6th International Conference on Emerging Advanced Nanomaterials (ICEAN-2026)

A Short Program

Time	Date: 15th of November 2026
18:00-20:00	Registration (The Avenue at the NEX)
	Date: 16th of November 2026
	The Venue: The Arena at the NEX
From 7 am	Registration
8.45-9.15	Opening Ceremony (The Arena)
9.15-10.00	Plenary Lecture 1 Prof. Pulickel M. Ajayan
10.00-10.20	Photo session & Coffee Break
10.20-11.00	Themed Lecture 1 - Prof Dongyuan Zhao
11.00-11.40	Themed Lecture 2 - Prof Debra Bernhardt
11.40-12.20	Themed Lecture 3 - Prof Dmitri Golberg
12.20-13.00	Themed Lecture 4 - Prof. Husam Niman Alshareef
13.00-14.00	Lunch Break

	16th of November 2026					
	The Arena	**The Extra**	**The Vivid**	**The King St**	**The City View**	**The Game**
13.00-14.00	**Lunch**					
14.00-14.45	**Plenary Lecture 2 – Prof. Martina Stenzel**					
Session	**2A**	**2B**	**2C**	**2D**	**2E**	**2F**
14.50-16.35	2A-KL-1 (Prof Yuichi Shimakawa)	2B-KL-1 (Prof Benjamin Eggleton)	2C-KL-1 (Prof Majumder Mainak)	2D-KL-1 (Prof Yanli Zhao)	2E-KL-1 (Prof Guozhen Liu)	2F-KL-1 (Prof. D.D. Sarma)
	2A-IL-1 (Prof. Peng Cao)	2B-IL-1 (Prof. Ernesto Joselevich)	2C-IL-1 (Prof. Koji Ishibashi)	2D-IL -1 (Prof Shoji Iguchi)	2E-IL -1 (Prof Kohei Soga)	2F-IL-1 (Prof. Clemens Ulrich)
	2A-IL-2 (Prof Sebastien Maria)	2B-IL-2 (A/Prof Pankaj Sharma)	2C-IL-2 (Prof Katsuhiro Tomioka)	2D-IL-2 (A/Prof Ken Chiang)	2E-IL-2 (A/Prof David Bishop)	2F-IL-2 (Prof. Scott Findlay)
	2A-IL-3 (Dr Shery Chang)	2B-IL-3 (Prof Yuan Miao)	2C-IL-3 (Dr Kenjiro Fukuda)	2D-IL-3 (Prof Ibrahim Khan)	2E-IL-3 (A/Prof Alain Wuethrich)	2F-IL-3 (Dr. Shen Chong)
16.35-16.50	**Coffee Break**					
16.50-18.30	2A-IL-4 (Prof. Neeraj Sharma)	2B-IL-4 (Prof. Pratima Agarwal)	2C-IL-4 (Prof. Sven Rogge)	2D-IL-4 (Prof Huai Yong Zhu)	2E-IL-4 (Prof David Nisbet)	2F-IL-4 (Prof Hideo Ohkita)
	2A-IL-5 (A/Prof Raffaella Demichelis)	2B-IL-5 (Dr Subbiah Alwarappan)	2C-IL-5 (Dr. Don Futaba)	2D-IL-5 (Prof Sungjin Park)	2E-IL -5 (A/Prof Albert Fahrenbach)	2F-IL-5 (Prof Ji-Hyun Jang)
	2A-IL-6 (Dr Nana Wang)	2B-IL-6 (Dr Vitor Rielli)	2C-IL-6 (Dr Nobeyama Tomohiro)	2D-IL-6 (Dr Rosalie Hocking)	2E-IL-6 (Dr Navid Kashaninejad)	2F-IL-6 (Prof. Tzu-Chien Wei)
	2A-IL-7 (Prof. Marzi Barghamadi)	2B-IL-7 (Dr Danni Holmes)		2D-IL-7 (Prof Mohan Jacob)	2E-IL-7 (Prof Sandeep Kumar)	2F-IL-7 (Dr Pramod Koshy)
18.30-19.30	**Poster Session 1 (Posters should be placed before the lunch time)**					

