202 Room

Group No.	Time	Student ID	Full Name	Advisor(s)	Title	Committee Member (Within the Discipline)	ITCE
34	13.00-13.30	67070503245	KYAW HTIN LIN	Dr. Kasan Chanto	Design and Cost Estimation of an Elevated Reinforced Concrete Water Tank in Myeik: A Comparative Study of One-mass and Two-mass Seismic Models	Asst. Prof. Dr. Chanchai Petpongpan	Asst.Prof.Dr. Aphinat Ashakul
34		67070503250	Min Thet Khaing	Dr. Kasan Chanto		(Chairman)	Dr. Kasan Chanto
							Dr. Chamroeun Se
21	13.30-14.00	66070503235	Supanapat Keadvaja	Dr. Wongnarin Kompor	Flood forecasting in urban area using Machine Learning, and Traffy fondue	Asst. Prof. Dr. Chanchai Petpongpan	Asst.Prof.Dr. Aphinat Ashakul
21		66070503216	Tanakrit Mahakpichien	Dr. Wongnarin Kompor		(Chairman)	Dr. Kasan Chanto
21		67070503260	ThanHtikeAung	Dr. Wongnarin Kompor			Dr. Chamroeun Se
22	14.00-14.30	66070503210	Goffary Hemman	Dr. Thongchai Phothong	Indoor positioning using image processing	Asst. Prof. Dr. Chanchai Petpongpan	Asst.Prof.Dr. Aphinat Ashakul
22		66070503288	Chot Swangsak	Dr. Thongchai Phothong		(Chairman)	Dr. Kasan Chanto
24	14.30-15.00	66070503240	Antika Phumphet	Assoc. Prof. Dr. Duangrudee Kositgittiwong Kongkitkul	Modeling and Data Analysis of Riverbank Toe Erosion	Asst. Prof. Dr. Chanchai Petpongpan	Asst.Prof.Dr. Aphinat Ashakul
24		66070503239	Akarawin Klaharn	Assoc. Prof. Dr. Duangrudee Kositgittiwong Kongkitkul		(Chairman)	Dr. Kasan Chanto
24		66070503275	Chanidapa Yimsiriwattana	Assoc. Prof. Dr. Duangrudee Kositgittiwong Kongkitkul			Dr. Chamroeun Se
25	15.00-15.30	66070503233	Supapich Sudbangkung	Assoc. Prof. Dr. Chainarong Athisakul	Characteristic Bending Moment Evaluation for the design of prestressed concrete sleepers in Ballasted High-Speed Railway Tracks in Thailand.	Asst. Prof. Dr. Chanchai Petpongpan	Asst.Prof.Dr. Aphinat Ashakul
25		66070503220	Pittayut Thanomkiet	Assoc. Prof. Dr. Chainarong Athisakul		(Chairman)	Dr. Kasan Chanto
25		66070503237	Suwit Bunnit	Assoc. Prof. Dr. Chainarong Athisakul			Dr. Chamroeun Se
28	15.30-16.00	66070503211	Chongton Limthanarknom	Dr. Thongchai Phothong	Design of a Eccentric Foundation for a Fuel Price and Logo sign under space constraints	Asst. Prof. Dr. Chanchai Petpongpan	Asst.Prof.Dr. Aphinat Ashakul
28		66070503232	Sadanan Khunsanit	Dr. Thongchai Phothong		(Chairman)	Dr. Kasan Chanto
							Dr. Chamroeun Se
32	16.00-16.30	66070503249	Nattakorn Sirathanarun	Dr. Thongchai Phothong	Automated Traffic Violation Detection Using Image	Asst. Prof. Dr. Chanchai Petpongpan	Asst.Prof.Dr. Aphinat Ashakul
32		66070503259	Perapat Janpanich	Dr. Thongchai Phothong		(Chairman)	Dr. Kasan Chanto
32		66070503261	Phuwadol Chantasaswat	Dr. Thongchai Phothong			Dr. Chamroeun Se

