

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

A Short Program

Time	Date: 15 th of November 2026
18:00-20:00	Registration (The Venue: The Arena at the NEX)
	Date: 16 th 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 Frank Caruso
11.00-11.40	Themed Lecture 2 - Prof Dongyuan Zhao
11.40-12.20	Themed Lecture 3 - Prof Debra Bernhardt
12.20-13.00	Themed Lecture 4 - Prof Dmitri Golberg
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. Lan Fu)	2D-KL-1 (Prof Yanli Zhao)	2E-KL-1 (Prof. Krasimir Vasilev)	2F-KL-1 (Prof. R Murugavel)
	2A-IL-1 (Prof. Peng Gao)	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 Sebastian Maria)	2B-IL-2 (A/Prof Pankaj Sharma)	2C-IL-2 (Prof Katsuhiko Tomioka)	2D-IL-2 (A/Prof Ken Chiang)	2E-IL-2 (A/Prof David Bishop)	2F-IL-2 (Prof. Scott Findlay)
	2A-IL-3 (Prof Ramasamy Jayavel)	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. Marzi Barghamadi)	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 (Prof In Young Kim)	2B-IL-5 (Dr Nagao Tadaaki)	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 Nano Wang)	2B-IL-6 (Dr Vitor Rielli)	2C-IL-6 (Dr Nobeyama Tomohiro)	2D-IL-6 (Dr Rosalie Hocking)	2E-IL-6 (A/Prof Behnam Akhavan)	2F-IL-6 (Prof. Tzu-Chien Wei)
	2A-IL-7 (Prof. Neeraj Sharma)	2B-IL-7 (Dr Danni Holmes)	2C-IL7 (Dr Bowen Zhu)	2D-IL-7 (Prof Mohan Jacob)	2E-IL-7 (Dr Navid Kashaninejad)	2F-IL-7 (Prof. Sumeet Walia)
18.30-19.30	Poster Session 1 (Posters should be placed before the lunch time)					

	17 th 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. Hui-Ming Chang					
	3A	3B	3C	3D	3E	3F
8.50-10.35	3A-KL-1 (Prof. Seung-Tae Hong)	3B-KL-1 (Prof Richard Tilley)	3C-IL-1(Dr Esther Levy – Wiley)	3D-KL-1 (Prof Jie Liu)	3E-KL-1 (Prof Fariba Dehghani)	3F-TE-1 (Prof. Masao Ogata)
	3A-IL-1 (Prof. Luke Henderson)	3B-IL-1 (Prof Tetsuo Umegaki)	3C-IL-2 (Dr. Tomohisa Shimmachi - Clarivate)	3D-IL-1 (Prof. Masazumi Tamura)	3E-IL-1 (Prof Colin Jackson)	3F-TE-2 (Prof. David Berthebaud)
	3A-IL-2 (Prof Sudeshna Chattopadhyay)	3B-IL-2 (Prof Jeong-Eun Park)	3C-IL-3 (Dr. Jiunn Jieh - 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 Maxwell Moyle - NETZSCH)	3D-IL-3 (Mu Xiao)	3E-IL-3 (Dr Jieying Liang)	3F-TE-4 (Prof Woonchul Kim)
10.35-10.50	Coffee Break					
10.50-12.55	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 (Dr Kouki Oka)	3C-KL-2 (Prof Jiabao Yi)	3D-IL-5 (A/Prof. Kotaro Takeyasu)	3E-IL-5 (Prof. Goeun Choi)	3F-TE-6 (Prof. Sakurai Takeaki)
	3A-IL-6 (A/Prof Kenjiro Fujimoto)	3B-IL-6 (Dr. Kohki Mukai)	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 Bin Luo)	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)		3D-IL-8 (Dr. Dr Emma Lovell)	3E-IL-8 (Prof Sandeep Kumar)	3F-TE-9 (Dr Yosuke Goto)
13.00-14.00	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)	4C-KL-1 (Prof. Hiromi Yamashita)	4E-KL-1 (Prof Guozhen Liu)	3F-TE-10 (Prof. Michihiro Ohta)
	4A-IL-1 (Prof Chia-Yu Lin)	4B-IL-1 (Prof. Saulis Juodkazis)	4C-KL-2 (Prof John Kennedy)	4C-IL-1 (Prof Shinya Furukawa)	4E-IL-1 (Prof. Masanori Kikuchi)	3F-TE-11 (Dr Norifusa Satoh)

