

# Dimitrios Papadopoulos

Associate Professor

Department of Computer Science & Engineering

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## A. Education

- 09/2011 – 06/2016      PhD in Computer Science  
Department of Computer Science, Boston University, USA  
*Thesis: Function-specific schemes for Verifiable Computation*  
*Thesis Advisor: Nikos Triandopoulos*
- 09/2003 – 09/2010      Diploma in Applied Mathematics  
School of Applied Mathematics and Natural Sciences,  
National Technical University of Athens, Greece

## B. Employment

- 07/2023 – Present      Associate Professor  
Department of Computer Science & Engineering, HKUST
- 02/2017 – 06/2023      Assistant Professor  
Department of Computer Science & Engineering, HKUST
- 07/2016 – 01/2017      Post-Doctoral Researcher  
University of Maryland Institute for Advanced Computer Studies

## C. Funded Projects

1. *PI*: Dynamic zkSNARKs: A New Paradigm for More Efficient Zero-Knowledge Proofs. *Hong Kong RGC General Research Fund 16213625* (HK\$684,979; 2026-2028)
2. *PI*: Zero-Knowledge Proofs with Offline/Online Provers: Applications to Efficient Zero-Knowledge Dictionaries and Beyond. *Hong Kong RGC General Research Fund 16200721* (HK\$838,393; 2022-2024)
3. *PI*: Private Smart Contracts Evaluation using Efficient Zero-knowledge Proofs. *Hong Kong RGC Early Career Scheme 26208318* (HK\$800,000; 2019-2021)
4. *PI*: Efficient zkDEX – Perpetuals based on new zero-knowledge techniques. OKX Exchange (HK\$780,000; 2024-2025)
5. *PI*: Honest Maximum Extractable Value for Ethereum Block Builders. Ethereum Foundation (HK\$227,284; 2024-2026)
6. *PI*: Verifiable Time-lock puzzles and their Applications in Blockchains. SUI Foundation Research Award (HK\$194,592; 2025-2029)
7. *PI*: AUTI: A Verifiable and Privacy-Preserving Auditing Platform. *HKUST-Kaisa Joint Research Institute Seed Fund* (HK\$627,000; 2021-2022)
8. *PI*: Developing Blockchain-friendly Cryptographic Tools for Private Verifiable Queries. *HUAWEI Innovation Research Program OPEN 2018* (HK\$390,000; 2019-2020)
9. *Co-PI*: Security-minded CDE for Building Data Management Using Distributed Ledger Technology. *ITC Innovation and Technology Fund* (HKD\$7,799,471.71; 2021-2023)
10. *Co-PI*: Federated Learning at Scale: Systems, Security and Applications. *WeBank-HKUST Joint Lab Project* (HK\$2,243,107; 2019-2021)
11. *CI*: Adaptive VCBF and Applications to Proof of Space. *Protocol Labs Research Donation* (US\$50,000, 2022)

**D. Publications** (Convention: graduate advisees are underlined; interns and visiting student advisees are in italics; (\*) denotes authors are in alphabetical order; my PhD advisor is marked with †)

