

Tuesday, March 10, 2026								
	Hall A	Hall B	Hall C	Hall D	Hall E	Hall F	Hall G	Hall H
08:00-09:30	Registration, Exhibition Visit, Poster Viewing							
Session 4 09:30-11:00	Nano at Metrology	Nano Enabled Future of Semiconductors: Materials, Devices and Advanced Integration	3D Printing 2: Materials	Startups and Entrepreneurship	Materials 4: NanoSensors & Nanodevices		Bio-related	Education 2
	Chair: Yoram Uziel, KLA & Yonatan Leon, Bruker	Chair: Aviv Zeevi Balasiano, Israel Innovation Authority	Chair: Noa Lachman-Senesh,TAU	Chair: Shuki Yeshurun, Entrepreneu	Chair: Doron Gerber, BIU & Sharon Marx, TAU		Chair: Ayala Lampel, TAU & Ronit Bitton, BGU	Chair: Ron Blonder, WIS & Haim Roussso, Photonics Israel
	Yoram Uziel, KLA Basel Shamieh, Bruker Gal Peled, Nanomotion Yoav Shechtman, TEC Yanir Blumenthal, Elbit	Aviv Zeevi Balasiano, Israel Innovation Authority Avi Strum, Tower Semiconductor Elad Mentovich, NVIDIA Uriel Levy, HUJI Avner Goren, Former in Intel Corporation Panel Discussion	K: Hila Elimelech, IMOD I: Oren Regev, BGU I: Christopher Tabor, AFRL C: Noa Trink, HUJI C: Almog Sulam, TEC	Solidt Technology Precure BDUK Pharmaceuticals NurExone Bilogic SIGINT.bio New Phase NanoCarvy	K: Yossi Rosenwaks, Afeka,TAU I: Muhammad Bashouti, BGU I: Hadar Ben-Yoav,BGU C: Pooja Verma, BGU C: Santhosh Mallesh,Volcani		K: John B. Matson, VTech I: Yuhong Cao, NCNST I: Dekel Rosenfeld, TAU C: Amit Nelkin, TEC C: Sivan Arber Raviv, TEC	Introduction of Nanotechnology to high school students and teachers
11:00-11:30	Coffee Break, Exhibition Visit, Poster Viewing							
	Plenary Session 1: Opening and Greetings							
11:30-12:00	Plenary Lecture 3: Prof. Samuel L. Stupp, Northwestern University: Dynamics and Function in Supramolecular Nanostructures							
12:00-12:30	Plenary Lecture 4: Mr. Kevork Kechichian, VP at Intel Corporation							
12:30-13:00	Plenary Lecture 5: Prof. Stuart Parkin, Max Planck Institute of Microstructure							
13:00-14:00	lunch Break, Exhibition Visit, Poster Viewing							
Session 5 14:00-15:30	Advanced Packaging & Nano-Mechanics	3D Printing 3: Start Up Materials	3D Printing 4: 3D and Nano, S&T in the Building and Concrete Industries	Agriculture & Food	Materials 5: Nanofabrication & Self Assembly	Nano Biotech - Industrial Approach - PART A	Bio-Nano materials for diverse applications	Education 3
	Chair: Yonatan Leon, Bruker & Yoram Uziel, KLA	Chair: Hila Elimelech, IMOD	Chair: Maya Calderon, M.Arch	Chair: Maya Kleiman, Volcani	Chair: Shachar Richter,TAU & Tamar Segal-Perez,TEC	Chair: Noa Lapidot, Merck & Noga Yerushalmi, M Ventures	Chair: Zvi Hayouka, HUJI & Ester Segal, TEC	Chair: Ron Blonder, WIS & Haim Roussso, Photonics Israel
	Avner Safrani, KLA Tsili Bialistokyy, Bruker Shimon Koren, Camtec Yinon Ben-Haim, Nova Shunit Petachia Halely, AMAT	Sagi Daren, PrintCB Matti Ben-Moshe, Tritone Eitan Grossman, Noga 3D C: Amir Reisinger, HUJI C: May Yam Moshkovitz-Doudevany, HUJI	C: Maya Calderon, M.Arch I: Arnon Bentur,TEC I: Alex Brodsky, BGU C: Shuki Yeshurun, Torteche Nano Fibers C: Semion Zhutovsky, TEC C: Eran Carmi, Shahaf PY C: Adam Shochen, Ackerstein	K: Elena Poverenov, Volcani I: Yael Mishael, HUJI I: Guy Mechrez, Volcani C: Rivka Elbaum, HUJI C: Hagai Kohai, Volcani	K: TBD I: Roy Shenhar, HUJI I: Adi Salomon, BIU C: Gal Finkelstein-Zuta, TAU C: Dvir Gur, WIS	K: Amit Meller, TEC I: Lior Shaltiel, NurExone Biologic I: Orna Dreazen, Nextage Therapeutics Ltd. I: Michael Shpigelmacher, Bionout Labs	K: TBD I:Ronit Satchi-Fainaro,TAU I: Maya Davidovich-Pinhas, TEC C: Gali Fichman, HUJI C: Noga Sharf Pauker, TEC	Nanotechnology escape room for teachers
15:30-16:00	Coffee Break, Exhibition Visit, Poster Viewing							
Session 6 16:00-17:30	Nano at Environment and Climate Challenges	Fraunhofer Nano Technology and Advanced Manufacturing	3D Printing 5: Technologies	International Industrial Collaboration 2	Materials 6: 1D & 2D Materials	Nano Biotech - Industrial Approach - PART B	Frontiers in Nanoscience & Nanotechnology Discussion/Panel	
	Chair: Guy Mechrez, Volcani	Chair: Rafi (Rafael) Wertheim, Fraunhofer IWU & Ofra Benny, HUJI	Chair:Itamar Gutman, Rafael & Amnon Shirizty,Defense Company	Chair: Shuki Yeshurun, Entrepreneur & Shir Elkayam-Luzzatto, Peres Academic Center	Chair: Itai Epstein, TAU & Elad Koren, TEC	Chair: Yanir Aldouby, Nextage & Lior Shaltiel, Nurexone	Chair: Dror Fixler, TAU, BIU	
	K: Ziv Kochv, ICL I: Avi Domb, HUJI I: Asaf Salant, PVPNanoCell I: Ariel Kushmaro, BGU	K: Steffen Rupp, Fraunhofer IGB I: TBD, Fraunhofer EMFT I: TBD, Fraunhofer IKTS	K: Galit Katarivas Levy, BGU I: Beni Cukurel, TEC I: Gennady Ziskind, BGU C: Ohad Dolev, Tritone Technologies Ltd C: Hagay Shpalsman, BIU	K: TBD I: TBD I: TBD	K: Deep Jariwala, Penn U. I: Shahal Itani, WIS I: Doron Naveh, BIU C: Efrat Lifshitz, TEC C: Geffen Rosenberg, TAU	K: Ronen Eavri, Barcode Nanotech I: Michael Zilbershlag, Exodus Technology I: Revital Mandil Levin, Nanocarry Therapeutics I: Dalit Fellous Hazan, Polypid		
17:30-18:30	Plenary Session 3: Closing - Summary and Prizes							