14.50-16.35	4A-IL-2 (Prof Taehyun Kwon)	4B-IL-2 (Prof Paola Barbara)	4C-KL-3 (Prof Junli Hou)	4C-IL-2 (Prof Zaiwang Zhao)	4E-IL-2 (Dr Ying Zhu)	3F-TE-12 Dr Thierry Caillat
	4A-IL-3 (Prof Xiaoyan Jin)	4B-IL-3 (Dr Tomas Sikola)		4C-IL-3 (Dr Nitee Kumari)	4E-IL-3 (Prof Arpita Pandey Tiwari)	3F-TE-13 (Naoyuki Kawamotoi)
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 (Prof G.D. Yadav)	4C-IL-4 (Dr Youzhu Yuan)	4E-IL-4 (Prof Kei Murakami)	3F-TE-14 (Dr Jing Cao)
	4A-IL-5 (Dr. Haolin Zhu)	4B-IL-5 (Prof. Hyojong Yoo)	4C-KL-5 (Prof P. Selvam)	4C-IL-5 (Dr Kiyoyuki Yamazaki)	4E-IL-5 (Prof Alf-Garcia-Bennett)	3F-TE-15 (Dr Zhengyang Zhou)
	4A-IL-6 (A/Prof Matsuzawa Koichi)	4B-IL-6 (Dr. Asaph Widmer-Cooper)	4C-KL-6 (Dr Gurpreet Kaur)	4C-IL-6 (Dr Lucy Gloag)	4E-IL-6 (Dr Yoshimasa Kawaguchi)	3F-OP-1 (L. Wang) 3F-OP-2 (H. Zhao)
	4A-IL-7 (Dr Pramod Koshy)	4B-IL7 (Dr Han Zhang)			4E-IL-7 (Dr Anthony Day)	3F-OP-3 (Q. Gao) 3F-OP-4 (G. Wu) 3F-OP-5 (X. Wu)
18.30-19.30	Nobel Laureate Lecture I: Prof Danny Shechtzman					

	18 th of November 2026					
	The Arena	The Extra	The Vivid	The King St	The City View	The Game
8.00-8.45	Plenary Lecture 5 – Meifang Zhu					
	5A	5B	5C	5D	5E	5F
8.50-10.35	5A-KL-1 (Prof. Dongliang Chao)	5B-KL-1 (Prof Omar Abdel Saboor)	5C-KL-1 (Prof Karen Wilson)	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. Kantaro Tashiro)
	5A-IL-2 (Dr Dorna Esrafilzadeh)	5B-IL-2 (Prof Kiyoshi Kanie)	5C-IL-2 (A/Prof. Katsuhiro Izoaki)	5D- IITB-UON-3 (Prof. Elena Levchenko)	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 (Prof Aswani Yella)	5E-IL-3 (Dr Nicholas Fletcher)	5F-IL-3 (Prof Yasmine Fadil)
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. Koen Janssens)	5D- IITB-UON-5 (Prof Sanjog Nagarkar)	5E-IL-4 (Prof. Yan Pang)	5F-IL-4 (Prof Prof. Ahmad Jabbarzadeh)
	5A-IL-5 (Prof. Kazuhide Kamiya)	5B-IL-5 (Prof Adam Mechler)	5C-IL-5 (Prof Yi-Hsuan Lai)	5D- IITB-UON-6 (A/Prof Sam Chen)	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 (Dr. Dattatray Dhawale)	5D- IITB-UON-7 (Prof Anil Kumar)	5E-IL-6 (Dr. Yiqing Li)	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 Chandramouli Volla)	5E-IL-7 (Dr. Hanif Haidari)	5F-IL-7 (Prof. Cameron Brown)
	5A-IL-8 (A/Prof Amgad Rezk)	5B-IL-8 (Prof Dinesh Rangappa)	5C-IL-8 (Prof Bibi Saira Nouman)	5D- IITB-UON-9 (Prof Dinesh Kabra)	5E-IL-8 (Dr Kohsaku Kawakami)	5F-IL-8 (Dr Valentin Bobrin)
	5A-OP-1 (Merve N.G. Bicer)					
13.10-14.00	Lunch					
14.00-14.45	Plenary Lecture 6 – Prof. George C. Schatz					
	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 Adam Lee)	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. Surbi Sharma)	6B-IL-1 (Prof. Hyun Jung)	6C-IL-1 (Prof. Hynd Remita)	6D-IL -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 (Prof Yung-Jung Hsu)	6D- IITB-UON-4 (Prof Ravikanth Mangalampalli)	6E-IL-3 (Dr Sandro Ataide)	6F-IL-3 (Takashi Morinaga)
16.35-16.50	Coffee Break					
16.50-18.05	6A-IL-4 (Prof Jian Liu)	6B-IL-4 (Prof Xiaomin Liu)	6C-IL-4 (Dr Rosalie Hocking)	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 Prabal Kumar Maiti)	6C-IL-5 (Dr. Jialiang Huang)	6D- IITB-UON-6 (Dr. Jae-Hun Yang)	6E-IL-5 (A/Prof Nanasaheb Thorat)	6F-IL-5 (Dr Ai Kohata)
	6A-IL-6 (Dr. Shintaro Ida)	6B-IL-6 (Dr Min Liu)	6C-IL-6 (Dr Santosh Shrestha)	6D- IITB-UON-6 (Nithinraj P Dharmarajan)	6E-IL-6 (Dr Ming Li)	6F-IL-6 (Dr C.V. Yelamaggad)
18.05-18.45	Themed Lecture 5:Prof Mauricio Terrones					
18.45-19.30	Poster Session II					

