

Contemporary Undergraduate Mathematical Contest in Modeling (CUMCM): 2025 Contest Results (University Level)

Country	Institution	Student 1	Student 2	Student 3	Faculty Advisor	Award
Malaysia	Xiamen University Malaysia	Chen Jiayin	Zhu Yinning	Chen Xingjin		First Prize
Malaysia	Xiamen University Malaysia	Mao Yifei	Wu Sirui	Wu Jingyun		First Prize
Malaysia	Xiamen University Malaysia	Chen Jingyi	Li Linhongyu	Yin Yueer		First Prize
Malaysia	Xiamen University Malaysia	Liang Sihang	Huang Jiuxiao			First Prize
Malaysia	Xiamen University Malaysia	Xue Qinwen	Wang Chuwei	Li Kuntai		Second Prize
Malaysia	Xiamen University Malaysia	Zhou Xuekangping	Bai Wuchen	Xia Yuanqi		Second Prize
Malaysia	Xiamen University Malaysia	Yuan Shunye				Second Prize
Malaysia	Xiamen University Malaysia	Wang Yitao	Cui Zeyu	Wang Mingliang		Second Prize
Malaysia	Xiamen University Malaysia	Xu Luyi	Chen Guanlin	Zhou Tianyang		Second Prize
Malaysia	Xiamen University Malaysia	Yi Fan	Lan Yichen	Zhang Liangliang		Second Prize
Malaysia	Xiamen University Malaysia	Weng Mingxiong	Lin Jiacheng	Lin Chenghan		Second Prize
Malaysia	Xiamen University Malaysia	Ma Yuxuan	Lee Hao Tian	Oh Siew Zher		Second Prize
Malaysia	Xiamen University Malaysia	Chen Yanpeng	Li Jiantong	Huang Yueying		Second Prize
Malaysia	Xiamen University Malaysia	Zhou Haochen	Yang Zhuofan	Song Jinhua	Tan Consilz	Second Prize
The United States of America	University of Wisconsin	Yin Weijie	Pang Jiayi	Zhu Jiayi	Zhang Zixian	Second Prize
Malaysia	Xiamen University Malaysia	Wei Haomin	Chen Shenghai	Chen Yuanjinhao	Wei Haomin	Successful Participant
The United Kingdom	University of Southampton	Liu Zhengzhe	Jiang Ziyi	Xinyan Wang		Successful Participant

Malaysia	Xiamen University Malaysia	Liao Ruotong	Song Yibo	He Shuoyan	Chen Yao	Successful Participant
Malaysia	Xiamen University Malaysia	Zhang Leyao	Kang Yujing	Li Wanning		Successful Participant
Malaysia	Xiamen University Malaysia	Zhang Yujin	Fang Yian	Lv Qiuyao		Successful Participant
Malaysia	Universiti Geomatika Malaysia	Guan Xie	Han Wentao	Tian Lunjia	Gao Yuan	Successful Participant
Malaysia	Xiamen University Malaysia	Sun Xiayi	Huo Jiayi	Zhang Zeen		Successful Participant
Malaysia	Xiamen University Malaysia	Wang Xiaohe	Ye Bochen	Huang Xinyi		Successful Participant
Malaysia	Xiamen University Malaysia	Zhang Yuqi	Chen Qiyue	Bai Qiaochu		Successful Participant
Malaysia	Xiamen University Malaysia	Zhou Hongting	Li Chenxuan	Fan Jiahao		Successful Participant
Malaysia	Xiamen University Malaysia	Li Shenghe	Ye Zixuan	Guo Hangyu		Successful Participant
Malaysia	Xiamen University Malaysia	Li Yutong	Zhu Xiangze	Wang Chenyu		Successful Participant
Malaysia	Xiamen University Malaysia	Cheng Fan	Lu Yuhao	Zheng Jiaai		Successful Participant
Malaysia	Xiamen University Malaysia	Wu Yunxi	Leng Xiutong	Chen Zihao		Successful Participant
Malaysia	Xiamen University Malaysia	Luo Hanyi	Wang Songyan	Pan Yuhan		Successful Participant
Malaysia	Xiamen University Malaysia	Zhang Jiaren	Qin Shengwei	Yi Zhibo		Successful Participant
Malaysia	Xiamen University Malaysia	Li Xiaoxi	Zhong Yiyang	Xu Zihan		Successful Participant
Malaysia	Xiamen University Malaysia	Cheng Shiqi	Hou Tianyu	Zhang Runc	Toa Chean Khim	Successful Participant
Malaysia	Xiamen University Malaysia	Sun Zhengwu	Jiang Cheng	Wang Peixu		Successful Participant
Malaysia	Xiamen University Malaysia	Min Yiduo	Liu Yuhe	Ji Chengyi		Successful Participant
Malaysia	Xiamen University Malaysia	Lan Tianyu				Successful Participant

