Bryan S. Kim
Department of Electrical Engineering & Computer Science
Syracuse University
4-181 CST, 111 College Pl, Syracuse, NY 13244
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(315) 443–1249

Research Interests

File and storage systems, computer architecture, operating systems

1. Performance: how to store and retrieve data for modern applications
2. Reliability: how to ensure the correctness as hardware become more error-prone
3. Scalability: how to scale a system as heterogeneity increases

Academic Employment

Pramod and Anju Varshney Endowed Faculty Fellow — Aug. 2025 – present
Department of Electrical Engineering & Computer Science — Syracuse University

Assistant Professor — Aug. 2019 – present
Department of Electrical Engineering & Computer Science — Syracuse University

Postdoctoral Researcher — Mar. 2018 – June 2019
Institute of Computer Technology — Seoul National University

Education

Seoul National University
Ph.D. in Computer Science & Engineering — Aug. 2014 – Feb. 2018

Seoul National University
M.S. in Electrical Engineering & Computer Science — Aug. 2007 – Aug. 2009

University of California, Berkeley
B.S. in Electrical Engineering & Computer Science — Aug. 2002 – May 2006

Honors & Awards

NSF CAREER award — 2025

Distinguished program committee member, HotStorage — 2022

SK Hynix best presentation award, HotStorage — 2022

Samsung best paper award, HotStorage — 2022

Publications: Conferences & Workshops

FAST'26 — Omkar Desai, Ziyang Jiao, Shuyi Pei, Janki Bhimani, and Bryan S. Kim. Preparation Meets Opportunity: Enhancing Data Preprocessing for ML Training With Seneca. *To appear in USENIX Conference on File and Storage Technologies*, Feb. 2026

HotStorage'25 — Hayan Lee, Wookyung Lee, Sanghyuck Jung, Jinki Han, Bryan S. Kim, Sungjin Lee, and Eunji Lee. Revisiting TRIM for CXL Memory. *ACM Workshop on Hot Topics in Storage and File Systems*, pages 24–30, July 2025

CLOUD'25	Seungmin Shin, Leeju Kim, Wookyung Lee, Eyee Hyun Nam, Seungmin Kim, Bryan S. Kim, Sungjin Lee, and Eunji Lee. Avoiding Pitfalls in Networked Key-Value Store for Tiered Memory. *IEEE International Conference on Cloud Computing*, pages 430–441, July 2025
ASEE'25	Xiangqun Zhang, Ziyang Jiao, Farzana Rahman, and Bryan S. Kim. Filling in the Missing Piece: Integrating Storage into CompOrg Courses. *American Society for Engineering Education Annual Conference*, June 2025
HotStorage'24	Ziyang Jiao and Bryan S. Kim. Asymmetric RAID: Rethinking RAID for SSD Heterogeneity. *ACM Workshop on Hot Topics in Storage and File Systems*, pages 101–107, July 2024
FAST'24	Ziyang Jiao, Xiangqun Zhang, Hojin Shin, Jongmoo Choi, and Bryan S. Kim. The Design and Implementation of a Capacity-Variant Storage System. *USENIX Conference on File and Storage Technologies*, pages 159–176, Feb. 2024
NVMSA'23	Yejin Han, Myunghoon Oh, Seehwan Yoo, Jaedong Lee, Bryan S. Kim, and Jongmoo Choi. Achieving Performance Isolation in Docker Environments with ZNS SSDs. *IEEE Non-Volatile Memory Systems and Applications Symposium*, pages 25–31, Aug. 2023
ATC'23	Shao-Peng Yang, Minjae Kim, Sanghyun Nam, Juhyung Park, Jin-yong Choi, Eyee Hyun Nam, Eunji Lee, Sungjin Lee, and Bryan S. Kim. Overcoming the Memory Wall with CXL-Enabled SSDs. *USENIX Annual Technical Conference*, pages 601–617, July 2023
HotStorage'23	Xiangqun Zhang, Shuyi Pei, Jongmoo Choi, and Bryan S. Kim. Excessive SSD Internal Parallelism Considered Harmful. *ACM Workshop on Hot Topics in Storage and File Systems*, pages 65–72, July 2023
DSN'23	Jeoungwon Lee, Heekwon Park, Gunhee Choi, Jaedong Lee, Bryan S. Kim, Seehwan Yoo, and Jongmoo Choi. ACE: Analog Cell Emulator for Dependability Study of NAND Flash Memory. *IEEE/IFIP International Conference on Dependable Systems and Networks*, pages 28–34, June 2023
SYSTOR'23	Inho Song, Myounghoon Oh, Bryan S. Kim, Seehwan Yoo, Jongmoo Choi, and Jaedong Lee. ConfZNS: A Novel Emulator for Exploring Design Space of ZNS SSDs. *ACM International Systems and Storage Conference*, pages 71–82, June 2023
EuroSys'23	Jinhyung Koo, Jinwook Bae, Minjeong Yuk, Seonggyun Oh, Jung-Soo Park, Eunji Lee, Bryan S. Kim, and Sungjin Lee. All-Flash Array Key-Value Cache for Large Objects. *ACM European Conference on Computer Systems*, pages 784–799, May 2023
HotStorage'22	Ziyang Jiao, Janki Bhimani, and Bryan S. Kim. Wear Leveling in SSDs Considered Harmful. *ACM Workshop on Hot Topics in Storage and File Systems*, pages 72–78, June 2022 **(Samsung Best Paper Award)**
HotStorage'22	Omkar Desai, Seungmin Shin, Eunji Lee, and Bryan S. Kim. A Principled Approach for Selecting Block I/O Traces. *ACM Workshop on Hot Topics in Storage and File Systems*, pages 52–58, June 2022 **(SK Hynix Best Presentation Award)**
HotStorage'22	Ziyang Jiao and Bryan S. Kim. Generating Realistic Wear Distributions for SSDs. *ACM Workshop on Hot Topics in Storage and File Systems*, pages 65–71, June 2022
DAC'21	Manoj P. Saha, Adnan Maruf, Bryan S. Kim, and Janki Bhimani. KV-SSD: What Is It Good For? *ACM/IEEE Design Automation Conference*, pages 1105–1110, Dec. 2021

