

	MON OCT 2	TUES OCT 3	WED OCT 4	THURS OCT 5	FRI OCT 6
8:30 AM - 9:50 AM	9:00 AM WELCOME AND INTRODUCTION 9:30 AM PLENARY AA1 - SOCIAL SCIENCE Grey	E1-E3 STORM SURGE FORECASTING 1 Sugano, de Camargo, Cerrone	I1-I3 TSUNAMI AND METEO-TSUNAMI <i>Abdolali, Kohno, Lodhi</i>	M1-M3 STORM SURGE FORECASTING 2 Telford, O'Neill, Grey	RR1-RR4 COASTAL IMPACTS AND RESILIENCE Irish, Hong, Stanley, <i>Das</i>
		EE1-EE4 WAVE THEORY 1 Resio, Shemer, Ho, Osborne	II1-II4 WAVE FCST 1 Aouf, Dalphinnet, Zieger, <i>Fujimoto</i>	MM1-MM4 WAVE THEORY 2 Babanin, Meucci, <i>Ricker</i>	
9:50 AM - 10:40 AM	BREAK	BREAK/POSTERS	BREAK/POSTERS	BREAK/POSTERS	BREAK/POSTERS
10:40 AM - 12:00 PM	B1-B3 - COASTAL RISK 1 Golbaz, Kaihatu, Munoz	F1-F4 COASTAL WAVES Bilskie, Holmes-Smith, Leijnse, <i>Staneva</i>	J1-J3 STORM SURGE MODELLING 1 Giaremis, <i>Woodruff, Ozkan</i>	N1-N4 WAVE CLIMATE CHANGE Appendini, Lorenzo, Lobeto, Casas-Prat	SS1-S5 COASTAL CLIMATE CHANGE Bernier, <i>Mori</i> , Muis, Kolar, Marsooli
	BB1-BB4 - WAVE MEASUREMENT 1 <i>Shimura, Ezhova</i> , Alari, Toledo	FF1-FF3 FORCING Tolman, Lodise, Bergin	JJ1-JJ4 WAVE FCST 2 Bidlot, <i>Abdolali</i> , Park, <i>Wang</i>	NN1-NN4 STORM SURGE MODELLING 2 Westerink, Wang, Bunya, Blakely	
12:00 PM - 1:30 PM	LUNCH	LUNCH and Student/Young Professional Lunch	LUNCH	LUNCH	12:20 PM CLOSING REMARKS 1:00 PM WORKSHOP ENDS
1:30 PM - 2:50PM	C1-C3 COASTAL RISK 2 Roberts, Santiago-Collazo, Nain	G1-G4 COASTAL FORECASTING Cagigal, Perez Diaz, <i>Passeri, Passeri</i>	K1-K4 EXTREME WATER LEVELS Hoeke, Menendez, Honegger, Meyer	O1-O4 WIND AND WAVE CLIMATE Steer, Mazzretto, Bouchard, Kennedy	3rd International Workshop on Waves, Storm Surges and Coastal Hazards Incorporating the 17th International Waves Workshop Notre Dame Conference Center, 2nd floor McKenna Hall October 1 - 6, 2023
	CC1-CC3- WAVE MEASUREMENT 2 <i>Timmermans</i> , Pelaez-Zapata, Schonau, Gremes-Cordero	GG1-GG4 WAVE MODEL <i>Meixner</i> , Brus, Steer, Dias	KK1-4 WAVE FCST 3 Gautier, Groeneweg, Zhong, Merigaud	OO1-OO4 CASE STUDY Luettich, Wood, Gorski, Kim	
2:50 PM - 3:50PM	BREAK/POSTERS	BREAK/POSTERS	BREAK/POSTERS	BREAK/POSTERS	
3:50 PM - 5:30 PM	D1-D3 BOULDER DYNAMICS Menelaou, Robles-Diaz, Spero	H1-H4 WAVE-ICE INTERACTION Thomas, Waseda, <i>Wang, Gorman</i>	L1-L4 AIR-SEA INTERACTION Khani, Groll, Fan, <i>Xu</i>	Q1-Q3 COASTAL MODELLING <i>Massey</i> , Cuevas, <i>Kirezci</i>	
	DD1-DD5 GREAT LAKES <i>Ghodoosipour</i> , Hu, Odstrchel, <i>Bukhari, Owensby</i>	HH1-HH4 HINDCASTS AND REANALYSIS Pringle, Asher, Campos, Deb	LL1-LL5 COMPOUND FLOODING Bunya, Meyer, van Ormondt, Valseth, Cobell	QQ1-QQ5 HINDCASTING AND TREND Crosby, Qiu, Haver, Young, <i>Hernaman</i>	
5:30 PM	Sessions end for the day				
	Open evening	6:00 PM First bus leaves from McKenna Hall for Studebaker Museum complex 6:30 PM - 9:30 PM Reception/Dinner at Studebaker Museum complex, 201 Chapin Street, South Bend	Open evening	6:30 PM Reception/Dinner in Downes Ballroom in Corbett Family Hall on Notre Dame campus Plenary talk: Jeff Masters, "Hunting Hugo: the Hurricane Hunters' Wildest Ride"	
Sessions AA - SS: room 215/216	Sessions A - Q: room 205/207	Posters: rooms B01 and B02	All Lunches in the Morris Inn Smith Ballroom		

