SCHEDULE AT GLANCE

		July 20-22, possible 23 AM	Sunday, july 23, 2023	Monday July 24, 2023	Tuesday July 25, 2023	Wednesday, July 26, 2023	Thursday July 27, 2023
AM	7-8:00		Satellite Event - ICNC Placeaders Summit -	Breakfast	Breakfast	Breakfast	Breakfast
	8:00 9:20			**Opening** 5 LM/CR 11ICI Co-Chairs 5 Pam Damoff MP Canadian Government 5 Khalda Rafih Mayor/City of Saskatoon 10 Jong Kyung Kim WCI President 10 John Wagner Director, Idaho 15 Joe McBrearty CNL 15 Paul Schaffer TRIUMF 15 Syed Qaim Forschungszentrum Jülich, Germany 80	**Marie Curie-Harriet Brooks Sylvia Fedoruk Plenary** Amber Doney 10 Amber Doney 10 Melissa Denecke IAEA 10 Amy Gottschling AECL 10 Kirsten Laurin-Kovitz ANL 10 Kaylyn Olshanoski USask student 30 Panel Discussion 80	**Demand and Supply of Isotopes– A global Perspective (Panel) Bernard Ponsard** 10 Pam Damoff Government of Canada 10 Ram Mullur VP Isotopes Business, CNL 10 Ira Goldman VP Lantheus 10 Frank Ellsinger Kinetech/CS 10 Jim Harvey Northstar 10 Todd Asmuth SHINE 20 Panel Discussion 80	**Isotopes in the Environement** 15 Jeff Zimmer Saskatchewan Research Council 15 Yuichi ONDA Professor, Dep University of Tsukuba 15 Sunita Kamboj, Radiological Engineer, Argonne National Laboratory 15 Ted Bowyer, Manager of the 20 Panel Discussion 80
	9:20:00 AM - 9:40 AM			coffee break meet the exhibitor	coffee break meet the exhibitor	coffee break meet the exhibitor	coffee break meet the exhibitor
	9:40-11:10 AM			**Policy Perspectives Forum Paul T Dickman/John Wagner** 10 John Wagner Director, Idaho National Laboratory 10 Rumina Velshi CNSC 10 Amy Gottschling AECL 10 Daniel B. Poneman, President and CEO, Centrus Energy Corp 10 Moe Khaleel Associate Laboratory Director, ORNL 40 Q&A	**Isotopes in Cosmos and Astrophysics** 5 Chary Rangacharyulu Uniersity of Saskatchewan 25 Jung Keun Ahn Korea University 25 Chary Rangacharyulu USask 25 Tatsushi Shima Osaka University 15 Q&A	**Radioisotopes Supply** 185 193 xxx/ Andrea A 131 19 117 240 ~~155~~	**Radiopharmaceutical Sciences** 120 65 xxx/ Mayo Clinic 48 107 175 115 80 ~~106~~	**Dosimetry, dose assesment in nuclear applications** 171 84 169 214 106 180 161 162	**empty room**	**Accelerator Produced Radioisotopes** 74 220 64 xxx 215 142	**Nuclear Physics and Isotopes Production** 42 114 31 21 remove 132 include 142 76	**Therapeutics (2)** 167 116 137 59 175 236	**empty room**
	11:10 -12:00 AM			**Production of Radioisotopes/ Paul Schaffer** **58 Bernard Ponsard** **55 Renata Mikolajczak** **Mark Harfensteller , ITM**	**Production of Radioisotopes/ Gaia Pupillo** **Richard Wiens** **Oigawa/JAEA** 218 Michiel Van De Voorde	Room 1 Room 2 Room 3 Room 4 177				Room 1 Room 2 Room 3 Room 4			
							12 ICI Announcement and Closing
PM	12:00-1:00 PM			Lunch (sponsored)	Lunch	Lunch (sponsored)	
	1:00 PM - 2:30 PM			**Reactor Produced Radioisotopes** 108 176 177 205 141 Room 1 **Radioanalytical Methods and Instrumentation** 64 233 234 196 238 Room 2 **Nuclear Data** 222 69 181 154 91 Room 3 **empty room** Room 4	**Isotopes and Nuclear Power / Ramzi Jammal** 10 John Takala CAMECO 10 Kebbi Hughes ORANO 10 William Cooper ARC 10 Terry Campkin OPG 10 Kris Paserba Westinghouae 25 Q&A	**WCI President's Forum** *"Public Perception about Radiation"* Jon-Michael Murray Clean Air Task Force Keon W Kang Seoul National University Hospital Ramzi Jammal Canadian Nuclear Safety Commission Paul Locke Johns Hopkins School of Public Health	**Technical Tours CLS/Saskatchewan Cyclotron Facility /Allard-Roozen Imaging Suite (WCVM) (1:00 - 4:00 PM)**
	2:40 PM 3:00 PM			coffee break	coffee break	coffee break	
	2:50 PM - 4:15 PM		WCI Meeting (12ICI selection committee) Registration starts at 3:30 PM in parallel)	Room 1 Room 2 Room 3 Room 4 **Separation of Radioisotopes and Radiochemistry** 61 155 156 158 228 **Nuclear Forensics** 191 223 187 xxx/BSC ~~194~~ **Isotopes in Environment** 227 224 146 17 70 **empty room**	Room 1 Room 2 Room 3 Room 4 **Therapeutics (1)** 140 173 201 45 29 **Radiation Metrology and Standards** 60 136 188 147 139 **Stable isotopes** 28 88 149 237 **empty room**	Room 1 Room 2 Room 3 Room 4 **Management of radioisotope production facilities** 189 178 219 79 198 **Production of Ac-225, Alpha Emitters and Alpha Therapy** 63 32 110 67 148 **Nuclear Physics and Isotopes Production** 202 70 211 111 235 **Accelerator Produced Radioisotopes** 123 226 221 26 72	
	4:15-6:00 PM			**Poster session (I)/ drinks and snacks (Sponsored) 4:00 - 6:00 PM by Prairies Can**	**Poster session (I)/ drinks and snacks 4:00 - 6:00 pm**	Cocktails/Reception starts at 5:00 to 5:55	
	5:45 PM		**Welcome Reception** Lyndon Linklater Tyler Lloyd Corey Tochor Baljit Singh John Root Riaz Bandali			Professor Kim: Minister of Advance Education; Nigel/ Paul and James/Andrew **Gala Dinner and Awards Ceremony; ICI Awards/ President's start at 6:00 to 10:00 PM/ cultural program - Sponsored by CNIC**	
	20 5 5 5 5 5 7:15 - 8:45 20 min (dancers)						