
[Vol. 173 March 2022: Associate Professor Ts. Dr. Devarajan developed a Bio-Hybrid eco-friendly engine coolant](#)



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Research

Associate Professor Ts. Dr. Devarajan developed a Bio-Hybrid eco-friendly eng

16 March 2022

PEKAN, 17 March 2022 – In order to create a more efficient engine, various researches have been conducted to find a better cooling system for the engine. One of the researches is conducted by Associate Professor Ts. Dr. Devarajan, a lecturer from the Faculty of Mechanical and Manufacturing Engineering, Kuala Krai Campus, Kedah Islamic Engineering College (KKEJ) of Universiti Malaysia Pahang (UMP), has successfully created a Bio-Hybrid eco-friendly engine coolant.

After taking a look at the potential in the market, Associate Professor Ts. Dr. Devarajan, a lecturer from the Faculty of Mechanical and Manufacturing Engineering, Kuala Krai Campus, Kedah Islamic Engineering College (KKEJ) of Universiti Malaysia Pahang (UMP), has successfully created a Bio-Hybrid eco-friendly engine coolant. The coolant can reduce the equipment's temperature quickly which is also eco-friendly.

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