	17th of November 2026					
	The Arena	**The Extra**	**The Vivid**	**The King St**	**The City View**	**The Game**
8.00-8.45	**Plenary Lecture 3 – Prof. George C. Schatz**					
	3A	**3B**	**3C**	**3D**	**3E**	**3F**
8.50-10.35	3A-KL-1 (Prof. Seung-Tae Hong)	3B-KL-1 (Prof Rosei Federico)	3C-IL-1 (Dr. Tomohisa Shimmachi - Clarivate)	3D-KL-1 (Prof Jie Liu)	3E-KL-1 (Prof Fariba Dehghani)	3F-TE-1 (Prof. Masao Ogata)
	3A-IL-1 (Prof Bin Luo)	3B-IL-1 (Prof Tetsuo Umegaki)	3C-IL-2 (Dr. Jiunn Jieh Lee- NETZSCH)	3D-IL-1 (Prof. Masazumi Tamura)	3E-IL-1 (Prof Colin Jackson)	3F-TE-2 (Prof. David Berthebaud)
	3A-IL-2 (Dr James Randall)	3B-IL-2 (Prof Jeong-Eun Park)	3C-IL-3 (Dr Maxwell Moyle -ATA)	3D-IL-2 (Prof Hidenori Yahiro)	3E-IL-2 (Dr Helen Xu)	3F-TE-3 (Prof Shohei Horike)
	3A-IL-3 (Dr Junnan Hao)	3B-IL-3 (Dr Manoj Sharma)	3C-IL-4 (Dr James Carter)	3D-IL-3 (Dr. Mu Xiao)	3E-IL-3 (Dr Jieying Liang)	3F-TE-4 (Prof Woochul Kim)
10.35-10.50	**Coffee Break**					
10.50-13.05	3A-IL-4 (Prof Makoto Moriya)	3B-IL-4 (Prof. Nigel McMillan)	3C-KL-1 (Prof Satish Ogale)	3D-IL-4 (Prof Torben Daeneke)	3E-IL-4 (Prof. Chia-Fu Chou)	3F-TE-5 (Prof. Ady Suwardi)
	3A-IL-5 (Prof. Mahdokht Shaibani)	3B-IL-5 (Prof. Kohki Mukai)	3C-KL-2 (Prof. Hiromi Yamashita)	3D-IL-5 (Prof Shinya Furukawa)	3E-IL-5 (Prof. Goeun Choi)	3F-TE-6 (Prof. Sakurai Takeaki)
	3A-IL-6 (A/Prof Kenjiro Fujimoto)	3B-IL-6 (Prof. Kouki Oka)	3C-KL-3 (Prof Yanlei Yu)	3D-IL-6 (Prof Yoshihiro Kubota)	3E-IL-6 (Dr Noriko Kanai)	3F-TE-7 (Prof In Chung)
	3A-IL-7 (Prof Xiaomin Li)	3B-IL-7 (Prof Dongsoo Shin)	3C-KL-4 (Prof Zhi-Gang Chen)	3D-IL-7 (Dr Jiri Pavelec)	3E-IL-7 (Dr Jonathan Yeow)	3F-TE-8 (Dr Airan Li)
	3A-IL-8 (Prof Liang Zhou)	3B-IL-8 (Dr.Masaki Saruyama)	3C-IL-5: (Dr. J.E.Mann)	3D-IL-8 (Dr Elsa Antunes)	3E-IL-8 ((Prof Arpita Tiwari)	3F-TE-9 (Dr Yosuke Goto)
	3A-IL-9 (Prof B.P. Siddaraju)	3B-IL-9- (Prof Sudeshna Chattopadhyay)		3D-IL-9 (Dr Sivakumar Krishnan)		
13.10-14.00	**Lunch**					
14.00-14.45	**Plenary Lecture 4 – Prof. Takashi Taniguchi**					
	4A	**4B**	**4C**	**4D**	**4E**	**4F**
	4A-KL-1 (Prof. Antonio Tricoli)	4B-KL-1 (Prof Cyril Aymonier)	4C-KL-1 (Prof Feng Wang)	4D-KL-1 (Prof Jiabao Yi)	4E-IL-1 (Prof. Masanori Kikuchi)	4F-TE-1 (Prof. Michihiro Ohta)
	4A-IL-1 (Prof Chia-Yu Lin)	4B-IL-1 (Prof. Saulius Juodkazis)	4C-KL-2 (Prof Yuanjiang Zhang)	4D-IL-1 (A/Prof. Kotaro Takeyasu)	4E-IL -2 (Dr Ying Zhu)	4F-TE-2 (Dr Norifusa Satoh)