	19 th of November 2026					
	The Arena	The Extra	The Vivid	The King St	The City View	The Game
8.00-8.45	Plenary Lecture 7 – Prof. Rose Amal					
	7A	7B	7C	7D	7E	7F
8.50-10.35	7A-AL-1 (Prof. Kourosh Kalantar-Zadeh)	7B-KL-1 (Prof Tianyi Ma)	7C-KL-1 (Prof Madhu Bhaskaran)	7D-KL-1 (Prof Rosei Federico)	7E-KL-1 (Prof Jeffrey Reimers)	7F-SACSEM-1 (Prof Takahiro Kondo)
	7A-AL-2 (Prof. Huanting Wang)	7B-IL-1 (Prof. Sarah Harmer)	7C-IL-1 (Prof. Yoshiaki Nishijima)	7D-IL-1 (Prof. Shih-Kang Lin)	7E-IL-1 (Prof Timothy Duignam)	7F-SACSEM-2 (Prof Osamu Oki)
	7A-AL-3 (Prof Chuan Zhao)	7B-IL-2 (Dr Paolo Giusto)	7C-IL-2 (Prof Kazuya Terabe)	7D-IL-2 (Prof In Hwan Jung)	7E-IL-2 (A/Prof Raffaella Demichelis)	7F-SACSEM-3 (Dr Lok Kumar Shrestha)
		7B-IL-3 (Prof Ranjan Datta)	7C-IL-3 (Dr Maja Cassidy)	7D-IL-3 (Prof Tomoaki Yamada)	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 Liming Dai)	7B-IL-4 (Prof Nunzio Motta)	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 Sean Li)	7B-IL-5 (Prof. Anup Kumar Keshri)	7C-IL-5 (Dr Mark Edmonds)	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-6 (Dr Kwang Jun Lee)	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 Shaobin Wang)	7B-IL-7 (Dr Mohammad Mirkhalaf)	7C-IL-7 (Prof Dongming Sun)	7D-IL-7 (Shery Chang)	7E-IL-7 (Dr. Yoshinobu Nishimura)	7F-SACSEM-8 (Dr Yuichiro Himeda)
		7B-IL-8 (Dr Elsa Antunes)	7C-IL-8 (Prof Wallace C.H. Choy)	7D-IL-8 (Prof Alika Khare)	7E-IL-8 (Dr Jodie Yuwono)	7F-SACSEM-9 (Dr. Hiroshi Aoki)
						7F-SACSEM-10 (Dr Yasuo Norikane)
13.10-14.00	Lunch					
14.00-14.45	Plenary Lecture 8 – Prof. Taeghwan Hyeon					
	8A	8B	8C	8D	8E	8F
14.50-16.35	8A-AL-8 (Prof Marcela Bilek)	8B-KL-1 (Prof Siva Umapathy)	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-AL-9 (Prof. Nam Trung)	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)
		8B-IL-2 (Dr Jehad K El-Demellawi)	8C-IL-2 (Prof Christopher Neil)	8D-IL-2 (Dr Qian Liu)	8E-IL-2 (Dr Doba Takahiro)	8F-SACSEM-3 (Dr Mohammed Ibrar)

