

Senior Winter School Iași - 26-30 January 2026, Final Schedule

Monday, 26 January 2026			Tuesday, 27 January 2026			Wednesday, 28 January 2026			Thursday, 29 January 2026			Friday, 30 January 2026
Registration of the participants (09.00-09.30) <i>Venue Aula Magna "Carmen Sylva"</i>			Lecture: <i>From idea to product. Building ideas that matter</i> Speaker: Roxana Tugui & Maria Cristina Grigore, Rubik Hub (9:00-9:45), Auditorium CH III, 1st floor <i>ICPMCS</i>			Science Factory: <i>AI Impact in Research</i> Speaker: Simona CARAIMAN, Associate professor, TUIASI (9:00-9:45) Henri Coandă Room <i>Palace of Culture</i>			Science Factory: <i>Tech Transfer</i> Speaker: Ciprian COMSA, Associate Professor, TUIASI (9:00-9.45) <i>Amazon</i>			Students Workgroups Presentations (9:00-12:30) Auditorium CH II, 1st floor <i>Faculty ICPMCS</i>
			Lecture: <i>Product Design I</i> Speaker: Designer Alexandra GHIOC, Entrepreneur (9:45-10:30) Auditorium CH III <i>ICPMCS</i>			Lecture: <i>Product Design II</i> Speaker: Designer Alexandra GHIOC, Entrepreneur (9:45-10:30) Henri Coandă Room <i>Palace of Culture</i>			Lecture: <i>Intellectual Property - Part I</i> Speaker: Philipp NENNINGER, Partener INGENIUM (9:45-10.30). <i>Amazon</i>			
Coffee Break (10.30-11.00)												
Workshop: "Together in STEM" (11.00- 12.30) <i>Aula Magna "Carmen Sylva"</i>			Lecture: <i>Co-Creation</i> Speaker: Adriana BUJOR, Lecturer, TUIASI (11:00- 11.45) Auditorium CH III <i>ICPMCS</i>			Lecture: <i>Product Development</i> Speaker: Neculai BAGIU, Project Manager Aumovio Technologies (11:00- 11.45) Henri Coandă Room <i>Palace of Culture</i>			Lecture: <i>Intellectual Property - Part II</i> Speaker: Philipp NENNINGER, Partener INGENIUM (11:00- 11.45) <i>Amazon</i>			
			Science Factory: <i>AI Regulations</i> Speaker: Otilia Zvoristeanu, Lecturer, TUIASI (11:45-12.30) Auditorium CH III <i>ICPMCS</i>			Lecture: <i>Business Model Development</i> Speaker: Lidia ALEXA, Associate Professor, TUIASI (11.45-12.30) Henri Coandă Room <i>Palace of Culture</i>			Lecture: <i>Psychology of AI</i> Speaker: Teodor RAILEANU-OLARIU, Partner @ Sistem ECO (11.45-12.30) <i>Amazon</i>			
Lunch, (12:30 - 13:00) <i>Lost Steps Room</i>			Lunch (12:30-13:30) Atrium, ground floor. <i>ICPMCS</i>			Lunch, (12:30 - 13:00), <i>Palace of Culture</i>			Lunch, (12:30 - 13:00), <i>Amazon</i>			Closing Ceremony (12.30-13.30) Auditorium CH II, 1st floor <i>ICPMCS</i>
Transport from Aula to Tudor Vladimirescu (13:00-13:30)						Transport by bus from Palace of Culture to BIP'S Locations (13:00-13:30) <i>for BIP 3 and by walk for BIP 1 and BIP 2</i>			Amazon to Tudor Vladimirescu (13:00-13:30) <i>by walk</i>			
Workshop Building ideas that matter BIP 1 - Creative Convergence: Innovating Industries Together (13:30 -15:00), ground floor <i>DIMA Lab 10</i>	Workshop Defining trustworthy & ethical AI - Governance frameworks BIP 2 - Ethical AI Development (13:30 -15:00), ground floor <i>AC Lab AC0-3</i>	Workshop Discovery phase I: Trends and needs in Mobility industry BIP 3 - Driving Innovation Through Industry Challenges (13:30 -15:00), ground floor <i>ICPMCS Lab 56</i>	Workshop Shared Minds, Shared