

Ceremony One, Monday 7 April 2025

School of Health and Social Care

Dean of School:
Professor Winifred Eboh

Master of Science

Occupational Therapy (Pre-Registration)

Hannah Marling
Emma Louise Allston
Rita Oluwakemi Ayeni
Ajoke Rahmat Badmus
Fred Oti Bekoe
Zachary Samson Boon
Kerem Can Caglar
Amy Captain
Chi Hon Jeffrey Chan
Wing Hei Chan
Ethel Chokotho
Yim Ling Chu
Robyn Dare
Rikkimae Irah De Guzman
Niamh Devanny
Davin Michael Ducre
Jennifer George
Adah Grant
Francesca Hind
Jessica Marinela Baiao Huandi
Ho Ching Hui
Sandra Mariza Karolak
Man Chung Lai
Ka Yau Lee
Justine Mbabaali Nazziwa
Yasmin Carla Monroe
Madiah Nazir
Ruvimbo Thenjiwe Ncube
Timi Eleona Niweigha
Amauchekukwu Olive Okafor
Satira Rose Philip
Vasiliki Theodoropoulou
Lucie Tylsarova
Minger Wang
Rhiannon White
Ffion Hollie Wiltshire
Evelyn Wai Yun Wong
Serena Wynne

Periodontology

Raja Rameez Hassan Akhtar
Sarah Rachel Hayter
Maria Mrozowski
Roy Woodhoo

Speech and Language Therapy (Pre-Registration)

Haneefah Adam Abdullah
Tia Tamara Aikman
Carla Katarina Bruce
Keerti Swarna
Nichole Robyn Titchener
Sidra Madeeha Ahmad
Claris Nsangli Angafor
Alexandra Louise Atwick
Caroline Elizabeth Boama
Wing Yan Scottie Chan
Erena Quinett Charles
Eva Kathryn Wermter Costello
Jasmin Jade Cox
Molly Rachel Crane
Beth Davison
William Rory Ferguson
Katie Jane Gilbert
Chirag Girish Kiran
Alice Lucy Greenwood
Caterina Guarino
Marcus Christopher Gurr
Juliana Rene Hifawi
Sarah Louise Hillick
Julia Lucie Horncastle
Keertana Kannan
Aoife Kelly
Manon Brooke Layzell
Megan June Brace Lloyd
Lana Mira Mamedova
Caitlin Rebecca Masterson
Seanna Catherine McGirr
Lauren Miller
Louise Marie Mitchell
Caitlin Eloise Morrow
Rachel Shaw
Georgia Stoner
Luke Oliver Swainston
Esme Taylor
Teena Shivani Venugopal
Joanne Martie Watkins

Postgraduate Diploma

Periodontology

Anthony James Patrick Barrett

Speech and Language Therapy (Pre-Registration)

Asha Patrice Bethany Weekes

Postgraduate Certificate

Advanced Periodontal Practice

Jennifer Susan Ballentyne
Marisa Elena Carmen Scannell
Jane Louise Sullivan

Health Studies

Madeline Christine Byer

Ceremony One, Monday 7 April 2025

Bachelor of Science

Occupational Therapy

Despoina Hadjispyrou
Kirsty Tavakoly
Leanne Maxine Tyler
Georgina Anne Joy Worton
Yi Kai Kylie Chan
Suet Ying Cheung
Chloe Ann Daniels
Verity Jade Fisher
Eleanor Robyn Frost
Zoe Louise Frost
Aravind Gautam
Penelope Gibbons
Anamaria-Ruxandra Gubernu
Keziah Gyebi-Ababio
Brenda Imali Jumba
Katerina Kelpi
Maheteh Kemokai
Nicola Marie Lempidaki
Nana Osei Boachiwa Mcgrath
Claire Moore
Nomthandazo Ruwarashe Msipa
Oluwaniiyimi Japhet-Daniel Omo-Are-Bamuyi
Bridget Sunkwa Oseponye
Laura Emma Louise Pamment
Bronwyn Elsie Sharp
Omomurewa Zainob Soyege
Claire Louisa Wakelin Tovell
Heather Tweed
Isabelle Niamh Verling
Hei Tung Claudia Ying

Occupational Therapy (Degree Apprenticeship)

