



Programme Schedule

19 August 2026

Hybrid Conference

On-site Venue: Versatile-Integrated Bimodal Environment (VIBE 1 & VIBE 2), DPU2,
Faculty of Mechanical Engineering & Technology (FKTM),
Universiti Malaysia Perlis (UniMAP)

Virtual Parallel Sessions: Google Meet

Time	Event	Description
0815 - 0820	Opening Ceremony	Welcoming Remarks by the Master of Ceremony (MC) UniMAP Corporate Video Montage UniMAP “Wawasanku” Song Prayer Recitation by Dr. Mohd Sabri Virtual: Google Meet https://meet.google.com/gaz-ogca-xew Face-to-Face: VIBE 2, FKTM UniMAP
0820 - 0830		<i>Welcoming Speech</i> Assoc. Prof. Ir. Ts. Dr. Mohd Ridzuan bin Jamir Acting Dean Faculty of Mechanical Engineering & Technology Universiti Malaysia Perlis (UniMAP)
0830 - 0845		<i>Opening Speech</i> Dato' Prof. Ts. Dr. Zaliman bin Sauli Vice Chancellor Universiti Malaysia Perlis (UniMAP)

0845 - 0915	Opening Ceremony	<i>Keynote Speech 1</i> Mr. Teo Chang Chuah Chief Executive Officer HAAS Malaysia Keynote Title: <i>The next generation engineer - AI mindset, intelligent manufacturing & Malaysia's Industrial Future</i>			
0920 - 0950		<i>Keynote Speech 2</i> Assoc. Prof. Dr. Aqib Mashood Khan Nanjing University of Aeronautics and Astronautics, China Keynote Title: <i>Impact of Renewable and Sustainable Energy on the Mechanical Machining Processes</i>			
0950 - 1030	Morning Break				
1030 - 1300	Parallel Session 1 - Face-to-Face: VIBE 1, FKTU UniMAP				
	Paper ID:2	Paper ID:58	Paper ID:77	Paper ID:102	Paper ID:103
	Parallel Session 2 - Face-to-Face: VIBE 2, FKTU UniMAP				
	Paper ID:79	Paper ID:98	Paper ID:99	Paper ID:101	Paper ID:107
	Parallel Session 3 - Face-to-Face: DPU 2, FKTU UniMAP				
	Paper ID:123	Paper ID:109	Paper ID:118	Paper ID:121	Paper ID:112
	Parallel Session A1 - Virtual: Google Meet				
	Paper ID:64	Paper ID:74	Paper ID:80	Paper ID:84	Paper ID:93
	Parallel Session A2 - Virtual: Google Meet				
	Paper ID:26	Paper ID:33	Paper ID:45	Paper ID:47	

	Parallel Session A3 - Virtual: Google Meet				
	Paper ID:8	Paper ID:16	Paper ID:24	Paper ID:59	Paper ID:76
	Parallel Session A4 - Virtual: Google Meet				
	Paper ID:3	Paper ID:35	Paper ID:67	Paper ID:71	Paper ID:72
	Parallel Session A5 - Virtual: Google Meet				
	Paper ID:4	Paper ID:55	Paper ID:75	Paper ID:105	Paper ID:106
	Parallel Session A6 - Virtual: Google Meet				
	Paper ID:131	Paper ID:159	Paper ID:125	Paper ID:115	Paper ID:162
1300 - 1430	Lunch Break				
1430 - 1700	Parallel Session 4 - Face-to-Face: VIBE 1, FKTM UniMAP				
	Paper ID:113	Paper ID:114	Paper ID:110	Paper ID:158	Paper ID:117
	Parallel Session 5 - Face-to-Face: VIBE 2, FKTM UniMAP				
	Paper ID:111	Paper ID:119	Paper ID:120	Paper ID:126	Paper ID:122
	Parallel Session 6 - Face-to-Face: DPU 2, FKTM UniMAP				
	Paper ID:116	Paper ID:124	Paper ID:108	Paper ID:161	Paper ID:127
	Parallel Session B1 - Virtual: Google Meet				
	Paper ID:146	Paper ID:129	Paper ID:138	Paper ID:155	Paper ID:132
	Parallel Session B2 - Virtual: Google Meet				
	Paper ID:133	Paper ID:153	Paper ID:135	Paper ID:151	Paper ID:137
	Parallel Session B3 - Virtual: Google Meet				
	Paper ID:160	Paper ID:149	Paper ID:140	Paper ID:128	Paper ID:142
	Parallel Session B4 - Virtual: Google Meet				
	Paper ID:143	Paper ID:157	Paper ID:145	Paper ID:130	Paper ID:147
	Parallel Session B5 - Virtual: Google Meet				
	Paper ID:148	Paper ID:134	Paper ID:150	Paper ID:141	Paper ID:152

	Parallel Session B6 - Virtual: Google Meet				
	Paper ID:136	Paper ID:154	Paper ID:144	Paper ID:156	Paper ID:139

List of VIPs

DATO' PROF. TS. DR. ZALIMAN BIN SAULI

Vice Chancellor

Universiti Malaysia Perlis (UniMAP)

PROF. IR. TS. DR. SHAHRIMAN BIN ABU BAKAR

Deputy Vice Chancellor (Research & Innovation)

Universiti Malaysia Perlis (UniMAP)

ASSOC. PROF. IR. TS. DR. MOHD RIDZUAN BIN JAMIR

Acting Dean

Faculty of Mechanical Engineering & Technology

Universiti Malaysia Perlis (UniMAP)

MR. TEO CHANG CHUAH

Chief Executive Officer

HAAS Malaysia

ASSOC. PROF. DR. AQIB MASHOOD KHAN

Nanjing University of Aeronautics and Astronautics (NUAA), China

TS. DR. SITI AISHAH BINTI ADAM

Conference Chair

The 8th International Symposium on Intelligent Manufacturing & Mechatronics
2026