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



Research

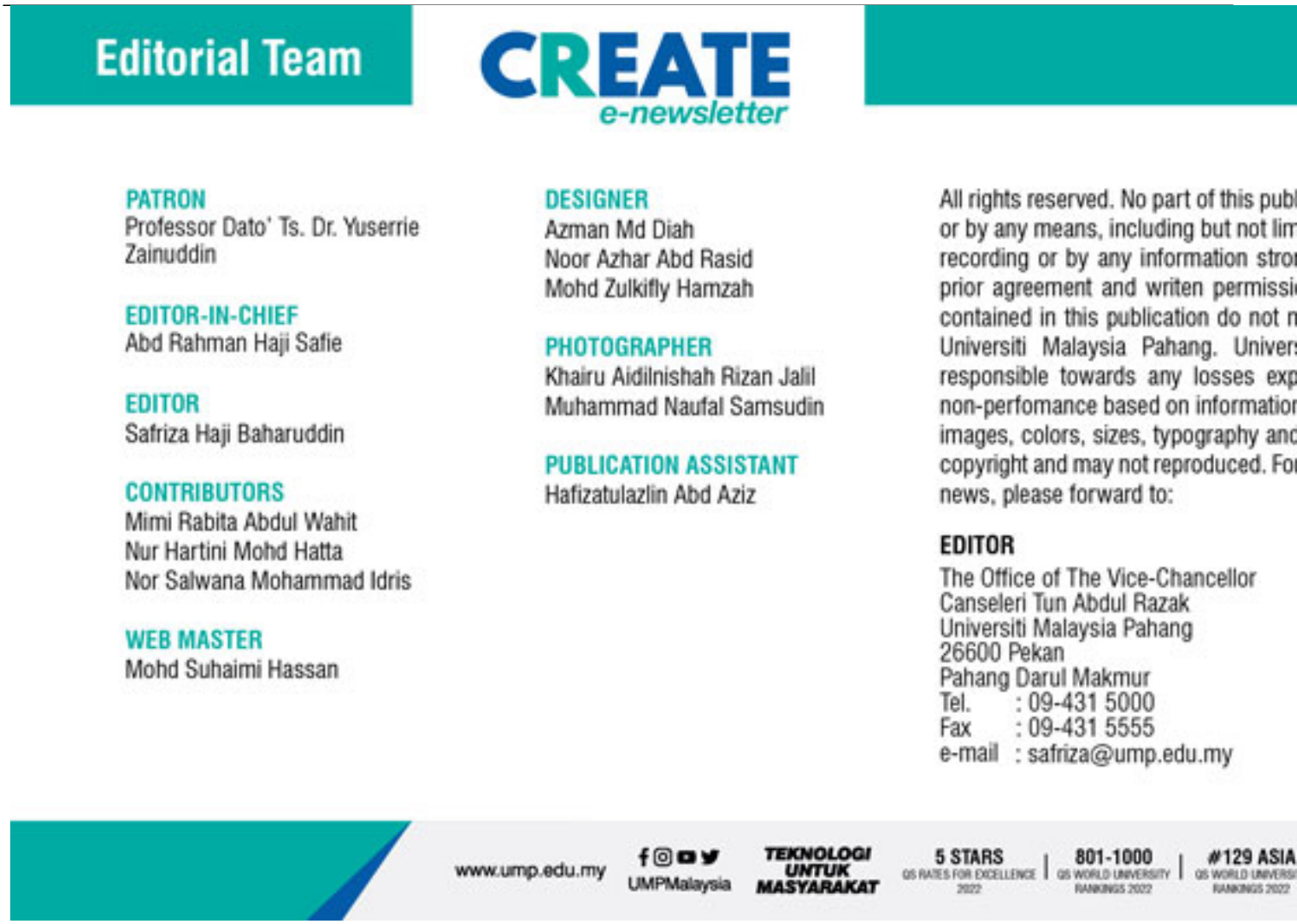
Associate Professor Ts. Dr. Devarajan developed a Bio-Hybrid eco-friendly eng

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PEKAN, 17 March 2022 – In order to create a more efficient engine, various researches h
coolant.

After taking a look at the potential in the market, Associate Professor Ts. Dr. Devar
Engineering College (KKEJ) of Universiti Malaysia Pahang (UMP), has successfully creat
can reduce the equipment's temperature quickly which is also eco-friendly.

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