, type, roundness and size at 1m then do ESS data gathering at 1m. Then move on to metre 3 etc.**

Please assign one or two members to complete the wind speed/ direction (done every hour), wave height/ frequency, and littoral drift.

Transect	gradient, roundness and size	Wind	Wave frequency	Litoral drift
1	Abby, Yutika, Joan Kouji, *Lily, Nanami*			
2	Hannah, Haruki, Eri, Angel, *Agniia, Julia*			
3	Lucas, Marina, Anna, *Tokie*			
4	Lennon, Rooney, Zentaro, *Erik*			
5	Lisa, Kaito, Satsuki, *Mio*			
6	Kimi, Taiga, Andrew, Vivi, *Jesse*			

NOTE - As we only have 6 clinometers if yours breaks please use. clinometer app on iphone
A level feature is built right into the iOS Compass app through which you can gauge the angle of a surface. If you want your phone to do more, you can grab any number of apps from the App Store, like iHandy Level and Bubble Level for iPhone

Mr Mc Keown to do wind speeds and direction with team leaders
Nick drone and Ben advising Longshore drift

Map of Umanose beach with all X transects