14.50-16.35	4A-IL-2 (Prof Taehyun Kwon)	4B-IL-2 (Prof Paola Barbara)	4C-KL-3 (Prof. Krasimir Vasilev)	4D-IL-2 (Prof Zaiwang Zhao)	4E-IL-3 (Prof Kei Murakami)	4F-TE-3 Dr Thierry Caillat
	4A-IL-3 (Prof Xiaoyan Jin)	4B-IL-3 (Dr Tomas Sikola)		4D-IL-3 (Dr Nitee Kumari)	4E-IL-4 (Prof Alf-Garcia-Bennett)	4F-TE-4 (Naoyuki Kawamoto)
16.35-16.50	**Coffee Break**					
16.50-18.30	4A-IL-4 (Prof Genki Kobayashi)	4B-IL-4 (Prof. Guohua Jia)	4C-KL-4 (R Murugavel)	4D-IL-4 (Dr Youzhu Yuan)	4E-IL -5 (Prof Shih-Kang Lin)	4F-TE-5 (Dr Jing Cao)
	4A-IL-5 (Dr. Haolin Zhu)	4B-IL-5 (Prof. Hyojong Yoo)	4C-KL-5 (Prof John Kennedy)	4D-IL-5 (Dr Kiyoyuki Yamazaki)	4E-IL-6 (Prof. Nikhil Medhekar)	4F-TE-6 (Dr Zhengyang Zhou)
	4A-IL-6 (A/Prof Matsuzawa Koichi)	4B-IL-6 (Dr Han Zhang)	4C-KL-6 (Dr Gurpreet Kaur)	4D-IL-6 (Dr Lucy Gloag)	4E-IL-7 (Dr Yoshimasa Kawaguchi)	4F-OP-1 (H. Zhao) 4F-OP-2 (G. Wu) 4F-OP-3 (X. Wu)
	4A-IL-7 (Prof Soniya Yambem)	4B-IL7 (Prof Ahmad Jabbarzadeh)		4D-IL-7 (Dr C.V. Yelamaggad)	4E-IL-8 (Dr Anthony Day)	
18.30-19.30	**Nobel Laureate Lecture I: Prof Dan Shechtman**					