	Meeting and Discussion with Editors from Wiley, Elsevier and RSC					
		8B-IL-3 (Dr. Konstanstin Faershteyn)	8C-IL-3 (Prof Ryuzi Katoh)	8D-IL-3 (Dr Kazushi Kinbara)	8E-IL-3 (Dr Simil Thomas)	8F-SACSEM-4 (Dr. Gurudas Mane)
16.35-16.50	Coffee Break					
16.50-18.40		8B-IL-4 (Prof. Nikhil Medhekar)	8C-IL-4 (Prof Masaki Mizuguchi)	8D-IL-4 (Prof. Yasuhide Inokuma)	8E-IL-4 (Prof Michihisa Koyama)	8F-OP-1 (M. Asif) 8F-OP-2 (Z. Kang)
		8B-IL-5 (Dr Agustin Schiffrin)	8C-IL-5 (Prof. Naganuma Hiroshi)	8D-IL-5 (Dr Dong Jun Kim)	8E-IL-5 (Prof Zhongyuan Lu)	8F-OP-3 (N. Noguchi) 8F-OP-4 (T. Morinaga)
		8B-IL-6 (Dr Shuta Hara)	8C-IL-6 (Dr Josep Nogues)		8E-IL-6 (Prof. Biswarup Pathak)	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) 8F-OP-11 (J. Li) 8F-OP-12 (S. Nakayama) 8F-OP-13 (K. Dewi) 8F-OP-14 (K.Oiwa)
18.45-20.45	Banquet					

