

## MINUTES OF ANNUAL MEETING 2023 INSTITUTION OF CHEMICAL ENGINEERS - ABERDEEN MEMBERS GROUP

LOCATION: DATE:	Microsoft Teams Meeting 23 <sup>rd</sup> February 2023
CHAIRPERSON: MINUTES BY: REVISION:	Kerry O'Neill [KON] David Wilkinson [DW]
COMMITTEE MEMBERS PRESENT:	Kerry O'Neill [KON] Azzam Younes [AY] Alasdair Gray [AG]

Patricia Fleitas [PF]

David Wilkinson [DW] Ben Connell [BC] Patricia Fleitas [PF] Caroline Laurenson [CL]

## **APOLOGIES:**

Item	Descriptio	n			Act	ion
	The meetir	ng opened at 6pm				
1.0		Annual Meeting Minutes				
	Proposed b					
	Seconded I	by: BC				
2.0	Kerry O'Ne	<b>hip Report</b> eill summarised the current Aberdeen aparison to last year (2022):	membership c	demographic	:, together	
			2023	2022		
		Total Members	1074	1138		
		Affiliate Member	76	124		
		Associate Fellow	4	3		
		Associate Member	347	336		
		Associate Member (Process				
		Safety)	6	6		
		Chartered Member	455	470		
		Fellow	105	101		
		Member (Process Safety)	4	5		
		Member (Frocess Salety)				

Events held	Description			Date
Get Chartered	Provide individuals with the information, the Chartered Chemical Engineer applicate clear and easy to map out for your individual for your individual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for your providual clear and easy to map out for	ation process (3 Sta	ges)	8/3/22
Grow with the Flow,	Speaker Katie Mehnert, Chief Executive O	fficer, ALLY Energy		10/3/22
Stage 1 – Educational Base	For those that are not exempt due to not requirements for Chartered Member or C aspects of writing of a Technical Biograph Technical report Questionnaire	hartered Engineer. I	Practical	30/3/22
Continual Professional Development	To explain what the IChemE CPD policy is, what a good CPD process looks like and what members can expect if they are selected for an 'audit' by IChemE			24/5/22
Stage 2 – Initial Professional Development	To support those that do not have access Company Training Scheme. To provide Practical aspects on those car Initial Professional Development			28/6/22
Events held	Description			Date
Stage 3 – Professional review	The event comprises 2 main aspects.			13/9/22
Aberdeen Members Transition, Shell Uk	Group Annual Dinner, Speaker Bethan	Vasey, GM Energy	1	29/9/22
Microaggression- roo	und table of discussion			17/10/22
Mentoring Training Event	The aim of this is to run through the 'tech role – the how, why, when to meet, asses the next few months, and also to run thro requirements.	ses progress and p	lan for	3/2/23
Azzam Younes su Q1/Q2 2022 Events held	mmarised the Committee's activitie	es over 2022. Speaker	<u> </u>	Date
Net Zero House - th	e heat and mass balance	Tom Baxter	24/02/2	021
Energy Efficiency		Will Leonard	17/03/2	
		Soon Houshow		
Renewable Energy		Sean Haughey	14/4/20	
Understanding Heat Transfer and Complex Buoyancy-driven Tom Ralston 12/05/2 Circulation in Sulphur Condensers				
		Tom Ralston	12/05/2	022

30/06/2022

Dr. Azzam Younes

17 years of Retrospective HAZOPs in the UKCS -Common findings with reference to Buncefield and Texas City Refinery.

## Q3/Q4 2022 and Q1 2023

Events held	Speaker	Date
Asset Life Extension	Marin Brown	08/09/2022
Safe Plant Reinstatement	Ashley Hynds	06/10/2022
Carbon Capture	Judith Ponniah	10/11/2022
Asset Life Extension	Marin Brown	24/11/2022
Process Assurance	Matt Hastings	26/01/2023
Process Safety- Leadership Matters	Ashley Hynds	09/02/2023

It was noted that the Annual Technical Seminar had to be cancelled due to poor bookings and has been moved to  $22^{nd}$  March 2023.

## Upcoming Events for 2023 were summarised by Kerry O'Neill.

Q1/ Q2 Events	Date / Time	Location
Economic & Engineering Realities of Net Zero	22 Mar @ 12:30 -17:30	Chester Hotel / Virtual
Lets Talk about Mental Health & Safety	29 Mar @ 12 pm	Virtual
Neurodiversity in the Workplace	25 April @ 12 pm	Virtual
Hydrogen Safety	April	Virtual
Renewable Energy	Мау	Virtual
The ethics of ethnic diversity	Мау	Virtual
Axis talk on gender gap	June	Virtual
Annual Dinner, speaker Alan Bruce, CEO of Ithaca Energy	15th June	Marcliffe Hotel
Nuclear Decommissioning	June	Virtual

Members are encouraged to let the Committee know if there is anything they would like to see included, or if they would like to help with any of these events.