Value: A Co-Creation Workshop BIP 1 - Creative Convergence: Innovating Industries Together (13:30 -15:00) <i>DIMA Lab 10</i>	Workshop Essential approaches for Ethical AI - data & model cards BIP 2 - Ethical AI Development (13:30 -15:00) <i>AC Lab AC0-3</i>	Workshop Problem Exploration & Ideation phase I BIP 3 - Driving Innovation Through Industry Challenges (13:30 -15:00) <i>ICPMCS Lab 56</i>	Workshop Collective ideation & vision Building BIP 1 - Creative Convergence: Innovating Industries Together (13:30 -15:00) <i>Fab Lab</i>	Workshop Building trust in AI - evaluating the performance of your AI-based system BIP 2 - Ethical AI Development (13:30 -15:00) <i>Strongbytes</i>	Workshop Technology Mapping & Feasibility evaluation phase I BIP 3 - Driving Innovation Through Industry Challenges (13:30 -15:00) <i>Aumovio</i>	Workshop Reading patents for fun and profits_Part I BIP 1 - Creative Convergence: Innovating Industries Together (13:30 -15:00) <i>DIMA Lab 10</i>	Workshop Evaluating the impact of your AI-based system - the psychological and societal perspectives BIP 2 - Ethical AI Development (13:30 -15:00) <i>Amazon</i>	Workshop Business Potential & Viability evaluation phase I BIP 3 - Driving Innovation Through Industry Challenges (13:30 -15:00) <i>ICPMCS Lab 56</i>	Lunch (13.30 - 14.30) Atrium, ground floor <i>ICPMCS</i>
Coffee Break (15.00-15.30)												
Workshop Open Innovation_Case studies BIP 1 - Creative Convergence: Innovating Industries Together (15:30-17:00) <i>DIMA Lab 10</i>	Workshop Translating ethical principles into product requirements BIP 2 - Ethical AI Development (15:30 -17:00) <i>AC Lab AC0-3</i>	Workshop Discovery phase II: White spots scout BIP 3 - Driving Innovation Through Industry Challenges (15:30 -17:00) <i>ICPMCS Lab 56</i>	Workshop Creative methodology and study cases BIP 1 - Creative Convergence: Innovating Industries Together (15:30 -17:00) <i>DIMA Lab 10</i>	Workshop Ensuring transparency with explainability BIP 2 - Ethical AI Development (15:30 -17:00) <i>AC Lab AC0-3</i>	Problem Exploration & Ideation phase II BIP 3 - Driving Innovation Through Industry Challenges (15:30 -17:00) <i>ICPMCS Lab 56</i>	Workshop Manifestation: Building, Testing and Showcasing BIP 1 - Creative Convergence: Innovating Industries Together (15:30-17:00) <i>Fab Lab</i>	Workshop Building trust in AI - evaluating the performance of your AI-based system BIP 2 - Ethical AI Development (15:30 -17:00) <i>Strongbytes</i>	Workshop Technology Mapping & Feasibility evaluation phase II BIP 3 - Driving Innovation Through Industry Challenges (15:30 -17:00) <i>Aumovio</i>	Workshop Reading patents for fun and profits_Part II BIP 1 - Creative Convergence: Innovating Industries Together (15:30-17:00) <i>DIMA Lab 10</i>	Workshop Wrapping-up your study case BIP 2 - Ethical AI Development (15:30 -17:00) <i>Amazon</i>	Workshop Business Potential & Viability evaluation phase II BIP 3 - Driving Innovation Through Industry Challenges (15:30 -17:00) <i>ICPMCS Lab 56</i>	The play "The Clowns' Station" (18.00-19.00) <i>Luceafărul Theatre</i>
Welcome Dinner (19.00) <i>Berarium</i>						Gala Dinner (19.00) <i>Unirea Restaurant</i>						