### Referred Papers in Conferences

1. Christodoulos Pappas, Zhuo Cai, **Dimitrios Papadopoulos**: Rogue: Updatable Matrix Lookup Arguments and Applications to Verifiable Databases, *ACM SIGSAC Conference on Computer and Communications Security (CCS) 2026*
2. Weijie Wang, Charalampos Papamanthou, Shravan Srinivasan, **Dimitrios Papadopoulos**: Designated-Verifier Dynamic zk-SNARKs with Applications to Dynamic Proofs of Index, *ACM SIGSAC Conference on Computer and Communications Security (CCS) 2026*
3. Christodoulos Pappas, **Dimitrios Papadopoulos**, Charalampos Papamanthou: Code-based Scalable Collaborative SNARKs, *IEEE Symposium on Security and Privacy (Oakland) 2026*
4. Weijie Wang, Charalampos Papamanthou, Shravan Srinivasan, **Dimitrios Papadopoulos**: Dynamic zk-SNARKs (with applications to sparse zk-SNARKs and IVC), *Annual International Conference on the Theory and Applications of Cryptographic Techniques EUROCRYPT 2026*
5. Jiajun Xin, Samuel Cheung On Tin, Christodoulos Pappas, Yongjin Huang, Dimitrios Papadopoulos: Gryphes: Hybrid Proofs for Modular SNARKs with Applications to zkRollups, *Privacy Enhancing Technologies Symposium (PETS) 2026*
6. Christodoulos Pappas, **Dimitrios Papadopoulos**: Hobbit: Space-Efficient zkSNARK with Optimal Prover Time, *USENIX Security Symposium 2025*
7. Christodoulos Pappas, **Dimitrios Papadopoulos**, Charalampos Papamanthou: HydraProofs: Optimally Computing All Proofs in a Vector Commitment (with applications to efficient zkSNARKs over data from multiple users), *IEEE Symposium on Security and Privacy (Oakland) 2025*
8. Jiajun Xin, **Dimitrios Papadopoulos**: “Check-Before-you-Solve”: Verifiable Time-lock Puzzles, *IEEE Symposium on Security and Privacy (Oakland) 2025*
9. Apostolos Mavrogiannakis, Xian Wang, Ioannis Demertzis, **Dimitrios Papadopoulos**, Minos N. Garofalakis: OBLIVIATOR: Oblivious Parallel Joins and other Operators in Shared Memory Environments. *USENIX Security Symposium 2025*
10. Christodoulos Pappas, **Dimitrios Papadopoulos**: Sparrow: Space-Efficient zkSNARK for Data-Parallel Circuits and Applications to Zero-Knowledge Decision Trees, *ACM SIGSAC Conference on Computer and Communications Security (CCS) 2024*
11. Kasra Abbaszadeh, Christodoulos Pappas, **Dimitrios Papadopoulos**, Jonathan Katz: Zero-Knowledge Proofs of Training for Deep Neural Networks, *2024 ACM SIGSAC Conference on Computer and Communications Security (CCS) 2024*
12. Jiajun Xin, Arman Haghghi, Xiangan Tian, **Dimitrios Papadopoulos**: Notus: Dynamic Proofs of Liabilities from Zero-knowledge RSA Accumulators, *USENIX Security Symposium 2024*
13. Priyanka Mondal, Javad Ghareh Chamani, Ioannis Demertzis, **Dimitrios Papadopoulos**: I/O-Efficient Dynamic Searchable Encryption meets Forward & Backward Privacy. *USENIX Security Symposium 2024*
14. Nicholas Ngai, Ioannis Demertzis, Javad Ghareh Chamani, **Dimitrios Papadopoulos**: Distributed & Scalable Oblivious Sorting and Shuffling, *IEEE Symposium on Security and Privacy (Oakland) 2024*
15. Vlasis Koutsos, Xiangan Tian, **Dimitrios Papadopoulos**, Dimitris Chatzopoulos: Cross Ledger Transaction Consistency for Financial Auditing. *Advances in Financial Technologies, AFT 2024: 4:1-4:25*
16. Javad Ghareh Chamani, *Ioannis Demertzis*, **Dimitrios Papadopoulos**, Charalampos Papamanthou, Rasool Jalili: “GraphOS: Towards Oblivious Graph Processing”, in *Proceedings of the VLDB Endowment (VLDB)*, 16(13): 4324-4338 (2023)
17. Vlasis Koutsos, **Dimitrios Papadopoulos**, “Publicly Auditable Functional Encryption”, in *Applied Cryptography and Network Security: 21st International Conference (ACNS 2023)*: 396-425 (2023)
18. Giuseppe Ateniese, Long Chen, Danilo Francati, **Dimitrios Papadopoulos**, Qiang Tang: “Verifiable Capacity-Bound Functions: A New Primitive from Kolmogorov Complexity - (Revisiting Space-Based Security in the Adaptive Setting),” in *Public Key Cryptography (PKC) 2023*, 2: 63-93 (2023)
19. Xiangan Tian, Vlasis Koutsos, *Lijia Wu*, *Yijian Wu*, **Dimitrios Papadopoulos**, "Demo: VaxPass -- A Scalable and Verifiable Platform for COVID-19 Records," in *Proceedings of the 2022 ACM SIGSAC Conference on Computer and Communications Security (CCS '22)*, November 2022
20. Javad Ghareh Chamani, **Dimitrios Papadopoulos**, Mohammadamin Karbasforushan, Ioannis Demertzis, “Dynamic Searchable Encryption with Optimal Search in the Presence of Deletions,” in *USENIX Security Symposium 2022*, August 2022
21. Christodoulos Pappas, **Dimitrios Papadopoulos**, Dimitris Chatzopoulos, Eleni Panagou, Spyros Lalis, Manolis Vavalis, “Towards Efficient Decentralized Federated Learning,” in *IEEE International Conference on Distributed Computing Systems Workshops (ICDCSW) 2022*, July 2022