	18th of November 2026					
	The Arena	**The Extra**	**The Vivid**	**The King St**	**The City View**	**The Game**
8.00-8.45	**Plenary Lecture 5 – Prof Frank Caruso**					
	5A	**5B**	**5C**	**5D**	**5E**	**5F**
8.50-10.35	5A-KL-1 (Prof. Dongliang Chao)	5B-KL-1 (Prof Conchi ANIA)	5C-KL-1 (Prof Adam Lee)	5D-IITB-UON-1 (Prof. Paul Dastoor)	5E-KL-1 (Prof Vipul Bansal)	5F-KL-1 (Prof Anthony S. Weiss)
	5A-IL-1 (Prof. Yuta Nabae)	5B-IL-1 (Prof. Mari-Ann Einarsrud)	5C-IL-1 (Prof Masayuki Yagi)	5D- IITB-UON-2 (Prof. Arindam Chowdhury)	5E-IL-1 (Prof Hitoshi Kasai)	5F-IL-1 (Prof. Kentaro Tashiro)
	5A-IL-2 (Prof. Sumeet Walia)	5B-IL-2 (Prof Kiyoshi Kanie)	5C-IL-2 (A/Prof. Katsuhiro Izozaki)	5D- IITB-UON-3 (Prof Aswani Yella)	5E-IL-2 (A/Prof Jiali Zhai)	5F-IL-2 (Prof Luke Connal)
	5A-IL-3 (Prof Uttam Manna)	5B-IL-3 (Prof Alan Tuncay)	5C-IL-3 (Dr. Toshiaki Kondo)	5D- IITB-UON-4 (Nithinraj P Dharmarajan)	5E-IL-3 (Dr Nicholas Fletcher)	5F-IL-3 (Prof Nirmala Grace)
10.35-10.50	**Coffee Break**					
10.50-13.10	5A-IL-4 (Prof. Yutaka Amao)	5B-IL-4 (Prof. Andrey Sukhorukov)	5C-IL-4 (Prof Yi-Hsuan Lai)	5D- IITB-UON-5 (Prof Sanjog Nagarkar)	5E-IL-4 (Prof. Yan Pang)	5F-IL-4 (Prof In Young Kim)
	5A-IL-5 (Prof. Kazuhide Kamiya)	5B-IL-5 (Prof Adam Mechler)	5C-IL-5 (Dr. Dattatray Dhawale)	5D- IITB-UON-6 (Prof Anil Kumar)	5E-IL-5 (Dr Nathan Boase)	5F-IL-5 (Prof Yoshimitsu Itoh)
	5A-IL-6 (Dr. Chong Yong Lee)	5B-IL-6 (A/Prof Veysel Kayser)	5C-IL-6 (Prof R. Jayavel)	5D- IITB-UON-7 (Prof Chandra M.R. Volla)	5E-IL-6 (Dr. Yiqing Lu)	5F-IL-6 (Prof Olli Ikkala)
	5A-IL-7 (Dr. Qingfeng Zhai)	5B-IL-7 (Dr. Andrew Breen)	5C-IL-7 (Dr Byoung-Hwa Lee)	5D- IITB-UON-8 (Prof Dinesh Kabra)	5E-IL-7 (Dr. Hanif Haidari)	5F-IL-7 (Prof. Cameron Brown)
	5A-IL-8 (A/Prof Amgad Rezk)	5B-IL-8 (Paulo Ferreira)	5C-IL-8 (Prof Bibi Saira Nouman)		5E-IL-8 (Dr Kohsaku Kawakami)	5F-IL-8 (Dr Valentin Bobrin)
	5A-OP-1 (Merve N.G. Bicer)	5B-OP-1 (J. Yong)	5C-OP-1 (K. Dewi)		5E-OP-1 (K. Oiwa)	5F-OP-1 (K.Tabata)
13.10-14.00	**Lunch**					
14.00-14.45	**Plenary Lecture 6 – Prof. Hui-Ming Cheng**					
	6A	**6B**	**6C**	**6D**	**6E**	**6F**
14.50-16.35	6A-KL-1 (Prof. Seong-Ju Hwang)	6B-KL-1 (Prof Guillaume Maurin)	6C-KL-1 (Prof Karen Wilson)	6D- IITB-UON-1 (Prof K.P. Kaliappan)	6E-KL-1 (Prof Jinyao Liu)	6F-KL-1 (Prof Muhammad Shiddiky)
	6A-IL-1 (A/Prof. Surbhi Sharma)	6B-IL-1 (Prof. Hyun Jung)	6C-IL-1 (Prof. Hynd Remita)	6D-IITB-UON-2 (Dr Yong Zhao)	6E-IL -1 (Dr Rona Chandrawati)	6F-IL-1 (Prof Yuya Oaki)
	6A-IL-2 (Dr Wenxian Li)	6B-IL-2 (Prof Zhen-An Qiao)	6C-IL-2 (Prof Kei Noda)	6D- IITB-UON-3 (Prof Santosh J. Gharpure)	6E-IL-2 (Dr. Yajuan Zou)	6F-IL -2 (Dr Yoshihiro Yamauchi)

	6A-IL-3 (Dr Vladimir Golovko)	6B-IL-3 (Dr Yen Truong)	6C-IL-3 (Dr Mohammad Mirkhalaf)	6D- IITB-UON-4 (Prof Ravikanth Mangalampalli)	6E-IL-3 (Dr Sandro Ataide)	6F-IL-3 (Dr Takashi Morinaga)
16.35-16.50	**Coffee Break**					
	6A-IL-4 (A/Prof Pegah Varamini)	6B-IL-4 (Prof Prabal Kumar Maiti)	6C-IL-4 (Dr. Jialiang Huang)	6D- IITB-UON-5 (Prof Srinivasan Ramakrishnan)	6E-IL-4 (Dr Nevena Todorova)	6F-IL-4 (Prof Jiangtao Di)
	6A-IL-5 (Dr Simrjit Singh)	6B-IL-5 (Prof Yoshida Yutaka)	6C-IL-5 (Dr Santosh Shrestha)	6D- IITB-UON-6 (Prof. Elena Levchenko)	6E-IL--5 (Dr Ming Li)	6F-IL-5 (Dr Ai Kohata)
16.50-18.05	6A-IL-6 (Dr. Shintaro Ida)	6B-IL-6 (Dr Min Liu)	6C-IL-6 (Dr K. Murata)	6D- IITB-UON-7 (Dr. Jae-Hun Yang)	6E-IL-6 (A/Prof Nanasaheb Thorat)	6F-IL-6 (Prof Tomoaki Yamada)
18.05-18.50	**Plenary Lecture 7: Prof Meifang Zhu**					
18.50-19.30	**Poster Session II**					