Kristi Lee Andrews
Andrea Clare Hitchcock
Merryn Louise Kay
Edward Paul Alexander Mann
Olufunmilayo Oludare
Raluca-Gabriela Simon

Oral Health Science

Katerina Biszko
Sarah Chester
Christine Antoinette Clayton
Ausra Dulinskaite
Louise Eileen Easen
Lucy Katharine Gibbons
Brooke Gray-McIntyre
Aubrey Halsey
Morwenna Hind
Emma Hoang
Megan Howell
Parwana Khan

Danuta Wladyslawa Kucharczyk
Margarita Marynych
Lauren Margaret June O'Connor
Gemma Louise Savage
Fadua Serroukh Akel
Amber Storrar
Dariel Vicente Fernandez
Karin Doris Waske
Andre Taye Williamson
Alice Frances Wilson

Rehabilitation Studies

Darryl Joyce Garrett-Grimwood
Sneha Hiralal Patel
Gebrella Tesfaye

Speech and Language Therapy

Whitney Blake
Latoni Shanique Morgan
Maria-Elise Shah-Pires
Najah Ahmed
Shakirah Ali
Amy Charlotte Beesley
Louise Jane Brown
Jaya Rani Pritty Bungler
Jenna Charles
Tasfin Choudhury
Grace Megan Claydon
Hollie Cornell
Emily Eloise Culliford
Grace Elizabeth Gibbs
Katherine Leanne Giess
Chanel Jane Goodacre
Samantha Haley
Georgia Evie Hargreaves
Nancy Isobel Haywood
Alisha Jade Hunt
Kirstie Louise Knaggs
Angelica Koomson
Heidi Virginia Last
Amelia Kate Mann
Joanne Mary Mathew
Chloe Louise Milsom
Zoe Elizabeth Pearce
Oluwatofunmi Dorcas Pitan
Thalia Prazer
Evangeline Sian Richards
Alexandra Mary Satchell
Holly Alice Smith
Olivia Sparkes
Grace Pailin Tye
Meg Walsh
Ella Louise Wild
Rachel Young

Foundation Degree of Science

Oral Health Science

Soni Garbuja
Devon Louise Jackson
Nisha Kaur
Farah Khan
Eliana Kramer
Karla Ann Theresa Lewin
Emily Charlotte Ling
Charlotte Mary Stuart Miall
Lauran Moakes
Aleisha Jane O'Brien
Oluwabukola Olasoji
Zoe Elizabeth Peberday
Indre Andrijaityte
Olga Aryan
Katriona Sophie Janet Baker
Katherine Barham-Jones
Aurea Althea Bond
Roselend Grace Butler
Anca Cernaianu
Lucy Cutting
Laura Jayne Grimwood
Surya Gurung
Emma Kate Harkens
Vanessa Elizabeth Slee Jobson-Scott
Saru Limbu
Esme Loveday
Cornelia Lozneanu
Catalina-Andreea Maria
Siobhan Lucy Newman
Ria Palmer
Grace Maria Parks
Bhavisha Patel
Gintare Pleinyte
Joseph Polizzi
Charlee Ann Sarah Pamela
Portsmouth
Madison Grace Posner
Gabiella Privitera
Molly Helena Ray
Rebecca Jane Roberts
Amy Nichole Scarrott
Naomi Shervington
Sarah Trunley
Helen Webster
Carmen Yau
Olena Zakharchuk

Ceremony Two, Monday 7 April 2025

Centre for Computational Finance and Economic Agents

Director:
Dr Alexandros Voudouris

Doctor of Philosophy

Computational Finance

Kam Yoon Chong
Fatim Zahra Habbab
Ozgur Salman

Master of Science

Algorithmic Trading

Dhaivat Rajesh Rawal

Computational Finance

Jayesh Dilip Hirani

Postgraduate Diploma

Artificial Intelligence in Finance

Leonardo Phipps

School of Computer Science and Electronic Engineering

Head of School:
Professor Reinhold
Scherer

Doctor of Philosophy

Computer Science

Federica Armani
Damian Machlanski
Ahmet Can Mercimek
Vijaya Nirmala Mitnala
Bruno Rafael Queiros Arcanjo
Maria Waheed

Master of Science (by Dissertation)