22. Yun Wang, **Dimitrios Papadopoulos**, “Multi-User Collusion-Resistant Searchable Encryption with Optimal Search Time,” in *Asia Conference on Computer and Communications Security (AsiaCCS) 2021*, pp. 252-264, June 2021
23. Xianrui Meng, **Dimitrios Papadopoulos**, Alina Oprea, Nikos Triandopoulos<sup>†</sup>, “Private Hierarchical Clustering and Efficient Approximation,” in *Cloud Computing Security Workshop CCSW@CCS 2021*, pp. 3-20, November 2021 (*Best Paper Award Runner-Up*)
24. Ioannis Demertzis, Javad Ghareh Chamani, **Dimitrios Papadopoulos**, Charalampos Papamanthou, “Dynamic Searchable Encryption with Small Client Storage,” in *Network and Distributed System Security Symposium (NDSS) 2020*, February 2020
25. Ioannis Demertzis, **Dimitrios Papadopoulos**, Charalampos Papamanthou, Saurabh Shintre, “SEAL: Attack Mitigation for Encrypted Databases via Adjustable Leakage,” in *USENIX Security Symposium 2020*, pp. 2433-2450, August 2020
26. Ahmed Kosba, **Dimitrios Papadopoulos**, Charalampos Papamanthou, Dawn Song, “MIRAGE: Succinct Arguments for Randomized Algorithms with Applications to Universal zk-SNARKs,” in *USENIX Security Symposium 2020*, pp. 2129-2146, August 2020
27. Javad Ghareh Chamani, **Dimitrios Papadopoulos**, “Mitigating Leakage in Federated Learning with Trusted Hardware,” in *Privacy Preserving Machine Learning Workshop (PriML/PPML Joint Edition) at the 34th Conference on Neural Information Processing Systems (NeurIPS 2020)*, December 2020
28. Alin Tomescu, Vivek Bhupatiraju, **Dimitrios Papadopoulos**, Charalampos Papamanthou, Nikos Triandopoulos<sup>†</sup>, Srinivas Devadas, “Transparency Logs via Append-Only Authenticated Dictionaries,” in *ACM SIGSAC Conference on Computer and Communications Security (CCS) 2019*, pp. 1299-1316,
29. Javad Ghareh Chamani, **Dimitrios Papadopoulos**, Charalampos Papamanthou, Rasool Jalili, “New Constructions for Forward and Backward Private Symmetric Searchable Encryption,” in *ACM SIGSAC Conference on Computer and Communications Security (CCS) 2018*, pp. 1038-1055, October 2018
30. Ioannis Demertzis, **Dimitrios Papadopoulos**, Charalampos Papamanthou. “Searchable Encryption with Optimal Locality: Achieving Sublogarithmic Read Efficiency,” in *Annual International Cryptology Conference CRYPTO 2018*, Part I, pp. 371-406, August 2018
31. Yupeng Zhang, Daniel Genkin, Jonathan Katz, **Dimitrios Papadopoulos**, Charalampos Papamanthou, “vRAM: Faster Verifiable RAM with Program-Independent Preprocessing,” in *IEEE Symposium on Security and Privacy (Oakland) 2018*, pp. 908-925, May 2018
32. \*Christian Cachin, Esha Ghosh, **Dimitrios Papadopoulos**, Bjorn Tackmann, “Stateful Multi-client Verifiable Computation,” in *Applied Cryptography and Network Security (ACNS) 2018*, pp. 637-656, 2018
33. Yupeng Zhang, Daniel Genkin, Jonathan Katz, **Dimitrios Papadopoulos**, Charalampos Papamanthou, “vSQL: Verifying arbitrary SQL queries over dynamic outsourced databases,” in *IEEE Symposium on Security and Privacy (Oakland) 2017*, pp. 863-880, May 2017
34. \*Foteini Baldimtsi, **Dimitrios Papadopoulos**, Stavros Papadopoulos, Alessandra Scafuro, Nikos Triandopoulos<sup>†</sup>, “Server-aided secure computation with off-line parties,” in *European Symposium on Research in Computer Security (ESORICS) 2017*, Part I, pp. 103-123, September 2017
35. \*Esha Ghosh, Olga Ohrimenko, **Dimitrios Papadopoulos**, Roberto Tamassia, Nikos Triandopoulos<sup>†</sup>, “Zero-knowledge accumulators and set algebra,” in *International Conference on the Theory and Application of Cryptology and Information Security ASIACRYPT 2016*, Part II, pp. 67-100, December 2016
36. **Dimitrios Papadopoulos**, Charalampos Papamanthou, Roberto Tamassia, Nikos Triandopoulos<sup>†</sup>, “Practical authenticated pattern matching with optimal proof size,” in *International Conference on Very Large Databases (VLDB) 2015*, pp. 750-761, September 2015
37. \*Sharon Goldberg, Moni Naor, **Dimitrios Papadopoulos**, Leonid Reyzin, Sachin Vasant, Asaf Ziv, “NSEC5: Provably preventing DNSSEC zone enumeration,” in *Network and Distributed System Security Symposium (NDSS) 2015*, February 2015
38. \*Ahmed Kosba, **Dimitrios Papadopoulos**, Charalampos Papamanthou, Mahmoud Sayed, Elaine Shi, Nikos Triandopoulos<sup>†</sup>, “TRUESET: Faster verifiable set computations,” in *USENIX Security Symposium 2014*, pp. 765-780, August 2014
39. **Dimitrios Papadopoulos**, S. Papadopoulos, N. Triandopoulos<sup>†</sup>, “Taking authenticated range queries to arbitrary dimensions,” in *ACM SIGSAC Conference on Computer and Communications Security (CCS) 2014*, pp. 819-830, October 2014
40. \*Ran Canetti, Omer Paneth, **Dimitrios Papadopoulos**, Nikos Triandopoulos<sup>†</sup>, “Verifiable set operations over outsourced databases,” in *International Conference on Practice and Theory in Public-Key Cryptography (PKC) 2014*, March 2014
41. Michael A. Bekos, Michael Kaufmann, **Dimitrios Papadopoulos**, Antonios Symvonis, “Combining Traditional Map Labeling with Boundary Labeling,” in *Conference on Current Trends in Theory and Practice of Computer Science (SOFSEM) 2011*, January 2011