ISLPED'21	Hyeon Gyu Lee, Juwon Lee, Minwook Kim, Donghwa Shin, Sungjin Lee, Bryan S. Kim, Eunji Lee, and Sang Lyul Min. SpartanSSD: a Reliable SSD under Capacitance Constraints. *IEEE/ACM International Symposium on Low Power Electronics and Design*, pages 1–6, July 2021
OSDI'21	Jinkyung Koo, Junsu Im, Jooyoung Song, Juhyung Park, Eunji Lee, Bryan S. Kim, and Sungjin Lee. Modernizing File System through In-Storage Indexing. *USENIX Symposium on Operating Systems Design and Implementation*, pages 75–92, July 2021
Middleware'20	Jeseong Yeon, Leeju Kim, Youil Han, Hyeon Gyu Lee, Eunji Lee, and Bryan S. Kim. JellyFish: A Fast Skip List With MVCC. *ACM International Middleware Conference*, pages 134–148, Dec. 2020
HotOS'19	Bryan S. Kim, Eunji Lee, Sungjin Lee, and Sang Lyul Min. CPR for SSDs. *ACM SIGOPS Workshop on Hot Topics in Operating Systems*, pages 201–208, May 2019
FAST'19	Bryan S. Kim, Jongmoo Choi, and Sang Lyul Min. Design Tradeoffs for SSD Reliability. *USENIX Conference on File and Storage Technologies*, pages 281–294, Feb. 2019
APSys'18	Geonhee Lee, Hyeon Gyu Lee, Juwon Lee, Bryan S. Kim and Sang Lyul Min. An Empirical Study on NVM-based Block I/O Caches. *ACM Asia-Pacific Workshop on Systems*, pages 11:1–11:8, Aug. 2018
ATC'18	Bryan S. Kim, Hyun Suk Yang, and Sang Lyul Min. AutoSSD: an Autonomic SSD Architecture. *USENIX Annual Technical Conference*, pages 677–689, July 2018
HotStorage'18	Bryan S. Kim. Utilitarian Performance Isolation in Shared SSDs. *USENIX Workshop on Hot Topics in Storage and File Systems*, pages 1–6, July 2018
NVMSA'17	Bryan S. Kim, Yonggun Lee, and Sang Lyul Min. Framework for Efficient and Flexible Scheduling of Flash Memory Operations. *IEEE Non-Volatile Memory Systems and Applications Symposium*, pages 1–5, Aug. 2017
RTAS'17	Bryan S. Kim and Sang Lyul Min. QoS-aware Flash Memory Controller. *IEEE Real-Time and Embedded Technology and Applications Symposium*, pages 51–62, Apr. 2017
IWSSPS'09	Bryan S. Kim, Eyee Hyun Nam, Yoon Jae Seong, Hang Jun Min, and Sang Lyul Min. Efficient Flash Memory Read Request Handling Based on Split Transactions. *International Workshop on Software Support for Portable Storage*, Oct. 2009
SMC'08	Joon Ho Um, Bryan S. Kim, Sung Gab Lee, Eyee Hyun Nam, and Sang Lyul Min. Flash Memory-Based Development Platform for Homecare Devices. *IEEE International Conference on Systems, Man, and Cybernetics*, pages 2259–2263, Oct. 2008

