

Oral Presentation Schedule: Final Year Project I

Venue: MIMOS Lab and FE8(1)

Time: Thursday 14 Septembder 2023 (Week 13)

Undergraduate FYP Oral Duration: 15 minutes for Project I; 20 minutes for Project II

Question and Answer: 10 minutes maximum

			9:00-9:30am	9.30am-10.00am	10.00am-10.30am	10.30am-11.00am	11.00am-11.30am	11.30am-12.00pm	12.00pm-12.30pm	12.30pm-1.00pm	1.00pm-1.30pm	1.30pm-2.00pm	2.00pm-2.30pm	2.30pm-3.00pm	3.00pm-3.30pm	3.30pm-4.00pm
Thursday (14 Sept 2023) Venue: MIMOS Lab. PROJECT OR is available. Need to bring LAPTOP Project 1 only. Project2 need to go to poster competition	Student Name		YEAP HUI LING	CHIEW KAI SHIN	BARAN RAO A/L AHNUMANTHU RAO	TAN KAI QIN	CHIN YI HENG	LOO KAR KUAN		SOON KHOO XING		TAN JIA YEE	WONG YU XIAN	CHIA YING YING		
	Supervisor		Mr Phoon Sheong Wei	Dr Pan Wei Yeing, Dr Sim Hong Seng (co-supervisor)	Dr Kuang Kee Seng	Dr Wong Voon Hee	Dr Chin Jia Hou	Mr Loh Wing Son		Dr Denis Wong Chee Keong		Dr Denis Wong Chee Keong	Dr Denis Wong Chee Keong	Dr Denis Wong Chee Keong		
	Moderator		Dr Pang Sook Theng	Dr Pang Sook Theng	Dr Sim Hong Seng	Dr Pan Wei Yeing	Dr Yap Hong Keat	Ms Lee Yap Jia		Ms Wong Kuan Wai		Ms Wong Kuan Wai	Dr Wong Wai Kuan	Dr Wong Wai Kuan		
	Title/Area		Prj 1: Mahalanobis universal portfolio generated by correlation matrix	Prj 1: Portfolio optimization using the Barzilai Borwein gradient method approach	Prj 2: Performance of Universal Portfolio generated by Pascal matrix	Prj 2: Machine Learning for Email filtering and Categorising	Prj 2: Uncovering Communities in Complex Networks using Ant Colony Optimization	Prj 1: Infilling Missing Sediment Flux Data using Machine Learning Models		Prj 2: Cryptographic Primitives in E-voting System based on Blockchain Technology		Prj 2: Heritage Building Preservation with Blockchain Technology	Prj 1: Heritage Building Preservation with Blockchain Technology	Prj 1: The application of blockchain technology in real estate mangement system		

			9:00-9:30am	9.30am-10.00am	10.00am-10.30am	10.30am-11.00am	11.00am-11.30am	11.30am-12.00pm	12.00pm-12.30pm	12.30pm-1.00pm	1.00pm-1.30pm	1.30pm-2.00pm	2.00pm-2.30pm	2.30pm-3.00pm	3.00pm-3.30pm	3.30pm-4.00pm
Thursday (14 Sept 2023) Venue: FE19(1). No Projector and laptop. Use own laptop Project 1 only. Project2 need to go to poster competition	Student Name		KOH RONG TECK	LEONG ZE MING	SOON KIEN OON	LIM JIE LI	CHIN JUN HAO		NICHOLAS WONG YEW JOE	FONG CHEE WAI	LIM YI ZHE	LEE DE ZHENG	HO JIE KAI	NICHOLAS SOH JIAN SHANG		
	Supervisor		Mr Tan Zong Ming	Mr Tan Zong Ming	Mr Tan Zong Ming	Ms Hii Siew Chen	Dr Sim Hong Seng, Dr Pan Wei Yeing (co-supervisor)		Mr Phoon Sheong Wei	Mr Phoon Sheong Wei	Dr Yeo Heng Giap Ivan	Dr Goh Yann Ling	Dr Goh Yann Ling	Dr Ng Kooi Huat		
	Moderator		Mr Yong San Loo	Mr Yong San Loo	Mr Yong San Loo	Ms Wong Kuan Wai	Ms Gillian Woo Yi Han		Ms Gillian Woo Yi Han	Ms Gillian Woo Yi Han	Ms Wong Kuan Wai	Mr Loh Wing Son	Mr Loh Wing Son	Dr Yong Chin Khian		
	Title/Area		Prj 1: Comparative Analysis of Technical Indicator Combinations for Stock Market	Prj 1: Automated Candlestick Pattern Recognition and Analysis for Stock Trading Strategies	Prj 2: Stock Valuation on some Dividend-Paying Stocks	Prj 1: Awareness of ChatGPT and its usefulness among students in private university in Malaysia	Prj 1: Application of Gradient Conjugate Method in Portfolio Optimization		Prj 2: A study on Malaysia's Stock Selection Based on the Ratio Analysis	Prj 1: A study on the relationship between Malaysia's stock prices and ratio analysis	Prj 1: A manufacturing-remanufacturing inventory model with primary and secondary markets	Prj 1: A comparative Analysis of statistical Model	Prj 2: A Study on Business Data	Prj 1: Monitoring of the Quality Control Data by Means of Change Point Model		