## Refereed Journal Articles

1. Vlasis Koutsos, Sankarshan Damle, **Dimitrios Papadopoulos**, Sujit Gujar, Dimitris Chatzopoulos: AVeCQ: Anonymous Verifiable Crowdsourcing With Worker Qualities. *IEEE Transactions on Dependable and Secure Computing*, 22(1): 406-423 (2025)
2. Yun Wang, **Dimitrios Papadopoulos**, “Multi-User Collusion-Resistant Searchable Encryption for Cloud Storage,” in *IEEE Transactions of Cloud Computing*, 11(3): 2993-3008 (2023)
3. Javad Ghareh Chamani, Yun Wang, **Dimitrios Papadopoulos**, Mingyang Zhang, Rasool Jalili, “Multi-User Dynamic Searchable Symmetric Encryption with Corrupted Participants,” in *IEEE Transactions on Dependable and Secure Computing*, 20(1): 114-130 (2023)
4. Vlasis Koutsos, **Dimitrios Papadopoulos**, Dimitris Chatzopoulos, Sasu Tarkoma, Pan Hui, “Agora: a privacy-aware data marketplace,” in *IEEE Transactions on Dependable and Secure Computing*, 19(6): 3728-3740 (2022).
5. Carlos Bermejo Fernandez, Dimitris Chatzopoulos, **Dimitrios Papadopoulos**, Pan Hui, “This Website Uses Nudging: MTurk Workers' Behaviour on Cookie Consent Notices,” in *Proceedings of the ACM on Human-Computer Interaction (PACM-HCI)*, Vol. 5, Issue CSCW2, Article 346 (2021)
6. Kewei Cheng, Tao Fan, Yilun Jin, Yang Liu, Tianjian Chen, **Dimitrios Papadopoulos**, Qiang Yang, “Secureboost: A lossless federated learning framework,” in *IEEE Intelligent Systems*, Vol. 36, no. 6, (2021). (*Best Paper Award*)
7. Xuanwu Yue, Xinhuan Shu, Xinyu Zhu, Xinnan Du, Zheqing Yu, **Dimitrios Papadopoulos**, Siyuan Liu, “BitExtract: Interactive Visualization for Extracting Bitcoin Exchange Intelligence,” in *IEEE Transactions on Visualization and Computer Graphics*, Vol. 25, no. 1, (2019)
8. Javad Ghareh Chamani, Mohammad Sadeq Dousti, Rasool Jalili, **Dimitrios Papadopoulos**, “SESOS: A Verifiable Searchable Outsourcing Scheme for Ordered Structured Data in Cloud Computing,” in *ISC International Journal of Information Security*, Vol. 11, no. 1, (2019)
9. \*Daniel Genkin, **Dimitrios Papadopoulos**, Charalampos Papamanthou. “Privacy in decentralized cryptocurrencies.” *Communications of the ACM (CACM)*, Vol. 61, no. 6, (2018)