	20 th of November 2026					
	The Arena	The Extra	The Vivid	The King St	The City View	The Game
8.00-8.40	Themed Lecture 6 – Prof. Husam Niman Alshareef					
	9A	9B	9C	9D	9E	9F
8.50-10.35	9A-KL-1 (Prof. Pooi Sei Lee)	9B-KL-1 (Prof Majumder Mainak)	9C-ICPN-1 (Prof. Markita Landry)	9D-C-1 (Prof. Yoon Ahm Kim)	9E-OP-1 (Yuwei Liu)	9E-OP-1 (S. Patra)
	9A-IL-1 (Prof. Patrick Kluth)	9B-IL-1 (A/Prof. James Bullock)	9C-ICPN-2 (Prof. Thava Palanisami)	9D-C-2 (Prof Aritomo Yamaguchi)	9E-OP-2 (P.M.M. Ihara)	9F-OP-2 (D. Seneviratne)
	9A-IL-2 (Prof Noushin Nasiri)	9B-IL-2 (Prof Jong-Young Kim)	9C-ICPN-3 (Prof Izabela Josko)	9D-C-3 (Dr Dechao Chen)	9E-OP-3 (Eungyeong Kang)	9F-OP-3 (P. Diyora)
	9A-IL-3 (Dr. Philipp Reineck)	9B-IL-3 (Dr Masanobu Iwanaga)	9C-ICPN-4 (Prof Zsuzsanna Kolbert)	9D-C-4 (Dr Michael Stocker)	9E-OP-4 (N. Nagarathinam)	9F-OP-4 (Z. A. Ara)
					9E-OP-5 (L. Fu)	9F-OP-5 (M. Zhianmanesh)
					9E-OP-6 (H.S.A. Ahmed)	9F-OP-6 (H. Muhammad)
					9E-OP-7 (D. Samarasinghe)	9F-OP-7 (Y. Huang)
					9E-OP-8 (T.A. Baigh)	9F-OP-8 (T. Takei)
					9E-OP-9 (Yuguin Wang)	9F-OP-9 (O. Oki)
10.35-10.50						
10.50-13.15	9A-IL-4 (Prof. Brian Abbey)	9B-IL-4 (Prof Sudha Mokkapati)	9C-ICPN-5 (Prof. Franklin Gregory)	9D-C-5 (Prof Hirotomo Nishihara)	9E-OP-10 (J.E. Park))	9F-OP-10 (F.N.I. Sari)
	9A-IL-5 (Dr. Chaohao Chen)	9B-IL-5 (Prof Kazuhiko Maeda)	10C-ICPN-6 (A/Prof Dibyendu Mondal)	9D-C-6 (Dr. Peter Kovalsky)	9E-OP-11 (Yugen Zhang)	9F-OP-11 (Z. Zhang)
	9A-IL-6 (Dr Syamak Farajikhah)	9B-IL-6 (Dr Yukata Wakayama)	9C-ICPN-7 (Dr Bryan Coad)	9D-C-7 (Dr.Weii Yu)	9E-OP-12 (B. Siddaraju)	9F-OP-12 (A. Kumar)
	9A-IL-7 (Dr Renee Goreham)	9B-IL-7 (Dr. David Estrada)	9C-ICPN-8 (Dr Logesh Pannerselvan)	9D-C-8 (Dr. Qingwen Li)	9E-OP-13 (Homma Kaito)	9F-OP-13 (X. Huang)
	9A-IL-8 (Dr. Michael Ruppert)	9B-IL-8 (Prof Anjana Devi)	9C-ICPN-9 (Jenaina Ribeiro Soares)	9D-C-9 (Dr Ying-Ling Liu)	9E-OP-14 (Rakhi Yadav)	9F-OP-14 (H. Al-Fayyad)
	9A-OP-1 (I.M. Khan) 9A-OP-2 (J. Yong)				9E-OP-15 (Y.T. How)	9F-OP-15 (P.N.M. Le)
					9E-OP-16 (Sina Mehdifar)	9F-OP-16 (M. Pal)
					9E-OP-17 (Soojin Choi)	9F-OP-17 (J.Z. Soo)
					9E-OP-18 (S. Mondal)	9F-OP-18 (A. Suresh)
					9E-OP-19 (Joonwoo Kweon)	9F-OP-19 (T.T.K. Tran)
					9E-OP-20 (K. Sasaki)	9F-OP-20 (Q.Wang)
					9E-OP-21 (D. Lagos)	9F-OP-21 (Lavaneethan T.)
					9E-OP-22 (B.C. Ugwuanyi)	9F-OP-22 (D. Kim)
					9E-OP-23 (G. Nayak)	9F-OP-23 (K. Tabata)
13.15-14.00	Lunch					
14.00-14.45	Plenary Lecture 9 – 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 Conchi ANIA)	10E-OP-1 (Manjesh DM)	10F-OP-1 (Sweta Sharma)
					10E-OP-2 (M.K. Jha)	10F-OP-2 (S. Mitra)
					10E-OP-3 (F. Nanzeeba)	10F-OP-3 (Yuanfan Wei)
					10E-OP-4 (T.D.T. Bao))	10F-OP-4 (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 (S. Shahi) 10E-OP-9 (C. Kennedy) 10E-OP-10 (J.E. Mann)	10F-OP-5 (Tengyue He) 10F-OP-6 (Lijie Wang) 10F-OP-7 (Brian Dusolle) 10F-OP-8 (J.Y. Kim) 10F-OP-9 (P. Varma Sagiraju)
	10A-IL-1 (Prof Soniya Yambem)	10B-IL-2 (A/Prof Hayashi Fumitaka)	10C-ICPN-2 (Prof. Vasileios Fotopoulos)	10D-C-2 (Dr Rumana Hossain)		
	10A-IL-2 (Dr Toan Dinh)	10B-IL-3 (Dr Gayathri Naidu)	10C-ICPN-3 (Dr Gurwinder Singh)	10D-C-3 (Prof Chang Liu)		
	10A-IL-3 (Dr. Paul Shaw)	10B-IL-4 (Dr Gungun Lin)		10D-C-4 (Dr Chandrasekar Tiwari)		
16.35-16.50	Coffee Break					
16.50-18.10	10A-IL-4 (Prof Rajesh Ramanathan)	10B-IL-5 (Prof Yoshimitsu Itoh)	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. Thiagarajan) 10C-OP-8 (W. Firmansyah)	10D-OP-1 (V. Verma) 10D-OP-2 (H.X. Dao) 10D-OP-3 (A. Puri) 10D-OP-4 (A. Mandal) 10D-OP-5 (K. Thangasami) 10D-OP-6 (M.H. Zhang) 10D-OP-7 (T. Joshi) 10D-OP-8 (A. Mori)	10E-OP-11 (J. Kim) 10E-OP-12 (Y. Cai) 10E-OP-13 (A. Adenle) 10E-OP-14 (M. Al-Farsi) 10E-OP-15 (Kristofer L.) 10E-OP-16 (Kohei Saito) 10E-OP-17 (Makoto Okumura) 10E-OP-18 (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) 10F-OP-18 (V. Pereira)
	10A-IL-5 (Dr Pabudi Weerathunge)	10B-IL-6 (Prof Jian Liu)				
	10A-IL-6 (Prof David Beatie)	10B-IL-7 (Dr. Checkers Marshall)				
	Closing Ceremony					

Sessions	Topics	Sessions	Topics
16 th of November 2026 - Plenary Lectures 1 and Themed Lecture 1-4			
1			
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		
17 th of November 2026 – Nobel Laureate Lecture 2			
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
18 th of November 2026 – Poster Session II and Themed Lecture 5			
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
19 th 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
20 th of November 2026 and Themed Lecture 6			
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 (25 Minutes); **OP** - Oral Presentation (10 Minutes).

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