	19th of November 2026					
	The Arena	**The Extra**	**The Vivid**	**The King St**	**The City View**	**The Game**
8.00-8.45	**Plenary Lecture 8 – Prof. Rose Amal**					
	7A	**7B**	**7C**	**7D**	**7E**	**7F**
8.50-10.35	7A-AL-1 (Prof. Kourosh Kalantar-Zadeh)	7B-IL-1 (Prof. Sarah Harmer)	7C-KL-1 (Prof Madhu Bhaskaran)	7D-KL-1 (Prof Lan Fu)	7E-KL-1 (Prof Jeffrey Reimers)	7F-SACSEM-1 (Prof Takahiro Kondo)
	7A-AL-2 (Prof Chuan Zhao)	7B-IL-2 (Dr Paolo Giusto)	7C-IL-1 (Prof. Yoshiaki Nishijima)	7D-IL-1 (Prof In Hwan Jung)	7E-IL-1 (Prof Timothy Duignan)	7F-SACSEM-2 (Prof Osamu Oki)
	7A-AL-3 (Prof. Shaobin Wang)	7B-IL-3 (Prof Ranjan Datta)	7C-IL-2 (Prof Kazuya Terabe)	7D-IL-2 (Prof. Anjana Devi)	7E-IL-2 (Dr. Asaph Widmer-Cooper)	7F-SACSEM-3 (Dr Lok Kumar Shrestha)
		7B-IL-4 (Prof Nunzio Motta)	7C-IL-3 (Dr Maja Cassidy)	7D-IL-3 (Prof Yung-Jung Hsu)	7E-IL-3 (Prof Natalie Thamwattana)	7F-SACSEM-4 (Dr Isao Inoue)
10.35-10.50	**Coffee Break**					
10.50-13.10	7A-AL-4 (Prof Marcela Bilek)	7B-IL-5 (Prof. Anup Kumar Keshri)	7C-IL-4 (Prof Daniel Macdonald)	7D-IL-4 (Prof Frank Nuesch)	7E-IL-4 (Prof. Akira Nakayama)	7F-SACSEM-5 (Prof Soh Kushida)
	7A-AL-5 (Prof. Huanting Wang)	7B-IL-6 (Dr Kwang Jun Lee)	7C-IL-5 (Dr Nagao Tadaaki)	7D-IL-5 (Prof. Rich Mildren)	7E-IL-5 (Dr Peter Halat)	7F-SACSEM-6 (Dr Takao Mori)
	7A-AL-6 (Prof. Yun Liu)	7B-IL-7 (Dr Masanobu Iwanaga)	7C-IL-6 (Dr. George Vamvounis)	7D-IL-6 (Dr Robert Patterson)	7E-IL-6 (Dr. Amir Karton)	7F-SACSEM-7 (Kouji Sakaki)
	7A-AL-7 (Prof Sean Li)	7B-IL-8 (Dr Emma Lovell)	7C-IL-7 (Prof Dongming Sun)	7D-IL-7 (Prof Alika Khare)	7E-IL-7 (Dr. Yoshinobu Nishimura)	7F-SACSEM-8 (Dr Yuichiro Himeda)
		7B-OP-1(J.Y.Lee)	7C-IL-8 (Prof Wallace C.H. Choy)	7D-IL-8 (Dr Esther Levy)	7E-IL-8 (Dr Jodie Yuwono)	7F-SACSEM-9 (Dr. Hiroshi Aoki)
			7C-OP-2(K.E.Sung)	7D-OP-1(S.Kim)		7F-SACSEM-10 (Dr Yasuo Norikane)
13.10-14.00	**Lunch**					
14.00-14.45	**Plenary Lecture 9 – Prof. Taeghwan Hyeon**					
	8A	**8B**	**8C**	**8D**	**8E**	**8F**
14.50-16.35	8A-AL-8 (Prof. Nam Trung)	8B-KL-1 (Prof Tianyi Ma)	8C-KL-1 (Prof Mats R Andersson)	8D-KL-1 (Prof Prasad Shastri)	8E-KL-1 (Prof Yiannis Ventikos)	8F-SACSEM-1 (Prof. Wei Qingshuo)
	8A-KL-1 (Prof Walid Daoud)	8B-IL-1 (Prof. Colin Hall)	8C-IL-1 (Prof Udo Bach)	8D-IL-1 (Prof Setaka Wataru)	8E-IL -1 (Prof. Ewan Blanch)	8F-SACSEM-2 (Prof Yohei Yamamoto)
	Meeting and Discussion with Editors from Wiley, Elsevier and RSC	8B-IL-2 (Dr. Konstanstin Faershteyn)	8C-IL-2 (Prof Christopher McNeill)	8D-IL-2 (Dr Qian Liu)	8E-IL-2 (Prof Michihisa Koyama)	8F-SACSEM-3 (Dr Muhammad Ibrar)