Malaysia	Xiamen University Malaysia	Lu Zhimin	Luo Hongrui	Wang Zizheng		Successful Participant
Malaysia	Xiamen University Malaysia	Li Yanze				Successful Participant
Malaysia	Xiamen University Malaysia	Wang Shuai	Wu Haoren	Zhou Yichen		Successful Participant
The United States	University of Arizona	Chen Peilin	Zhang Yuman	Liu Jiahang		Successful Participant
Malaysia	Xiamen University Malaysia	Pan Quanyou	Sun Yiran	Shan Minghao		Successful Participant
Malaysia	Xiamen University Malaysia	Chen Yuming	Zhang Hanyi	Liu Zhen		Successful Participant
Malaysia	Xiamen University Malaysia	Su Tailin	Xiang Yuxuan	Yu Xinyan		Successful Participant
Malaysia	Xiamen University Malaysia	Xia Chenxuan	Xia Chenguo			Successful Participant
Malaysia	Xiamen University Malaysia	Wang Huayue	Wang Fenglin	Yang Bo		Successful Participant
Malaysia	Xiamen University Malaysia	Chen Shuwen	Xue Lirui	Wu Haotian		Successful Participant
Canada	University of Waterloo	Xie Weikun	Yan Qihao	Liukai Song		Successful Participant
Malaysia	Xiamen University Malaysia	Huang Houze	Yang Yuxin	Liu Zhihan		Successful Participant
Malaysia	Xiamen University Malaysia	Li Ruibing	Meng Xiangyu	Wu Yi		Successful Participant
Malaysia	Xiamen University Malaysia	Li Qingsong	Rong Yihan	Wei Yiran		Successful Participant
Malaysia	Xiamen University Malaysia	Lin Weihao	Yang Keqi	Yang Yihang		Successful Participant
Malaysia	Xiamen University Malaysia	Wang Chenrui	Li Xinyi	Lin Canxu		Successful Participant
Malaysia	Xiamen University Malaysia	Yan Nachuan	Liang Yuqi	Jia Hanfu		Successful Participant
Finland	Lappeenranta University of Technology	Zhou Siyu	Zhang Ziheng	Che Jinghe		Successful Participant
Malaysia	Xiamen University Malaysia	Li Zhuoyun	Liu Xiaoyue	Gao Sajian		Successful Participant

Malaysia	Xiamen University Malaysia	Duan Shujie	Wang Wenjing	Zhang Hengyu		Successful Participant
Malaysia	Xiamen University Malaysia	Cao Yiyao	Li Yuxuan			Successful Participant
Malaysia	Xiamen University Malaysia	Li Haocong	Tian Chunyang	Zheng Ruichen		Successful Participant



Notes: [1] Above mentioned teams successfully participated in the 2025 Contemporary Undergraduate Mathematical Contest in Modeling (CUMCM). The certificates of participation will be sent to the teams through the email addresses specified by the teams in their registration information.

[2] There are over 68300 teams from China Mainland, Hong Kong SAR and Macau SAR participated in the 2025 CUMCM. The contest results for these teams will be announced separately on the website <http://www.mcm.edu.cn>.

[3] For any inquiries or questions, please contact with us via email address contest@csiam.org.cn.

CUMCM Organizing Committee, November 1, 2025