



Dr. Suganti Ramarad (Heriot-Watt University, Malaysia) is an early career researcher who focuses on polymer waste management such as recycling tires and formulating biodegradable polymers/composites. Her MSc was focused on biodegradable composite made up of poly(lactic acid) and kenaf fibres. Upon completion, she served a biotechnology and a polymer industry for a total of four year before returning to complete her PhD. Her PhD was focused on recycling waste tires by blending with plastic and electron beam irradiation. Currently, she is tenured as a lecturer with Heriot-Watt University Malaysia and actively seeking for research grants and collaborations. She vision's to be a strong internationally recognized researcher with credible, commercially viable research track record.