Publications: Journals & Letters

Access'25	Hojin Shin, Gunhee Choi, Bryan S. Kim, Seehwan Yoo, and Jongmoo Choi. DASL: An Index for Enhancing Tail Latency, Microarchitecture Friendliness, and Restructuring Overhead. *IEEE Access*, 13, pages 78303–78319, 2025
TOS'25	Xiangqun Zhang, Janki Bhimani, Shuyi Pei, Eunji Lee, Sungjin Lee, Yoon Jae Seong, Eui Jin Kim, Changho Choi, Eyee Hyun Nam, Jongmoo Choi, and Bryan S. Kim. Storage Abstractions for SSDs: The Past, Present, and Future. *ACM Transactions on Storage*, 21(1), pages 1–44, 2025

CAL'22	Minjae Kim, Bryan S. Kim, Eunji Lee, and Sungjin Lee. A Case Study of a DRAM-NVM Hybrid Memory Allocator for Key-Value Stores. *IEEE Computer Architecture Letters*, 21(1), pages 81–84, 2022
CAL'21	Hyeon Gyu Lee, Minwook Kim, Juwon Lee, Eunji Lee, Bryan S. Kim, Sungjin Lee, Yeseong Kim, Sang Lyul Min, and Jin-Soo Kim. Learned Performance Model for SSD. *IEEE Computer Architecture Letters*, 20(2), pages 154–157, 2021
POMACS'19	Youil Han, Bryan S. Kim, Jeseong Yeon, Sungjin Lee, and Eunji Lee. TeksDB: Weaving Data Structures for a High-Performance Key-Value Store. *Proceedings of the ACM on Measurement and Analysis of Computing Systems* 3(1), 8:1–8:23, 2019
TC'11	Eyee Hyun Nam, Bryan S. Kim, Hyeonsang Eom, and Sang Lyul Min. Ozone (O3): An Out-of-Order Flash Memory Controller Architecture. *IEEE Transactions on Computers*, 60(5), pages 653–666, 2011
CAL'08	Jin Hyuk Yoon, Eyee Hyun Nam, Yoon Jae Seong, Hongseok Kim, Bryan S. Kim, Sang Lyul Min, and Yookun Cho. Chameleon: A High Performance Flash/FRAM Hybrid Solid State Disk Architecture. *IEEE Computer Architecture Letters*, 7(1), pages 17–20, 2008

Publications: Extended Abstracts & Work-in-Progress Reports

HPDC'23	Manoj P. Saha, Omkar Desai, Bryan S. Kim, and Janki Bhimani. Leveraging Keys in Key-Value SSD for Production Workloads. Extended abstract in *ACM International Symposium on High-Performance Parallel and Distributed Computing*, June 2023
HPDC'23	Manoj P. Saha, Bryan S. Kim, Haryadi S. Gunawi, and Janki Bhimani. RHIK: Re-configurable Hash-Based Indexing for KVSSD. Extended abstract in *ACM International Symposium on High-Performance Parallel and Distributed Computing*, June 2023
FAST'22	Sanghyun Nam, Seungmin Shin, Sungjin Lee, Bryan S. Kim, and Eunji Lee. Overcoming Capacitance Constraints in SSD. Work-in-progress presented at *USENIX Conference on File and Storage Technologies*, Feb. 2022
FAST'22	Ziyang Jiao and Bryan S. Kim. Generating Realistic Wear Distributions for SSDs. Work-in-progress presented at *USENIX Conference on File and Storage Technologies*, Feb. 2022
SIGMETRICS'19	Youil Han, Bryan S. Kim, Jeseong Yeon, Sungjin Lee, and Eunji Lee. TeksDB: Weaving Data Structures for a High-Performance Key-Value Store. Extended Abstract in *SIGMETRICS/Performance Joint International Conference on Measurement and Modeling of Computer Systems* page 69, June 2019

Publications: Other Articles

Futurum'22	Bryan S. Kim. Storage Solutions: Can We Reimagine the Trade-Offs That Limit Flash Storage Devices? *Futurum*, 16: 64–67, Dec. 2022
XRDS'18	Bryan S. Kim. The Human Manual. *ACM Crossroads Student Magazine*, 25(1): 34–37, 2018

Funding & Grants

Total: ∼$5.7M. Weighted by contribution: ∼$2.4M.