204 Room

Group No.	Time	Student ID	Full Name	Advisor(s)	Title	Committee Member (Within the Discipline)	Committee Member (Outside the Discipline)	ITCE	
23	13.30-14.00	66070503242	HLAING PHONE MYAT	Asst.Prof.Dr. Aphinat Ashakul	Design and Comparison of Mono and Double-Slope Solar Carpots Using HSS Trusses and Column	Dr. Peerasit Mahasuwanchai	Dr. Wongnarin Kompor	Assoc. Prof. Dr. Duangrudee Kositgittiwong Kongkitkul	
23		66070503276	Natthachai Thiengwong			(Chairman)		Asst. Prof. Dr. Goran Arangjelovski	
23		66070503279	Thanyarat Watcharachotiphan						
26	14.00-14.30	66070503231	Wisawin Khaodee	Dr. Kasan Chanto	Design and Testing of Biochar-mixed Rammed Earth Load-bearing Wall Structures	Dr. Peerasit Mahasuwanchai	Dr. Wongnarin Kompor	Assoc. Prof. Dr. Duangrudee Kositgittiwong Kongkitkul	
26		66070503253	Nisachol Moddee			(Chairman)		Asst. Prof. Dr. Goran Arangjelovski	
26		66070503262	Wongsakorn Chaipresirtsri						
27	14.30-15.00	66070503243	Htet Su Su San	Asst. Prof. Dr. Aphinat Ashakul	Mono & Double Sloped Solar Carport using built-up	Dr. Peerasit Mahasuwanchai	Dr. Wongnarin Kompor	Assoc. Prof. Dr. Duangrudee Kositgittiwong Kongkitkul	
27		66070503244	Kaung Pyae Thong			(Chairman)		Asst. Prof. Dr. Goran Arangjelovski	
27		66070503266	Ei Shwe Sin Oo						
29	15.00-15.30	65070503289	Jaminya Bauchusirirungsee	Asst. Prof. Dr. Ekkachai Yooprasertchai	Structural Performance Evaluation of Slender High-Rise Buildings with Different Outrigger-Belt Truss Configurations in Bangkok	Dr. Peerasit Mahasuwanchai	Dr. Wongnarin Kompor	Assoc. Prof. Dr. Duangrudee Kositgittiwong Kongkitkul	
29		66070503205	Shoon Leh Wady			(Chairman)		Asst. Prof. Dr. Goran Arangjelovski	
29		66070503246	Thet Hnin San						
30	15.30-16.00	66070503212	Jirawat Semachim	Asst. Prof. Dr. Ekkachai Yooprasertchai	Optimization of outrigger location for driff control in tall buildings	Dr. Peerasit Mahasuwanchai	Dr. Wongnarin Kompor	Assoc. Prof. Dr. Duangrudee Kositgittiwong Kongkitkul	
30		66070503234	Sorravit Siriapinun			(Chairman)		Asst. Prof. Dr. Goran Arangjelovski	
30		67070503273	Satanan Wongmanasuk						
31	16.00-16.30	66070503225	Phudit Thamwatjanung	Asst.Prof.Dr. Aphinat Ashakul	Parking Building designed with HSS (Hollow Structural Section) Columns and SPW	Dr. Peerasit Mahasuwanchai	Dr. Wongnarin Kompor	Assoc. Prof. Dr. Duangrudee Kositgittiwong Kongkitkul	
31		66070503229	Wongkom Pinisatil			(Chairman)		Asst. Prof. Dr. Goran Arangjelovski	
31		66070503289	Narawitch Homhouldee						
33	16.30-17.00	66070503224	Phanu Saikuakool	Asst.Prof.Dr. Aphinat Ashakul	Theory and Design of Steel Plate Shear Walls in Parking	Dr. Peerasit Mahasuwanchai	Dr. Wongnarin Kompor	Assoc. Prof. Dr. Duangrudee Kositgittiwong Kongkitkul	online
33		66070503236	Suwaphat Nuttanakulpong			(Chairman)		Asst. Prof. Dr. Goran Arangjelovski	
33		66070503238	Amarit Ruengjumnien						