Student 1	Student 2	Student 3	Topic	Date	TIme slot	Mentor
Federico Villa	Gabriele Stentella	Octave Charrin	#3: Prio: Private, Robust, and Scalable Computation of Aggregate Statistics	10/03/2025	08:15	Abdullah Talayhan
Michael Greub	Luca Mattiussi		#12: Token Binding over HTTP	10/03/2025	09:15	Betül Durak
Roxanne Chevalley	Léopold Galhaud	Paul Achille Tissot-Daguette	#18: Passive SSH Key Compromise via Lattices	17/03/2025	08:15	Abdullah Talayhan
Louis Pierre Yves Giraud	Engjëll Ismaili	Brandy Lee Nogales Simon	#22: Fair exchange on smart contracts	17/03/2025	09:15	Serge Vaudenay
Mina Petrovic	Iman Attia	Bogdana Kolic	#7: DECO: Liberating Web Data Using Decentralized Oracles for TLS	31/03/2025	08:15	Betül Durak
Noah El Hassanie	Cristina Morad		#29: DiStefano: Decentralized Infrastructure for Sharing Trusted Encrypted Facts and Nothing More	31/03/2025	09:15	Betül Durak
Srividya Subramanian	Lorenz Gerk	Leonard Wilhelm	#13: Oblivious Pseudorandom Functions (OPRFs) using Prime-Order Groups	07/04/2025	08:15	Laurane Marco
Srushti Singh	Jonathan Poveda Colominas		#6: LadderLeak: Breaking ECDSA With Less Than One Bit Of Nonce Leakage	07/04/2025	09:15	Abdullah Talayhan
Adrien Alain Bouquet	Mehdi Aziz Jelassi		#31: The Hidden Parallelepiped Is Back Again: Power Analysis Attacks on Falcon	28/04/2025	08:15	Keng-Yu Chen
Changling Wang	Benjámin Selyem		#38: Efficient verifiable delay functions	28/04/2025	09:15	Max Duparc
Tapdig Maharramli	Raymond Nasr		#19: Lightweight Techniques for Private Heavy Hitters	12/05/2025	08:15	Abdullah Talayhan
Léonie Louise Dezempte	Raphaël Flückiger		#5: Efficient ECDSA-based Adaptor Signature for Batched Atomic Swaps	12/05/2025	09:15	Abdullah Talayhan
Julian Levkov	Jonas Sulzer		#1: Efficient Anonymous Tokens with Private Metadata Bit	19/05/2025	08:15	Laurane Marco
Konrad Klier	Adrián Saiz De Pedro		#9: FROST: Flexible Round-Optimized Schnorr Threshold Signatures	19/05/2025	09:15	Abdullah Talayhan
				26/05/2025	08:15	
Noe Mace	Pedro Laginhas Gouveia	Gustave Charles-Saigne	#23: zkLogin: Privacy-Preserving Blockchain Authentication with Existing Credentials	26/05/2025	09:15	Serge Vaudenay