			8C-IL-3 (Prof Ryuzi Katoh)	8D-IL-3 (Dr Kazushi Kinbara)	8E-IL-3 (Dr Doba Takahiro)	8F-SACSEM-4 (Dr. Yutaka Moritomo)
16.35-16.50	**Coffee Break**					
16.50-18.40		8B-IL-3 (Prof Dinesh Rangappa)	8C-IL-4 (Prof Masaki Mizuguchi)	8D-IL-4 (Prof. Yasuhide Inokuma)	8E-IL-4 (Prof Zhongyuan Lu)	8F-OP-1 (M. Asif) 8F-OP-2 (Z. Kang) 8F-OP-3 (N. Noguchi) 8F-OP-4 (A. Puri) 8F-OP-5 (I. Yamamoto) 8F-OP-6 (K. Murakami) 8F-OP-7 (K.M. Mori) 8F-OP-8 (Y. Tamegai) 8F-OP-9 (N. Alam) 8F-OP-10 (K. Nakayama)
		8B-IL-4 (Dr Agustin Schiffrin)	8C-IL-5 (Prof. Naganuma Hiroshi)	8D-IL-5 (Prof Michael Higgins)	8E-IL-5 (Dr Simil Thomas)	
		8B-IL-5 (Dr Shuta Hara)	8C-IL-6 (Dr Josep Nogues)	8D-IL-6 (Dr Dong Jun Kim)	8E-IL-6 (Prof. Biswarup Pathak	
		8B-IL-6 (Prof Eun-Bum Cho)	8C-IL-7 (Prof Yan Zhuge)	8D-OP-1 (J. Li)	8E-OP-1 (Q. Gao)	
					8E-OP-2 (S. Nakayama)	
19.00-21.30	**Banquet**					