NSF $2,000,000	Jia Di, Alex K. Jones, Bryan S. Kim (co-PI, 20%), Yan Solihin, and Yarui Peng. CHIPLETS360: Datacenter Optimization Through Whole-stack Novel Accounting, Design, Reuse, and Heterogeneous Provisioning of CHIPLETS. Awarded by the National Science Foundation, 2025–2029
Samsung $75,000	Bryan S. Kim (PI, 100%). Miniaturized Distributed Training of Retrieval-based Language Models over CXL Devices. Awarded by Samsung, 2025–2026
NSF $652,259	Bryan S. Kim (PI, 100%). CAREER: Bridging the Information Gap in Memory and Storage. Awarded by the National Science Foundation, 2025–2030
IITP $333,000	Jaedong Lee, Bryan S. Kim (Co-PI, 19.8%), Jongmoo Choi, and Seung-Hoon Kim. Research on AI Storage and Big Data Pipeline based on HBM. Awarded by Institute of Information & Communications Technology Planning & Evaluation, 2024–2026
Samsung $250,000	Yiran Chen, Bryan S. Kim (Co-PI, 30%), and Cong (Callie) Hao. Miniaturized Distributed Training of Large Language Models over CXL Devices. Awarded by Samsung, 2024–2025
FADU $1,152,000	Sungjin Lee, Bryan S. Kim (Co-PI, 30.6%), Eunji Lee, and Yeseong Kim. Rack-Scale Computing With CXL-Enabled Flash. Awarded by FADU, 2023–2027
Samsung $100,000	Janki Bhimani and Bryan S. Kim (Co-PI, 50%). Leveraging Disaggregated Servers for Large-Scale AI Training Acceleration. Awarded by Samsung through ASIC, an IUCRC (Industry-University Cooperative Research Center), 2023–2024
IITP $320,000	Jaedong Lee, Bryan S. Kim (Co-PI, 24%), Jongmoo Choi, Seung-Hoon Kim, and Won-Jin Lee. Development of Intelligent Big Data Platform Using Next-Generation Storage. Awarded by Institute of Information & Communications Technology Planning & Evaluation, 2022–2023
FADU $240,000	Sungjin Lee, Bryan S. Kim (Co-PI, 33%), and Eunji Lee. Towards Petascale Memory With CXL-Enabled Flash. Awarded by FADU, 2022–2023
Samsung $100,000	Bryan S. Kim (PI, 100%). Dynamically Provisioned SSDs for Container-Native Storage. Awarded by Samsung through ASIC, an IUCRC (Industry-University Cooperative Research Center), 2021–2023
NSF $488,277	Bryan S. Kim (PI, 100%). CPR for Flash-Based Storage Systems. Awarded by the National Science Foundation, 2020–2025

Industry Experience

Manager at Storage Technology Lab — Apr. 2013 – Sep. 2015
SK Telecom — Seongnam, South Korea

Research Intern at Solaris Kernel Team — June 2011 – Sep. 2011
Oracle Corporation — Santa Clara, USA

Research Intern at Semiconductor Lab — July 2010 – Sep. 2010
Samsung Advanced Institute of Technology — Yongin, South Korea

Application Engineer — July 2006 – July 2007
n&k Technology Inc. — San Jose, USA

Patents

Eunji Lee, Seungmin Shin, Sungjin Lee, and Bryan S. Kim. Memory Systems, Data Invalidation Methods, and Recording Media That Perform Them. *Korea Patent Application 10-2024-0005425*: filed Jan. 2024

Bryan S. Kim and Sang Lyul Min. Control Device for Dynamically Allocating Storage Space and Data Storage Device Including the Control Device. *Korea Patent Application 10-2018-0116646*: filed Sep. 2018; *U.S. Patent 10,929,028*: filed Feb. 2019 and issued Feb. 2021

