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Owing to rapid population growth, depleting natural resources and

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Chemical Engineering - Monash University Malaysia  
Course Coordinator (Chemical Engineering) Email: [tan.jully@monash.edu](mailto:tan.jully@monash.edu). Direct Line: +60 3 5515 9786. Room: 5-4-53 (Building 5, Level 4, room 53) More Info. Prof. Chan Eng Seng. Professor. Email: [chan.eng.seng@monash.edu](mailto:chan.eng.seng@monash.edu). Direct Line: +60 3 5514 5821.

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The future of chemical engineering  
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a leading role in the development of  
renewable energy technologies and  
creating more sustainable processes  
and products. The next generation of  
industries includes nanotechnology  
and biotechnology, and will require  
highly trained chemical engineers to  
implement these technologies.

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Clayton Malaysia Chemical engineers transform raw materials into useful and commercial end products. This involves the research of raw materials and their properties, design and development of equipment and the evaluation of operating processes.

Chemical engineering - Undergraduate Area of study ...

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The Department of Chemical Engineering was established in 1963 as one of the first five departments in the new Faculty of Engineering. There were high hopes held for Chemical

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Engineering at Monash. While Chemical Engineering was a specialty area within the University of Melbourne – the only other university to offer it in Victoria at the time although there was a Department of Chemical Engineering at the Royal Melbourne Institute of Technology (RMIT) – it had long been considered a ...

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