## Standards Publications

1. Sharon Goldberg, Leonid Reyzin, **Dimitrios Papadopoulos**, Jan Včelák, “Verifiable Random Functions (VRFs) RFC 9381,” *Internet Research Task Force (IRTF)*, *Internet Standards*, Active Internet Standard (<https://datatracker.ietf.org/doc/rfc9381/>)

## Patents

1. Charalampos Papamanthou, Roberto Tamassia, Nikos Triandopoulos<sup>†</sup>, **Dimitrios Papadopoulos**, Edward Joseph Tremel, “Authenticated pattern matching and exact path queries,” US Patent 10409845, 2019
2. **Dimitrios Papadopoulos**, Nikos Triandopoulos<sup>†</sup>, Ran Canetti, “Authenticated hierarchical set operations and applications,” US Patent 9049185, 2015

## E. Advising

### Graduated RPg Students

1. **Jiajun XIN**, Degree: PhD (August 2025).  
*Thesis: Scaling Verifiable Computations with Hidden-order RSA groups*  
*Placement: University of Sydney, Post-doctoral Researcher*
2. **Javad GHAREH CHAMANI**, Degree: PhD (August 2022).  
*Thesis: Secure and Practical Search over Dynamic Encrypted Datasets.*  
*Placement: Huawei Hong Kong Research Center (HKRC), Researcher*
3. **Xian WANG**, Degree: MPhil (August 2025).  
*Thesis: Distributed Oblivious Compaction and Applications to Joins*  
*Placement: PhD Student at University of Philadelphia*
4. **Xiangan TIAN**, Degree: MPhil (January 2025).  
*Thesis: VEX: A zkRollup Architecture for Verifiable Exchange System*  
*Placement: Software Engineer, BlockUp Solutions*
5. **Christodoulos PAPPAS**, Degree: MPhil (August 2024).  
*Thesis: Pigeon: A Space-Efficient zkSNARK with Optimal Proving Time*  
*Placement: PhD under my supervision*
6. **Tai Tak Martin YIP**, Degree: MPhil (January 2023).  
*Thesis: An Integrated System for Privacy-Preserving, and Auditable Transactions on Hyperledger Fabric*  
*Placement: Deloitte, Senior Cybersecurity Consultant*

7. **Arman HAGHIGHI**. Degree: MPhil (August 2021).  
*Thesis: A Lattice-based Vector Commitment and Key-value Commitment with Homomorphic Properties*  
*Placement: Instructional Assistant at HKUST CSE Department*
8. **Vlasios KOUTSOS**. Degree: MPhil (August 2020).  
*Thesis: Design and Development of a Privacy-Aware Data Marketplace*  
*Placement: PhD under my supervision*
9. **Yun WANG** Degree MPhil: (July 2020).  
*Thesis: New Constructions for Multi-User Symmetric Searchable Encryption with Corrupted Parties*

### **Current RPg Advisees**

1. **Vlasios KOUTSOS**. PhD student since 2020
2. **Christodoulos PAPPAS**. PhD student since 2024
3. **Kianush ARSHI**. MPhil Student since 2025
4. **Alexandros BALLA**. MPhil Student since 2026
5. **Jonas BALLWEG**. PhD student since 2024 (co-supervised with Amir Goharshady)
6. **Togzhan BARAKBAYEVA**. PhD student since 2021 (co-supervised with Amir Goharshady)
7. **Zhuo CAI**. PhD student since 2022 (co-supervised with Amir Goharshady)
8. **Sergei NOVOZHILOV**. PhD student since 2022 (co-supervised with Amir Goharshady)