Bryan S. Kim and Sang Lyul Min. Semiconductor Device for Scheduling Tasks for Memory Device and System Including the Same. *Korea Patent Application 10-2017-0153547*: filed Nov. 2017; *U.S. Patent 10,635,351*: filed Mar. 2018 and issued Apr. 2020; *China Patent Application 2018-1-0298334.X*: filed Apr. 2018

Bryan S. Kim and Eyee Hyun Nam. Memory Apparatus and Control Method Thereof. *Korea Patent 10-1564574*: filed Nov. 2013 and issued Oct. 2015

Hongseok Kim, Bryan S. Kim, and Eyee Hyun Nam. Memory Apparatus and Control Method Thereof. *Korea Patent 10-1531965*: filed Nov. 2013 and issued June 2015

Sang Lyul Min, Bryan S. Kim, Jinhyuk Kim, Donggi Lee, Taesung Jung, Byeongse So, Duckhyun Chang. Memory Device and Program Method Thereof. *Korea Patent 10-1544607*: filed Oct. 2008 and issued Aug. 2015; *U.S. Patent 8,493,782*: filed Oct. 2009 and issued July 2013; *China Patent 101727983*: filed Oct. 2009 and issued June 2016

Teaching

CSE486: Design of Operating Systems	SP25, SP24
CIS341: Computer Organization & Programming Systems	FA25, FA24, FA23, FA22 SP22, SP21, SP20
CIS700: Storage Systems for Big Data	FA22, FA20, FA19
035.001: Introduction to Computer Science	SP19, SP18

Talks

Revisiting the Memory Hierarchy in the Era of ML and Flash
McGill University, Boston University — July 2025

Filling in the Missing Piece: Integrating Storage into CompOrg Courses
American Society for Engineering Education Annual Conference — June 2025

A New Era for Flash Storage with Capacity-Variance and CXL.flash
University at Buffalo — Apr. 2025

Embracing Heterogeneity: from GPU Clusters to All-Flash Arrays
Samsung Memory Solutions Lab — Feb. 2025

Optimizing the Storage Stack: from DSI Pipeline to SSDs
Samsung Memory Solutions Lab — Feb. 2024

Research Journey from Flash Memory Controllers to Next-Generation Storage Systems
Sogang University, Seoul National University, Dankook University — May 2023

The 12 Labors(?) of Research
Sogang University — May 2022

CPR for SSDs
ACM Workshop on Hot Topics in Operating Systems May 2019

Towards Performant and Reliable Flash-Based Storages
Technische Universität Dresden May 2019

Taming Performance Variability in SSDs
Soongsil University Apr. 2019

Design Tradeoffs for SSD Reliability
USENIX Conference on File and Storage Technologies Feb. 2019

SSD Reliability Management for Unreliable Flash Memory
Korean Conference on Semiconductors Feb. 2019

Performance Predictability for Flash-Based Storages
Syracuse University, University of Wisconsin–Madison Feb. 2019

Performance Implications for Flash Memory Error Handling
SK Hynix Dec. 2018

AutoSSD: an Autonomic SSD Architecture
USENIX Annual Technical Conference July 2018

Utilitarian Performance Isolation in Shared SSDs
USENIX Workshop on Hot Topics in Storage and File Systems July 2018

The Balancing Act in SSDs
DGIST June 2018

Evaluating the Performance and Reliability of Flash Storages
SK Hynix June 2018

An Autonomic SSD
KIISE SIG on File and Storage Technology May 2018

NVM-based Storage Systems for HPC I/O Nodes
KIISE SIG on Heterogenous Computing and Storage Jan. 2018

DRAM-less Flash Memory Storage Device
SK Hynix Nov. 2017

Efficient and Flexible Flash Memory Operation Scheduling
IEEE Non-Volatile Memory Systems and Applications Symposium Aug. 2017

QoS-aware Flash Memory Controller
IEEE Real-Time and Embedded Technology and Applications Symposium Apr. 2017

Institutional Services

Chair, CISE Ph.D. program ad-hoc committee 2023–2024

Member, EECS search committee 2020–2021, 2025–2026

Member, EECS curriculum committee 2023–2024

Member, CISE Ph.D. admissions ad-hoc committee 2022–2025

Member, CISE Ph.D. qualifying exam ad-hoc committee 2021–2025

Poster judge, ECS Research Day	2023–2025
Judge, CuseHacks	2020, 2024
Proposal reviewer, SOURCE (Syracuse Office of Undergraduate Research & Creative Engagement)	2020–2021