	20th of November 2026					
	The Arena	**The Extra**	**The Vivid**	**The King St**	**The City View**	**The Game**
8.00-8.40	**Themed Lecture 5 – Prof Mauricio Terrones**					
	9A	**9B**	**9C**	**9D**	**9E**	**9F**
8.50-10.35	9A-KL-1 (Prof. Pooi See Lee) 9A-IL-1 (Prof. Patrick Kluth) 9A-IL-2 (Prof Noushin Nasiri) 9A-IL-3 (Dr. Paul Shaw)	9B-IL-1 (A/Prof. James Bullock) 9B-IL-2 (Prof Jong-Young Kim) 9B-IL-3: (A/Prof. Sam Chen) 9B-IL-4 (Prof Sharad Gupta)	9C-ICPN-1 (Prof. Markita Landry) 9C-ICPN-2(Prof Izabela Josko) 9C-ICPN-3 (Prof Zsuzsanna Kolbert) 9C-ICPN-4 (Prof. Thava Palanisami)	9D-C-1 (Prof. Yoon Ahm Kim) 9D-C-2 (Prof Aritomo Yamaguchi) 9D-C-3 (Dr. Dechao Chen) 9D-C-4 (Dr. Michael Stöcker)	9E-OP-1 (Yuwei Liu) 9E-OP-2 (P.M.M. Ihara) 9E-OP-3 (Eungyeong Kang) 9E-OP-4 (H.X. Dao) 9E-OP-5 (L. Fu) 9E-OP-6 (H.S. Ahmed) 9E-OP-7 (D. Samarasinghe) 9E-OP-8 (T.A. Baigh) 9E-OP-9 (Yuqin Wang)	9F-OP-1 (D. Seneviratne) 9F-OP-3 (Z. A. Ara) 9F-OP-4 (M. Zhianmanesh) 9F-OP-5 (H. Muhammad) 9F-OP-6 (Y. Huang) 9F-OP-7 (T. Takei) 9F-OP-8 (F.N.I. Sari)
10.35-10.50						
10.50-13.15	9A-IL-4 (Prof. Brian Abbey) 9A-IL-5 (Dr. Chaohao Chen) 9A-IL-6 (Dr Syamak Farajikhah) 9A-IL-7 (Dr. Philipp Reineck) 9A-IL-8 (Dr. Michael Ruppert) 9A-OP-1 (I.M. Khan)	9B-IL-5 (Prof Sudha Mokkapati) 9B-IL-6 (Prof Kazuhiko Maeda) 9B-IL-7 (Dr Yukata Wakayama) 9B-IL-8 (Dr. David Estrada) 9B-IL-9 (Dr Yasemin Fadil) 9B-OP-1 (M. Bergin) 9B-OP-2(M. Kumar)	9C-ICPN-5 (Prof. Vasileios Fotopoulos) 9C-ICPN-6 (A/Prof Dibyendu Mondal) 9C-ICPN-7 (Dr Bryan Coad) 9C-ICPN-8 (Jenaina Ribeiro Soares)	9D-C-5 (Prof Hirotomo Nishihara) 9D-C-6 (Dr. Peter Kovalsky) 9D-C-7 (Dr. Wei Yu) 9D-C-8 (Dr. Qingwen Li) 9D-C-9 (Prof. Koen Janssens)	9E-OP-10 (Yugen Zhang) 9E-OP-11 (Homma Kaito) 9E-OP-12 (Bhawana Gehlot) 9E-OP-13 (Y.T. How) 9E-OP-14 (Sina Mehdifar) 9E-OP-15 (Soojin Choi) 9E-OP-16 (S. Mondal) 9E-OP-17 (Joonwoo Kweon) 9E-OP-18 (S.H. Dehigaspitiya) 9E-OP-19 (D. Lagos) 9E-OP-20 (B.C. Ugwuanyi) 9E-OP-21 (G. Nayak)	9F-OP-10 (Z. Zhang) 9F-OP-11 (A. Kumar) 9F-OP-12 (X. Huang) 9F-OP-13 (H. Al-Fayyad) 9F-OP-14 (P.N.M. Le) 9F-OP-15 (M. Pal) 9F-OP-16 (J.Z. Soo) 9F-OP-17 (A. Suresh) 9F-OP-18 (T.T.K. Tran) 9F-OP-19 (Q. Wang) 9F-OP-20 (Lavaneethan T.) 9F-OP-21 (D. Kim) 9F-OP-22 (Dr Alok Garg)
13.15-14.00	**Lunch**					
14.00-14.45	**Plenary Lecture 10 – Prof Michael Grätzel**					
	10A	**10B**	**10C**	**10D**	**10E**	**10F**
	10A-KL-1 (Prof Samuel Adeloju)	10B-KL-1 (Prof Lakshmi Kantam)	10C-ICPN-1 (Prof Ehsan Tavakkoli)	10D-C-1 (Dr Chandrasekar Tiwary)	10E-OP-1 (Manjesh DM) 10E-OP-2 (M.K. Jha) 10E-OP-3 (F. Nanzeeba) 10E-OP-4 (T.D.T. Bao)	10F-OP-1 (Sweta Sharma) 10F-OP-2 (S. Mitra) 10F-OP-3 (Shruti Singh)

14.50-16.35					10E-OP-5 (S. Priya Samudrala) 10E-OP-6 (N. Umar Draz) 10E-OP-7 (R. Arjmandi) 10E-OP-8 (C. Kennedy)	10F-OP-4 (Dr Wahyu Firmansyah) 10F-OP-5 (Brian Dusolle) 10F-OP-6 (P. Varma Sagiraju) ()
	10A-IL-1 (A/Prof Renee Goreham)	10B-IL-1 (A/Prof Hayashi Fumitaka)	10C-ICPN-2 (Prof. Franklin Gregory)	10D-C-2 (Dr Rumana Hossain)		
	10A-IL-2 (A/Prof Toan Dinh)	10B-IL-2 (Dr Gayathri Naidu)	10C-ICPN-4 (Prof Samuel Prakash Vincent)	10D-C-3 (Prof Chang Liu)		
	10A-IL-3 (Dr D Esrafilzadeh)	10B-IL-3 (Dr Gungun Lin)	10C-ICPN-3 (Dr Kavitha Ramadas	10D-C-4 (Dr Gurwinder Singh)		
16.35-16.50	**Coffee Break**					
16.50-18.10	10A-IL-4 (Prof Rajesh Ramanathan)	10B-IL-4 (Prof Shigenori Fujikawa)	10C-OP-1 (R. Bandyopadhyay) 10C-OP-2 (S. Ansah) 10C-OP-3 (J. Gorna) 10C-OP-4 (M. Halanur) 10C-OP-5 (S. Kundu) 10C-OP-6 (M. Ayyub) 10C-OP-7 (D. Thiyagarajan) 10C-OP-8 (V. Pereira)	10D-OP-1 (V. Verma) 10D-OP-2 (N. Nagarathinam) 10D-OP-4 (A. Mandal) 10D-OP-5 (M.H. Zhang) 10D-OP-6 (T. Joshi) 10D-OP-7 (A. Mori) 10D-OP-8 (M. Wang)	10E-OP-11 (J. Kim) 10E-OP-12 (A. Adenle) 10E-OP-13 (M. Al-Farsi) 10E-OP-14 (Kristofer L.) 10E-OP-15 (Kohei Saito) 10E-OP-16 (Makoto Okumura) 10E-OP-17 (Ashna K. Pramod)	10F-OP-11 (I. Choi) 10F-OP-12 (B Paul) 10F-OP-13 (F.S. Garay-Rairan) 10F-OP-14 (S. Dutt) 10F-OP-15 (H. Kaur) 10F-OP-16 (B. Kaur) 10F-OP-17 (N. Pari)
	10A-IL-5 (Dr Pabudi Weerathunge)	10B-IL-6 (Dr. Checkers Marshall)				
	10A-IL-6 (Prof David Beattie)	10B-IL-5 (Dr Cl Sathish)				
	Closing Ceremony					