Up-to-date information on events can be found on the Aberdeen IChemE Members Group website (<u>www.icheme.org/Aberdeen</u>) and also on our social media pages:

IChemE Aberdeen Members Group Facebook https://www.facebook.com/groups/476842079184144/

IChemE Aberdeen Members Group Linked In <u>https://www.linkedin.com/groups/4088636</u>

IChemE Aberdeen Young Members Group Facebook https://www.facebook.com/groups/AberdeenYM.IChemE/ https://www.facebook.com/groups/ABDNChemEng/

Income		Expenditure	
Delegate Fees, Incl. Annual Dinner	£5,483	Venue Hire (2023 Technical Seminar)	£1,667
Sponsorship *Excludes 2020 deferred sponsorship	£3,500	Printing, Promotion, Advertising & Photography	£471
		Evening Dinner & Equipment Hire	£7,451
		Travel & Accommodation	£91
		Bursaries, Donations & Prizes	£170
		Subsistence	£525
Total No bursaries were provided in t is hoped that we shall be able	2022 as the	Variance re was no Annual Dinner in 202	<b>£10,375</b> 1.
No bursaries were provided in	-£1,392 2022 as the e to provide	Variance re was no Annual Dinner in 202 bursaries in future years.	
No bursaries were provided in t is hoped that we shall be able 2023 Budget (approved) - Inco	-£1,392 2022 as the e to provide me and Exp	Variance re was no Annual Dinner in 202 bursaries in future years.	1.
No bursaries were provided in t is hoped that we shall be able	-£1,392 2022 as the e to provide	Variance re was no Annual Dinner in 202 bursaries in future years.	
No bursaries were provided in t is hoped that we shall be able 2023 Budget (approved) - Inco Technical Meetings /	-£1,392 2022 as the e to provide me and Exp	Variance re was no Annual Dinner in 202 bursaries in future years. <b>Denditure</b> Technical Meetings /	1.
No bursaries were provided in t is hoped that we shall be able 2023 Budget (approved) - Inco Technical Meetings / Events	-£1,392 2022 as the e to provide me and Exp £1,167	Variance re was no Annual Dinner in 202 bursaries in future years. eenditure Technical Meetings / Events	1. £2,025
No bursaries were provided in t is hoped that we shall be able 2023 Budget (approved) - Inco Technical Meetings / Events School Links	-£1,392 2022 as the e to provide me and Exp £1,167 £-	Variance re was no Annual Dinner in 202 bursaries in future years. enditure Technical Meetings / Events School Links	1. £2,025 £83
No bursaries were provided in t is hoped that we shall be able 2023 Budget (approved) - Inco Technical Meetings / Events School Links Networking / Social Events	-£1,392 2022 as the e to provide me and Exp £1,167 £- £560	Variance re was no Annual Dinner in 202 bursaries in future years. eenditure Technical Meetings / Events School Links Networking / Social Events	1. £2,025 £83 £1,925
No bursaries were provided in t is hoped that we shall be able 2023 Budget (approved) - Inco Technical Meetings / Events School Links Networking / Social Events Bursaries / Prizes	-£1,392 2022 as the e to provide me and Exp £1,167 £- £560 £-	Variance re was no Annual Dinner in 202 bursaries in future years. enditure Technical Meetings / Events School Links Networking / Social Events Bursaries / Prizes	1. £2,025 £83 £1,925 £1,250
No bursaries were provided in t is hoped that we shall be able 2023 Budget (approved) - Inco Technical Meetings / Events School Links Networking / Social Events Bursaries / Prizes AM / committee Meetings	-£1,392 2022 as the e to provide me and Exp £1,167 £- £560 £- £- £-	Variance re was no Annual Dinner in 202 bursaries in future years.  enditure Technical Meetings / Events School Links Networking / Social Events Bursaries / Prizes AM / committee Meetings	1. £2,025 £83 £1,925 £1,250 £1,166

Post	key positions for 2023: Current Holder (2022)	2023 Nominations
Chair Person	Dr Kerry O'Neill	Dr Kerry O'Neill
Secretary	David Wilkinson, Ross Sheldon	David Wilkinson
Treasurer	Ben Connell	Paul Muir
Kerry O'Neill has	one more year as Chair Person.	
Committee mee Meetings are he	nes to join the Committee as an ord ting: 6pm on <i>Tuesday 4<sup>th</sup> April 20</i>	dinary member can attend the next 23 via Microsoft Teams Meeting. onth. We encourage members to
Vice Chair: Azzar Events Officer: V Annual Dinner: K Social Events Co Technical Events Annual Seminar Schools Liaison C Early Careers Co Mentoring Co-or Diversity: Patrici	Gerry O'Neill Fordinator: Vacant Co-ordinator: Azzam Younes Co-ordinator: Kathryn Conlon Co-ordinator: Shreya Tripathi Fordinator: Sophie Parsons dinator: Vacant	<u>ders</u>
Graduated in 19 Exeter University Matt ended up w fluid dynamics d for Altra and IGL, Matt worked on	rocess TA, Ithaca Energy 83 with a degree in Chemical Eng 5. Matt is a fellow of the IChemE. Forking in the oil and gas industry b vision of WS Atkins 29 years ago. prior to four years in Western Aust	ineering (first class Honours) from by accident, having started with the Matt moved to Aberdeen working ralia. Upon returning to Aberdeen, ing Process TA for three different
Formal meeting	closed at 7pm.	
Donald is a mult subsea and pres working with op onshore. Donald	sure systems. Technical authority erating oil and gas assets and new s experience has been gained throu	n by Donald Macfarlane. ing mechanical, structural, marine, r level experience gained through developments, both offshore and ugh working in Industrial, Academic I Engineer and previous university
lecturer	· · ·	
lecturer. Next Annual M		