Academic Services

Associate editor, ACM Transactions on Storage (TOS)	2025–
Program co-chair, ACM Workshop on Hot Topics in Storage and File Systems (HotStorage)	2026
Publication chair, ACM Workshop on Hot Topics in Storage and File Systems (HotStorage)	2025
Program committee member, USENIX Conference on File and Storage Technologies (FAST)	2026–2027
Program committee member, IEEE/ACM International Conference on Computer-Aided Design (ICCAD)	2024–2025
Program committee member, ACM Workshop on Hot Topics in Storage and File Systems (HotStorage)	2022, 2024–2025
Program committee reviewer, ACM Technical Symposium on Computer Science Education (SIGCSE)	2025
Program committee member & session chair, ACM International Systems and Storage Conference (SYSTOR)	2024
Program committee member, IEEE Non-Volatile Memory Systems and Applications Symposium (NVMSA)	2021–2022, 2024
Program committee member, IEEE/ACM International Symposium on Cluster, Cloud, and Internet Computing (CCGRID)	2024
Poster program committee member, ACM International Symposium on High-Performance Parallel and Distributed Computing (HPDC)	2023
Program committee member, Design Automation Conference (DAC)	2019–2021
Reviewer, ACM Transactions on Storage (TOS)	2022–2024
Reviewer, IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems (TCAD)	2019, 2024
Reviewer, Journal of Systems Research	2023–2024
Reviewer, ACM Transactions on Architecture and Code Optimization (TACO)	2024
Reviewer, International Journal of High School Research	2024
Reviewer, ACM Transactions on Embedded Computing Systems (TECS)	2022
Proposal panel reviewer, National Science Foundation (NSF)	2025
Proposal panel reviewer, Department of Energy (DOE)	2022

Ph.D. Dissertation Defense Committee

Yibo Wang. Automated Flaw Discovery in Decentralized Systems via Semantic Fuzzing Tools. Syracuse University	Apr. 2025
Ziyang Jiao. Towards the Next Generation of Storage Stack for NAND Flash Memory-Based Systems. Syracuse University	Apr. 2025
Reyhaneh Abdolazimi. Noise-Enhanced Network Science. Syracuse University	Dec. 2024
Jinhyung Koo. Building Efficient Key-value Storage Systems with Emerging Storage Technologies. DGIST	Nov. 2024
Veerapaneni Nagbhushan. Modeling and Simplification of Complex Timing Constraints in High Performance VLSI Design. Syracuse University	Oct. 2024
Carl Duffy. Towards Efficient Key-Value Storage on Key-Value SSDs. Seoul National University	July 2024
Kai Li. Understanding and Hardening Blockchain Network Security under Denial of Service Attacks. Syracuse University	Apr. 2022
Amar Shrestha. Inference and Learning in Spiking Neural Networks for Neuromorphic Systems. Syracuse University	Jan. 2021
Amit Ahlawat. Securing User Interaction Channels on Mobile Platform Using ARM TrustZone. Syracuse University	Nov. 2020

Graduated Ph.D. Advisees

Ziyang Jiao (Huaibei Normal University)	Aug. 2020 – May 2025

Current Ph.D. Advisees

Tan Tao	Aug. 2025 – present
Sandy Lin	Aug. 2025 – present
Shao-Peng Yang	Aug. 2021 – present
Xiangqun Zhang	Aug. 2020 – present
Omkar Desai	Aug. 2020 – present

Current M.S. Advisees

Samuel Stowers	Aug. 2025 – present

Current Visiting Scholars

Suhwan Shin (M.S., Dankook University)	July 2025 – present
Nakyeong Kim (M.S., Dankook University)	July 2025 – present
Jihyeok Park (Ph.D., Dankook University)	July 2025 – present

Past Visiting Scholars

Yeongyu Choi (M.S., Dankook University)	Sep. 2024 – Feb. 2025
Gunhee Choi (Ph.D., Dankook University)	Sep. 2024 – Feb. 2025
Jeyeon Lee (Ph.D., Dankook University)	Oct. 2022 – Mar. 2023
Hojin Shin (Ph.D., Dankook University)	Oct. 2022 – Mar. 2023
Kwanghee Lee (Ph.D., Dankook University)	Aug. 2022 – Mar. 2023
Jeoungwon Lee (M.S., Dankook University)	July 2022 – Dec. 2022
Yejin Han (M.S., Dankook University)	July 2022 – Dec. 2022
Inho Song (M.S., Dankook University)	July 2022 – Dec. 2022