



Title of Event:	Research Colloquium Series – 17			
Description:	<p>The Research Colloquium under the SMART Research Group of Department of Electrical and Electronic Engineering, Universiti Teknologi PETRONAS has been carried out weekly / bi-weekly to provide updates on the research and exchange ideas amongst the research scholars of SMART RG. This event is organized jointly by IEEE RAS Malaysia Chapter and SMART RG of UTP.</p> <p>Speaker 1: Mudassir Ejaz Title: VISUAL NAVIGATION FOR BIPED HUMANOID ROBOTS USING DRL</p> <p>Speaker 2: Christian Scott Gurley Title: TBC</p> <p>The event started at 03.00 pm with a welcome note. Thereafter, Research scholar, Mudassir and Christian shared their knowledge on respective research that they are pursuing at UTP.</p>			
Keywords:	Humanoid Robots, Navigation systems			
Category:	<input type="checkbox"/> Professional	<input checked="" type="checkbox"/> Technical	<input type="checkbox"/> Non-Technical	<input type="checkbox"/> Administrative
Sub-category:	Professional:	<input checked="" type="checkbox"/> Continuing Education	<input type="checkbox"/> Professional Development	<input type="checkbox"/> Industry Relations
	Nontechnical:	<input type="checkbox"/> Social	<input type="checkbox"/> Awards Dinner	<input type="checkbox"/> Pre-Univ. activities
	Administrative:	<input type="checkbox"/> Excom		<input type="checkbox"/> Officer training
Date and Time:	Date: 28 th June 2019	Start Time: 03:00pm	End Time: 04:00pm	
Event Location:	22-02-17, Training Room, University Teknologi PETRONAS			
Organizational Unit:	IEEE RAS Malaysia Chapter & SMART RG, UTP			
Attendance:	No. of IEEE attended:	2	No. of Guests attended:	8 students
Registration:	<input checked="" type="checkbox"/> No registration required			
	<input type="checkbox"/> Registration required			
Registration Fees:	-			
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