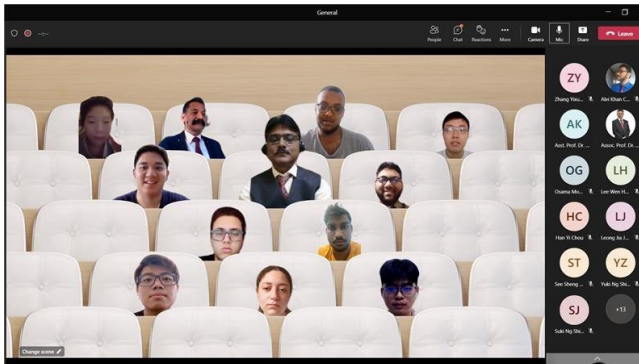


IEEE vTOOLS Event Reporting

IEEE RAS Malaysia Chapter



Title of Event:	Mechatronics Engineering Design projects showcase			
Event	<input checked="" type="checkbox"/> Physical / <input checked="" type="checkbox"/> Virtual			
Description:	<p>The main objective of this event is to give the participants an experience and technical knowledge on how to apply innovative solutions to engineering problems that integrate IR 4.0 and Sustainable development Goals elements. Most of the participants are Engineering students from various engineering back grounds. More than 40 students attended this event. The event started with a welcoming address from IEEE HKN UCSI student branch, committee member Mr.Alvi Khan. Moderator Dr.M.K.A.Ahamed Khan gave an introduction about IEEE and IEEE RAS and its benefits, also the importance of becoming IEEE Member and moderated the whole event. The main speaker of this event Dr.Elango Natarajan explained the participants on the various previous projects done by the student under the subject IDP, also gave the complete knowledge on the importance of the subject , its design elements.</p>			
Keywords:	Project, Sustainable goals			
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 checked="" type="checkbox"/> Professional Development	<input checked="" type="checkbox"/> Industry Relations <input type="checkbox"/> Professional (Other)
	Nontechnical:	<input type="checkbox"/> Social	<input type="checkbox"/> Awards Dinner	<input type="checkbox"/> Pre-Univ. activities <input type="checkbox"/> Nontechnical (Other)
	Administrative:	<input checked="" type="checkbox"/> Vice chair		<input checked="" type="checkbox"/> Officer training
Date and Time:	10 Dec2022	Start Time:11.00AM	End Time: 12.30PM	
Event Location:	MS Team			
Organizational Unit:	IEEE RAS Malaysia chapter, IEEE UCSI Student branch and IEEE HKN MY ALPHA UCSI BRANCH.			
Attendance:	No. of IEEE attended:	20	No. of Guests attended:	40
Registration:	<input type="checkbox"/> No registration required			
	<input checked="" type="checkbox"/> Registration required			
Registration Fees:	-			
Corresponding Name:	Mohamed khan			
Corresponding Email:	khanbai@gmail.com			



Photo/ Image

IEEE HKN MU ALPHA PRESENTS
**MECHATRONICS ENGINEERING
 DESIGN PROJECTS SHOWCASE**
 EXPERIENCE INNOVATIVE SOLUTIONS TO ENGINEERING
 PROBLEMS THAT INTEGRATE IR 4.0 AND
 SUSTAINABLE DEVELOPMENT GOALS' ELEMENTS

SPEAKER:
 DR ELANBO NAYARAJAN
 PHD, DENG,
 ASSOCIATE PROFESSOR,
 MECHATRONICS
 ENGINEERING
 DEPARTMENT, UCSI
 UNIVERSITY

MODERATOR:
 DR M. R. AL ANAMED KHAN
 PHD, DENG,
 CHAIRMAN OF IEEE RAS
 MALAYSIA CHAPTER &
 ASSISTANT PROFESSOR,
 MECHATRONICS
 ENGINEERING
 DEPARTMENT, UCSI
 UNIVERSITY

SCAN THE QR CODE
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 TO REGISTER!!

<http://pea.nyu.edu/IEEE/Events/2022/09/17/IEEE-HKN-MU-ALPHA-2022>

CONTACT: ALVI KHAN CHOWDHURY
 EMAIL: 1001955590@UCSIUNIVERSITY.EDU.MY
 MOBILE: +6 016 9144 899

FEE: FREE OF CHARGE
DATE: 10 DECEMBER 2022
TIME: 11.00 AM - 12.30 PM
PLATFORM: MS TEAMS
 ELE, SEP & SWA POINTS ARE PROVIDED

Logos: IEEE, IEEERAS, MU ALPHA, IEEE RAS MALAYSIA CHAPTER, UCSI UNIVERSITY, SUSTAINABLE DEVELOPMENT GOALS, SWA 11th Edition, SAA, 17th Edition.