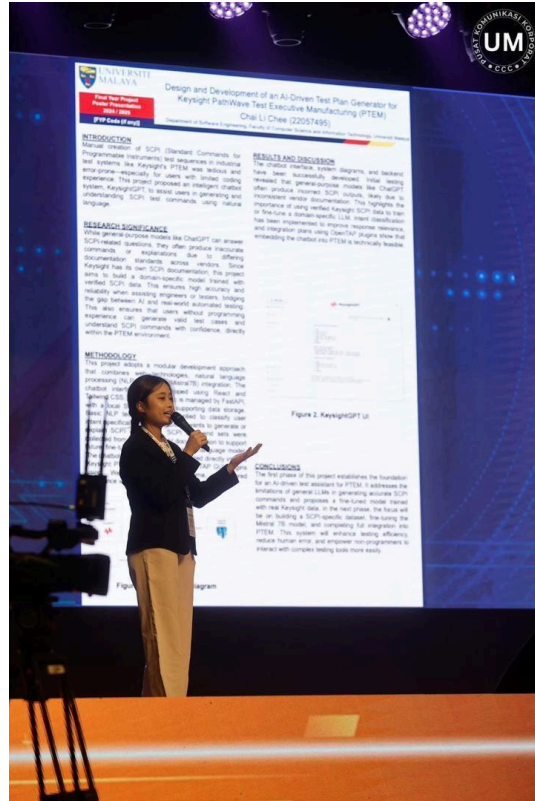


	<div data-bbox="467 184 1149 281" data-label="Section-Header"> <h1>KOMPUTIKA</h1> </div> <div data-bbox="467 306 685 342" data-label="Text"> <p>NEWSLETTER</p> </div>	<div data-bbox="1401 205 1515 268" data-label="Text"> <p>July 2025 Issue</p> </div>
	<div data-bbox="467 378 1445 415" data-label="Text"> <p>Universiti Malaya Final Year Undergraduate Project Competition</p> </div>	
<div data-bbox="318 522 404 550" data-label="Text"> <p>INSIDE</p> </div> <div data-bbox="375 590 404 604" data-label="Text"> <p>—</p> </div> <div data-bbox="349 655 404 682" data-label="Text"> <p>TAG</p> </div> <div data-bbox="181 705 404 768" data-label="Text"> <p>[Event] [UMUGiFEST2025]</p> </div> <div data-bbox="375 808 404 823" data-label="Text"> <p>—</p> </div> <div data-bbox="241 871 404 898" data-label="Text"> <p>AFFILIATION</p> </div> <div data-bbox="115 907 404 1005" data-label="Text"> <p>Faculty of Computer Science and Information Technology</p> </div>	<div data-bbox="467 485 1520 1186" data-label="Image"> </div> <div data-bbox="477 1226 1503 1289" data-label="Caption"> <p>UM UG IFEST Closing Ceremony officiated by YB Datuk Ts. Mustapha Sakmud, Deputy Minister of Higher Education</p> </div>	
<div data-bbox="269 1354 404 1381" data-label="Text"> <p>EDITED BY</p> </div> <div data-bbox="126 1415 404 1446" data-label="Text"> <p>Raja Jamilah Raja Yusof</p> </div> <div data-bbox="375 1465 404 1480" data-label="Text"> <p>—</p> </div>	<div data-bbox="467 1358 1357 1495" data-label="Section-Header"> <h2>FCSIT UG Students Make Their Mark at UM UG IFEST!</h2> </div> <div data-bbox="467 1505 1068 1537" data-label="Text"> <p>– By Noor Yusrina Hashim, Nor Liyana Mohd Shuib</p> </div> <div data-bbox="467 1568 1515 1759" data-label="Text"> <p>Universiti Malaya proudly hosted the UM UG IFEST from 24–26 June 2025, themed “Unleashing Ideas, Igniting Change.” This vibrant event provided an invaluable platform for final-year students to present the outcomes of their Final Year Projects (FYP) to both the academic community and industry leaders. Beyond showcasing innovation, the festival aimed to enhance students’ employability through engaging presentation and pitching sessions with potential employers and industry representatives.</p> </div> <div data-bbox="467 1791 1515 1980" data-label="Text"> <p>A total of 302 students from the Faculty of Computer Science and Information Technology (FCSIT) submitted their FYP posters and took part in pitching sessions to the industry, showcasing remarkable creativity and innovative ideas. Their remarkable projects not only impressed the judges but also received positive feedback from industry panelists and the public, reflecting the potential and high quality of FCSIT students.</p> </div>	

Special congratulations to the award recipients who earned 1 Platinum, 11 Gold, 55 Silver, and 220 Bronze awards, highlighting the exceptional commitment, talent, and hard work of our students. Among the many impressive projects, one stood out in particular:

Design and Development of AI-Driven Test Plan Generator for Keysight PathWave Test Executive Manufacturing (PTeM) by Chai Li Chee — awarded the Platinum Award.



Chai Li Chee, representing the Software Engineering Department, presents her Final Year Project — “Design and Development of an AI-Driven Test Plan Generator for Keysight PathWave Test Executive Manufacturing (PTeM)” — for Top 5 pitching session at UM UG IFEST 2025.

These achievements collectively highlight the outstanding quality of FCSIT students and the positive recognition they have earned from industry experts and the wider community.

The faculty is deeply proud of all participants for their dedication, creativity, and outstanding work. We also extend our heartfelt appreciation to our industry partners who generously dedicated their time to serve as panelists. Their invaluable insights, constructive feedback, and support greatly enriched the student experience and strengthened the connection between academia and industry.

Together, these accomplishments reflect FCSIT’s unwavering commitment to nurturing talent, innovation, and excellence among our students.

For more information, contact the author ryena_84@um.edu.my and liyanashuib@um.edu.my from the Faculty of Computer Science and Information Technology at Universiti Malaya.