My Research Students are in Abroad

	**Mirajul Islam** is a distinguished Computer Science and Engineering graduate from Daffodil International University, Dhaka, Bangladesh, is a dedicated researcher with a profound impact on academia. Specializing in machine learning, deep learning, cybersecurity, natural language processing, image processing, computer vision, and more, his 8+ Scopus Indexed journals and 10+ Scopus-indexed conference publications attest to his significant contributions. He is doing Master's in CSE at Florida Tech University, USA. Here is the Google Scholar profile Mirajul Islam - Google Scholar
	Md Afzalur Rahman is currently working as a Graduate Research Assistant at **Universiti Kebangsaan Malaysia,** where he is pursuing his M.Sc. in Space Science. Mr Rahman holds a B.Sc. degree in Electrical and Electronics Engineering (EEE) from Daffodil International University with **3.40 CGPA**. He did his final year thesis my supervision and the title of his thesis is "Design and Analysis of Hybrid Yagi-Uda Antenna for 5G Application."Here is the research gate profile Md Afzalur Rahman - Google Scholar
	Md Abdul Kader Jilani is a distinguished scholar currently pursuing his MSc in Photonics under the prestigious Abbe School of Photonics scholarship at the Faculty of Physics and Astronomy, **Friedrich Schiller University in Jena, Germany.** He earned his Bachelor of Science degree in Electrical and Electronic Engineering (EEE) from Daffodil International University in Bangladesh. He did his final year thesis my supervision and the title of his thesis is "Design and Analysis of an Inset Feed X-Band Microstrip Patch Antenna." Here is the google scholar profile. Md. Abdul Kader Jilani - Google Scholar
	DIPON SAHA is currently pursuing his M.Sc. at the Department of Electrical and Electronic Engineering, **Universiti Teknologi PETRONAS, Malaysia.** He completed his B.Sc. in Engineering Degree at Electrical and Electronics Engineering (EEE) from Daffodil International University with **3.39 CGPA**. He did his final year thesis my supervision and the title of his thesis is "Design and Analysis of 1x1 and 2x1 Antenna for 5G Application". Here is the research gate profile Dipon Saha - Google Scholar
	**Kamal Hossain Nahin** is currently pursuing his M.Sc. as a Graduate Assistant (GA) in the Department of Electrical and Electronic Engineering at **Universiti Teknologi PETRONAS, Malaysia.** His current research focuses on LPDA antenna design and 6G communication. He completed his B.Sc. in Electrical and Electronic Engineering (EEE) from **Daffodil International University, Bangladesh**. His research interests include 6G communication, antennas, metamaterials, and metasurfaces. Here is the google scholar profile Khn google scholar

	Redwan Al Mahmud Bin Asad Ananta is currently pursuing his Master of Engineering Science (MEngSc) **University of Malaya (UM)**. With UM ranked 58th in the QS World University Rankings, this opportunity stands among the finest available in Asia and the world. Jamal's journey is a story of hard work, patience, and sincere dedication. He has already built an impressive academic footprint with 12 I-indexed papers and 310 citations, reflecting both his curiosity and his commitment to producing meaningful research. His consistency and drive to explore new ideas show a maturity far beyond his years and highlight the bright future ahead of him.This is his Google Scholar profile https://scholar.google.com/citations?user=6594j8IAAAAJ&hl=en
	Jamal has secured a full scholarship along with a Graduate Research Assistant (GRA) position at the **University of Malaya (UM)**. With UM ranked 58th in the QS World University Rankings, this opportunity stands among the finest available in Asia and the world. Jamal's journey is a story of hard work, patience, and sincere dedication. He has already built an impressive academic footprint with 10 ISI-indexed papers and 290 citations, reflecting both his curiosity and his commitment to producing meaningful research. His consistency and drive to explore new ideas show a maturity far beyond his years and highlight the bright future ahead of him. This is his Google Scholar profile Jamal Hossain Nirob - Google Scholar