Sessions	Topics	Sessions	Topics	
	16th of November 2026 - Plenary Lectures 1 and Themed Lecture 1-4			
	Opening Ceremony **Plenary and Themed lectures**	**2A**	Energy Storage and Conversion I	**Poster Session I**
		2B	Nanostructured Materials I	
		2C	Nanodevices	
		2D	Heterogeneous Catalysis I	
		2E	Biomaterials I	
		2F	Magnetic Materials/Photovoltaics	
	17th of November 2026 – Nobel Laureate Lecture 1			
3A	Energy Storage and Conversion II	**4A**	Electrocatalysis I	
3B	Nanostructured Materials II	**4B**	Nanostructured Materials III	
3C	Editor/Exhibitor/Keynote Presentation	**4C**	Keynote Lectures	
3D	Heterogeneous Catalysis II	**4D**	Heterogeneous Catalysis III	
3E	Biomedical Devices	**4E**	Biomaterials	
3F	Symposium on Thermoelectric Materials	**4F**	Symposium on Thermoelectric Materials	
	18th of November 2026 – Poster Session II and Plenary Lecture 7			
5A	Electrocatalysis II	**6A**	Electrocatalysis III	
5B	Nanostructured Materials IV	**6B**	Nanoporous Materials	
5C	Environmental and Energy Applications I	**6C**	Environmental and Energy Applications II	
5D	IIT-Bombay-UON Symposium	**6D**	IIT-Bombay-UON Symposium	
5E	Drug Delivery I	**6E**	Drug Delivery II	
5F	Soft Materials I	**6F**	Soft Materials II	
	19th of November 2026			
7A	ARC Laureate Symposium I	**8A**	ARC Laureate Symposium II	
7B	Layered Materials I	**8B**	Layered Materials II	
7C	Nanodevices I	**8C**	Photovoltaics/Magnetic Materials	
7D	Optoelectronics and Photochromic Materials I	**8D**	Organic Materials	
7E	Theoretical and Computational Chemistry I	**8E**	Theoretical and Computational Chemistry II	
7F	SACSEM Symposium	**8F**	SACSEM Symposium	
	20th of November 2026 and Themed Lecture 5			
9A	Sensors I	**10A**	Sensors II	
9B	Layered Materials III	**10B**	Adsorption/Separation	
9C	International Conference on Plant Nanotechnology	**10C**	International Conference on Plant Nanotechnology	
9D	Symposium on Carbon with Carbon Journal Editors	**10D**	Symposium on Carbon with Carbon Journal Editors	
9E	Oral Presentation I	**10E**	Oral Presentation III	
9F	Oral Presentation II	**10F**	Oral Presentation IV	

Note: All Nobel Laureate, Plenary and Themed Lectures and the Banquet will be held at the Arena Hall. Poster session I and II will be held on November 16th and 18th 2026, respectively.

PL- Plenary Talk (45 Minutes); TL- Themed Lecture (40 Minutes); **AL** – ARC Laureate Lecture (30 Minutes); **KL -** Keynote Lecture (30 minutes); **IL-** Invited Lecture and Symposium (25 Minutes); **OP -** Oral Presentation (10 Minutes).

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