### **F. Awards and Honours**

1. **Best Teaching Award 2024-2025**, MSc in Information Theory (HKUST)
2. **IEEE Intelligent Systems Best Paper Award 2021** for paper “Secureboost: A lossless federated learning framework”
3. **HKUST School of Engineering Teaching Excellence Award 2021-2022**
4. **ASM Technology Outstanding Award, HKUST President’s Cup Special Mention, CSE Best FYP Award, and CSE Best FYP Video Award**, for supervised FYP “VaxPass: Decentralized Two-Tier Verifiable Blockchain Platform for COVID-19 Certificate Verification” (2022)
5. **Best Paper Award Runner-up** for paper “Private Hierarchical Clustering and Efficient Approximation” in ACM Cloud Computing Security Workshop CCSW@CCS (2021)
6. **Boston University Computer Science Research Excellence Award** (2014)
7. **Boston University Computer Science Teaching Fellow Excellence Award** (2013)

### **G. Professional Service**

#### *Technical Program Committee Member*

Annual International Cryptology Conference (CRYPTO): 2024  
 IEEE Symposium on Security and Privacy (Oakland): 2020, 2024, 2025, (2026 Student Grant Committee)  
 USENIX Security Symposium: 2021, 2022, 2023, 2024, 2025  
 ACM SIGSAC Conference on Computer and Communications Security (CCS) 2023, 2024, 2025, 2026  
 Network and Distributed System Security Symposium (NDSS): 2018, 2019  
 Privacy Enhancing Technologies Symposium 2027  
 International Conference on the Theory and Application of Cryptology (ASIACRYPT) 2026  
 ACM SIGSAC Conference on Computer and Communications Security (CCS) Poster/Demo Track 2021  
 International Joint Conference on Artificial Intelligence (IJCAI) 2020  
 Asia Conference on Computer and Communications Security (AsiaCCS) 2021, 2022  
 Financial Cryptography and Data Security (FC) 2023, 2024, 2025, 2026  
 Australasian Conference on Information Security and Privacy (ACISP) 2022  
 ACM Cloud Computing Security Workshop (CCSW@CCS): 2019, 2020, 2021, 2022  
 Workshop on Privacy in the Electronic Society (WPES): 2021  
 International Workshop on Security in Blockchain and Cloud Computing (SBC@AsiaCCS): 2021, 2022  
 International Workshop on Federated Learning (FL@IJCAI): 2019, 2020, 2021, 2022  
 International Workshop on Federated Learning (FL@NeurIPS): 2019  
 International Workshop on Trustable, Verifiable and Auditable Federated (FL@AAAI): 2022  
 Information Security Conference (ISC): 2019  
 Privacy, Accountability, Interpretability, Robustness, Reasoning Workshop(Pair2Struct@ICLR) 2022  
 International Workshop on Security in Cloud Computing (SCC): 2019

Workshop on Blockchain and Sharing Economy Applications (BlockSEA): 2018  
ACM International Conference on Management of Data (SIGMOD): 2016

Journal Reviewer

IACR Journal of Cryptology  
IEEE Transactions on Information Forensics and Security (TIFS)  
IEEE Transactions on Dependable and Secure Computing (TDSC)  
ACM Transactions on Privacy and Security (TOPS)  
The International Journal on Very Large Data Bases (VLDBJ)  
IEEE Transactions on Big Data (TBD)  
IEEE Transactions on Knowledge and Data Engineering (TKDE)  
IEEE Transactions on Cloud Computing (TCC)  
IEEE Internet of Things Journal (IoT)  
IEEE Transactions on Visualization and Computer Graphics (TVCG)  
The Computer Journal, Oxford Academic

HKUST Committee Service

COSC Program Coordinator (2023 – now)  
Undergraduate Committee Member, Dept. of Computer Science and Engineering (2023 – now)  
Postgraduate Committee Member, Dept. of Computer Science and Engineering (2020 – 2023)  
School Faculty Advisor, School of Engineering (2019 – 2023)  
Interviewer for Postgraduate Early Recruitment, Dept. of Computer Science & Engineering (2017-19)