Computer Science

Yuhan Xia

Master of Science

5G and Emerging Communication Systems

Samir Ali
Seyyederfan Fatemi
Rida Noor

Advanced Computer Science

Nauman Qaiser Ahmad
Shehzal Ahmad
Hassan Ali
Ngozi Amarachi Amajirionwu
Badsha Khalad Anik
Ashraf Ali Ansari
Maria Ashikali
Murqas Ashraf
Tayyaba Atiq
Muhammad Aurangzaib
Burhan Awan
Raja Muhammad Bilal
Samantha Irol Dsa
Yasar Arafath Ebrahim

Megha Kollal Goudar
Gulshan Kumar
Chaitanya Gupta
Mezbaul Haque
Hafiz Muhammad Ali Hassan
Tasrin Hossain
Syed Al E Husnain
Isma Ijaz
Saurabh Chandrika Jaiswar
Gana Kolal Goudar
Fadhili Deogratius Malongo
Danniya Meri Philip
Sibgha Naeem
Abdullah Al Noman
Ishitha Raja Raja Antony Selva
Doss Jane Sheeba
Momna Saddique
Janhavi Prashant Sakoji
Drashti Rajeshbhai Shah
Saqib Fayaz Sheikh
Mohsin Siddique
Mohammad Usaid Syed
Danodya Weerasinghe
Min Wei
Rohan Yadav
Anamta Yousuf

Artificial Intelligence

Saeed Elsayed Ahmed Mohamed
Abokhatwa
Adham Ahmed Hosney Mohamed
Ahmed Aboulkheir
Abdullah Ahmad
Zeeaan Ahmad
Ahmed Jafar Osman Ahmed
Meshal M Kh M N Alenezi
Fatemeh Alidostdargah
Rooha Babur
Hisham Adnan A Bamarouf
Neha Chowdary Bandaru
Drew Alexander Jonation Berry
Arunov Chakraborty
Zeinab Dast Mozd
Jose Emilio Derbez Safie
Nathan Lawrence Steven Emsden
Weerahennadige Kalinga Antony
Fernando
Patrick Galan Cardenas
Maxwell Ebi Garry
Soran Ghaderi
Vishnu Govindarajan
Lesly Carolina Guerrero Velez
Kirolos Nabil Samir Khalil Hanna
Talal Haroon
Bahaaeldin Mohamed Gamaleldin
Ahmed Hassan
Puja Narendra Hedao
Mohammad Khalid Ibrahim

Ceremony Two, Monday 7 April 2025

Hassan Imam
Akshay Ramagond Janagond
Jera Gamal Lamey Bekheet Makar
Atharva Prakash Joshi
Alireza Kalantarhormozi
Tania Kapoor
Navjeet Kaur
Yalmaz Khan
Venkata Satya Sai Konanki
Ali Abdelaziz Hasanian Mohamed
Konsowa
Priyanka Kumari
Rodrigo Lopez Gomez
Emanuel Maxmillan Mhagama
Manthan Jayantibhai Mittal
Mustafa Yilmaz Mustafa
Abdul Ali Nawrozie
Nikki
Daniel Isaac Nunez Lopez
Oreanu Oluwapelumi Olayemi
Priam Shakti
Ali Mohamed Ali Gamaleldien
Ibrahim Radwan
Dhanesh Raju
Moganaselvan Ramamoorthy
Manuel Julio Romero Olvera
Toukir Ahmed Rony
Andres Saldana Rodriguez
Syed Taimoor Salim
Anurup Atul Salokhe
Yash Milind Sawant
Abu Junaeid Shoaib
Jasmine Singla
Thomas Stoyles
Thrishna Sukumar
Ali Muhammad Tariq
Saurav Thakur
Nikhil Ramesh Prasanna Vasisht
Heberto Villalobos Daumas
Mert Yilmaz

Artificial Intelligence and its Applications

Omoyokan Moses Adenomor
Christopher Adetuyi
Jazib Ahmad
Mohammed Falah S Alanazi
Rapheu Alhassan Yakubu
Muhammad Ahsan Ali
Esmatullah Arifi
Thomas Bjorn Bacon
Katie Jennifer Beadles
Amir Behzad
Pattrawudh Damrad
Krishna Prasaad Dhakshina
Moorthi
Uday Rashikbhai Dholariya
Breanne Janelle Felton