Oral Presentation Schedule: Final Year Project II

Venue: MIMOS Lab and FE8(1)
Time: Friday 15 September 2023 (Week 13)

		8:30-9:00am	9:00-9:30am	9.30am-10.00am	10.00am-10.30am	10.30am-11.00am	11.00am-11.30am	11.30am-12.00pm	12.00pm-12.30pm	12.30pm-1.00pm	1.00pm-1.30pm	1.30pm-2.00pm	2.00pm-2.30pm	2.30pm-3.00pm	3.00pm-3.30pm	3.30pm-4.00pm
Friday (15 Sept 2023) Venue: Mimos lab	Student Name	CHAN ZHI SYUEN	NG YUN THOONG	KOR CHI HAU	JOEY LIM	HANNAH TAN E-LING		TEOH GENG SHENG	MOHD HAZIM BIN MOHD ZAKI		YEAN EE XUAN	ADERINE CHAY	NG INN XIANG			
	Supervisor	Prof. Dr Chia Gek Ling	Prof. Dr Chia Gek Ling	Mr Phoon Sheong Wei	Mr Phoon Sheong Wei	Dr Goh Yong Kheng (Thursday Training)		Dr Tan Wei Lun	Dr Kuang Kee Seng		Dr Yap Hong Keat	Dr Liew How Hui	Ts Dr Teoh Lay Eng			
	Moderator	Dr Yap Lee Ken	Dr Ong Poh Hwa	Ms Hii Siew Chen	Ms Hii Siew Chen	Dr Ng Kooi Huat		Dr Yap Lee Ken	Dr Tan Wei Lun		Dr Avik De	Dr Avik De	Dr Liew How Hui			
	Title/Area	Prj 1: Power Dominating Numbers in Sparse Graphs	Prj 1: On Pandiagonal Magic Squares	Prj 2: Mahalanobis Universal portfolio generated by (2k+1)-bandwidth Toeplitz matrix	Prj 2: Type I Reciprocal of Price relatives universal portfolio	Prj 2: Probability Distribution Construction Via Deep Learning		Prj 1: The drought charateristics using Markov chain of monthly rainfall data in penisular	Prj 2: Universal Portfolio generated by Hilbert matrix and it's performance		Prj 1: On Solution of the Diophantine Equation $x^3+y^5=z^3$	Prj 2: Mathematcis of 2D Modelling	Prj 1: Behavior Modeling of Vulnerable People for Flood Evacuation under Uncertainty			
Friday (15 Sept 2023) Venue: FE19(1) No Projector and laptop. Use own laptop	Student Name						SIEW KIEN LONG	FOONG SHOK YAN			TAY SAY SIAN	CHIA SIANG	SYAFIQ AIMAN BIN NOORHAIZAN			
	Supervisor						Dr Qua Kiat Tat	Dr Qua Kiat Tat, Dr Yap Hong Keat (co-			Dr Chen Huey Voon	Dr Ng Wei Shean	Dr Chen Huey Voon			
	Moderator						Dr Ong Poh Hwa	Dr Ong Poh Hwa			Dr Ng Wei Shean	Dr Chen Huey Voon	Dr Ng Wei Shean			
	Title/Area						Prj 2: Weakly Tripotent Graphs of integer Modulo n	Prj 1: On Fine Clean Rings and Its Graph Represenattio			Prj 1: Total labelling of graphs	Prj 2: A review on compound-commuting mappings	Prj 2: Exhaustion numbers of subsets of			