

Tuesday	Foyer	Auditorium A	Auditorium B	Auditorium C
08:00-09:00	Registration & Refreshments			
09:00-09:10			Welcome	Welcome
09:10-09:55			Keynote	Keynote
09:55-10:25	Refreshments	Refreshments	Refreshments	Refreshments
10:25-10:45		Seabed	Signal Processing	Ambient sound
10:45-11:05		Seabed	Signal Processing	Ambient sound
11:05-11:25		Seabed	Signal Processing	Ambient sound
11:25-11:45		Seabed	Signal Processing	Ambient sound
11:45-12:05		Seabed	Signal Processing	Ambient sound
12:05-12:25		Seabed	Signal Processing	Ambient sound
12:25-13:25	Lunch	Lunch	Lunch	Lunch
13:25-13:45		Radiated noise	Signal Processing	Ambient sound
13:45-14:05		Radiated noise	Signal Processing	Ambient sound
14:05-14:25		Radiated noise	Signal Processing	Ambient sound
14:25-14:45		Radiated noise	Signal Processing	
14:45-15:05		Radiated noise	Signal Processing	Metamaterials
15:05-15:35	Refreshments	Refreshments	Refreshments	Refreshments
15:35-15:55		Radiated noise	Signal Processing	Metamaterials
15:55-16:15		Radiated noise	Signal Processing	Metamaterials
16:15-16:35		Radiated noise	Signal Processing	Metamaterials
16:35-16:55		Radiated noise	Signal Processing	Metamaterials
16:55-17:15				Metamaterials

Wednesday	Foyer	Auditorium A	Auditorium B	Auditorium C
08:00-08:40	Registration & Refreshments			
08:40-09:00		Hackathon	Machine Learning	MarineRenewables/Pile
09:00-09:20		Hackathon	Machine Learning	MarineRenewables/Pile
09:20-09:40		Hackathon	Machine Learning	MarineRenewables/Pile
09:40-10:00		Hackathon	Machine Learning	MarineRenewables/Pile
10:00-10:20		Hackathon	Machine Learning	MarineRenewables/Pile
10:20-10:50	Refreshments	Refreshments	Refreshments	MarineRenewables/Pile
10:50-11:10		Hackathon	Machine Learning	Refreshments
11:10-11:30		Hackathon	Machine Learning	Marine life
11:30-11:50		Hackathon	Machine Learning	Marine life
11:50-12:10		Hackathon	Machine Learning	Marine life
12:10-12:30		Hackathon	Machine Learning	Marine life
12:30-13:30	Lunch	Lunch	Lunch	Lunch
13:30-13:50		Target scattering	Machine Learning	Bioacoustics
13:50-14:10		Target scattering	Machine Learning	Bioacoustics
14:10-14:30		Target scattering	Machine Learning	Bioacoustics
14:30-14:50		Target scattering	Machine Learning	PAM
14:50-15:10		Target scattering	Machine Learning	PAM
15:10-15:40	Refreshments	Target scattering	Machine Learning	Refreshments
15:40-16:00		Refreshments	Refreshments	Sonar performance
16:00-16:20			UW comms	Sonar performance
16:20-16:40			UW comms	Sonar performance
16:40-17:00			UW comms	Sonar performance
17:00-17:20				Sonar performance
17:20-17:40				Sonar performance

Thursday	Foyer	Auditorium A	Auditorium B	Auditorium C
08:00-08:40	Registration & Refreshments			
08:40-09:00		Sensors	Propagation	SAS
09:00-09:20		Sensors	Propagation	SAS
09:20-09:40		Sensors	Propagation	SAS
09:40-10:00		Sensors	Propagation	SAS
10:00-10:20		Sensors	Propagation	SAS
10:20-10:50	Refreshments	Refreshments	Refreshments	Refreshments
10:50-11:10		Sensors	Propagation	SAS
11:10-11:30		Sensors	Propagation	SAS
11:30-11:50		Sensors	Propagation	SAS
11:50-12:10		Sensors	Propagation	SAS
12:10-12:30		Sensors	Propagation	SAS
12:30-13:30	Lunch	Lunch	Lunch	Lunch
13:30-13:50		Polar	Propagation	SAS
13:50-14:10		Polar	Propagation	SAS
14:10-14:30		Polar	Propagation	
14:30-14:50		Polar	Propagation	UXO
14:50-15:10		Polar	Propagation	UXO
15:10-15:30		Polar	Propagation	UXO
15:30-15:50	Refreshments	Refreshments	Refreshments	UXO
15:50-16:10		Polar	Tomography	Refreshments
16:10-16:30			Tomography	
16:35-17:00				Close & Student Prizes