Furqan Ahmad Haji Zada
Mohammed Aminu Iduze
Gaurav Deonath Jadhav
Dhanalakshmi Jagadeesan
Karan Rajendrakumar Jani
Eldhose Joseph
Madina Kadyrova
Phrugsa Limbunlom
Hulkar Mamayusupova
Mandeep Kaur
Warren Gerry Martin
Sarah Marya Mitiche
Chakradhar Parmeshvar Mitkal
David Temitope Momoh-Olle
Benjamin Robert Murphy
Harish Muruganandham
Pavani Murukanahalli Chandru
Karthikraja Natarajan
Patrick Okpanachi Ogbuitepu
Gideon Okikijesu Oketunji
Oluwatosin Ayomikun Onifade
Oluwaseun Gabriel Oyewole
Pruthvi Jitendrabhai Pandya
Hirenkumar Pravinbhai Patel
Khushi Bhavesh Patel
Premal Vishnubhai Patel
Vidhi Jagdishkumar Patel
Pranjal Sunil Patil
Manasa Pendyala
Ashwin Purushothama Dhas
Rajat Rishi
Jagadesh Rajendran
Mohammadamin Razzaghi
Mohammed Mahbubur Rob
Rukhsar
Bibi Sabar
Sonali Santosh Sable
Karunanithi Sellamuthu
Niusha Shabanpour
Shivani Sharma
Shivam Sinha
Md Shajedur Rahman Sojib
Xinran Tao
Vincent Nnamdi Ugwah
Manojkumar Uthurayan
Mukesh Jashubhai Vaghela
Sherry Wilson
Kun Xie
Qiang Yu

Computer Engineering

Ikeagwuchi Ekeke Ekeke
Emmanuel Oluwagbemiga
Jaiyesimi
Michal Piotr Kaczmarczyk
Melika Sagheb Hosseinpour
Babatunde Yusuf Taiwo
Terry Selassie Kwaku Tettey

Computer Games

Tugrul Hasan Furkan Abay
Md Rubel Ahmad
Ana Karla De La Loza Mora
Hafiz Muhammad Salman Hayat
Haodong Hu
Kaustubh Umesh Joshi
Shubham Rajendra Karde
Kashifuddin
Durgesh Aswin Rameshkumar
Anutorn Ravisitikiat
Ge Shan
Oliver Tutt
Kai Yu

Computer Networks and Security

Navya Nanjappan
Karan Agrawal
Rumana Ahmed
Noor Ali Khaleel Al Mahdi
Richmond Kwasi Amandu
Sumeyya Birtane
Vedanti Donkar
Shankha Shubhra Gupta
Mehedy Hasan
Baktash Imamzada
Md Shariful Islam
Afshan Khalid
Muhammad Nauman Aslam Khan
Vamsikiran Kotu
Manoj Kundur Naganna
Sameerudeen Mohamed Liyakath Ali
Vibhu Pankajkumar Patel
Naimur Rahman
Salma Akter Sweety
Nguuma Israel Tyokaha
Kunal Vasudeva

Computer Systems Engineering

Sheikh Hamza Amjad
Jerome Changaracham Parambil
Johny

Computing

Tawfeeq Saleh T Alghamdi
Yashwanth Balusu
Mifrah Farooq
Md Altaf Hosen
Satyam Patil
Ayesha Ghani
Rhitik Sameer Kapoor
Naved Azaz Shaikh
Taiwo Naomi Bello

Ceremony Two, Monday 7 April 2025

Amrit Pal Kaur
Sufyan Asif
Yashas Hasaganur Prasanna
Kumar
Shashi Kiran Poloju
Kunika Shyam Shelar
Neethu Sherly Babu

Electronic Engineering

Saba Afzal
Omar F H F A Alajmi
Aldanah S M A M A Alajmi
Abdulaziz F A H Sh Almutairi
Saud E M N M Almutairi
Fahad M M D Th Alsahli
Bader F B H Alshayji
Paragon Ayodapo Ayeni
Harshini Bangalore Amarnath
Ahmed Masri Ahmed Gibriel
Nelson Tito Kimaro
Abduallah M A M Y Alawadhi
Malagalage Supuni Sulochana
Ali Raza
Arsal Raza
Abdul Rehman
Okeoghene Oritsegbemigho Gift
Uvoh

Financial Technology (Computer Science)

Lale Agalarova
Carol Clarissa Alle
Emmanuel Oladipupo Olaoye
Sangeeth Pradeep
Sofia Sampogna Montemayor
Sania Zahoor

Intelligent Systems and Robotics

Darshil Prashant Arora
Joenam Renax Coutinho
Simisoluwa Ikeoluwakisi Dada
Oliver William Ford
Jose Luis Gutierrez Espinosa
Montell Muturi Mburu
Tadiwanashe Nhete
Victor Manuel Sepulveda Soto

Postgraduate Diploma

Advanced Computer Science

Sai Vyshnavi Burugupalli
Varaprasad Darla
Md Jafor Iqbal
Yufeng Jin

Ramandeep Kaur
Shayan Ul Haq Mirza
Benjamin Osei Adjei
Devyani Yogeshbhai Panchal
Isha Shakeel
Axitaben Jitendrakumar Vaghela
Rubab Zahra

Applications of Artificial Intelligence

Sai Kiran Adelli
Annie Sanjana Sagayanathan
Ravikumar

Artificial Intelligence

Akash Sanjay Patel

Computer Engineering

Rushika Ravilla

Computer Networks and Security

Saranya Chandra Mohan
Tasneef Hassan
George William Messenger
Parminder Kaur

Computer Systems Engineering

David Antonio Gonzalez Munoz
Abida Sultana

Computing

Dimple Devi
Ahudiya Okenwa Onuegbu

Intelligent Systems and Robotics

Sylvia Warowny

Postgraduate Certificate

5G and Emerging Communication Systems

Usama Ramzan

Advanced Computer Science

Abhishek Sanjay Chaudhari
Faisal Ahmed Hridoy
Sanket Rajesh Kale
Aakashkumar Nagendran
Romik Hareshbhai Sheladiya

Pooja Subhash
Dinesh Tammaluri
Muhammad Arslan Zafar

Applications of Artificial Intelligence

Oluwatoni Gbolahan Oke
Suraj Rajan

Artificial Intelligence

Bhushan Bharat Gavali
Rutvik Natubhai Patel

Computer Networks and Security

Anjali Balan
Christo Jayas
Reetu Rani
Muhammad Usman

Computing

Monikaben Rana

Intelligent Systems and Robotics

Thanaphoom Pratjaroenwanit

Bachelor of Engineering

Electronic Engineering

Simeng Qiao
Zhaoyang Yu
Deyu Zhao

Bachelor of Science

Computer Games

Yihong Liu

Computer Science

Lechen Zheng
Luke Ali Chapman
Xingju Ding
Yulin Du
Alexander Duncombe-Jones
Salah Munawar
Le Wang

Computing

Temidayo Samuel Oluwakayode
Agbeniyi
Nahid Mohammad Ali
Mayank Kumar Gour

Ceremony Two, Monday 7 April 2025

Jiayue He
Zhirui Jing
Ryan Christy Mellowship
Ruth Ann Priscilla Morgan
Mohammed Saad S Alikhan
Tina Namwila Eunice Mutale
Braithwaite
Raekwon Francis-Wood

Electronics

Yiyang Hu

Robotics

Abdullah Harib Zeb

Diploma of Higher Education

Mariyana Hristova Dimitrova
William Yu Chung Foong
Artem Solovyev
Varinder Pal Singh Bhatti
Joseph Francis Nickson
Joshua Sandat

Certificate of Higher Education

Thomas Youngman
Jahel Mich'El Andrew Bourne
Yuhang Lin
Aris Troy Sardon
Georgios Marios Vaslamatzis
Stefan Tesic
Jirina Mala
Wae Ren Goh

Prizes

School of Computer Science and Electronic Engineering

Saqib Sheikh, 2023-24 The R A Brooker Prize (PGT) (October Start)

Zeinab Dast Mozd, 2024-25 MSc Project Prize for January Start Programmes

Vedanti Donkar, 2023-24 The MSc Project Prize in the area of Telecommunication & Data Communications

School of Health and Social Care

Alexandra Atwick, 2023-24 The Tavistock Trust for Aphasia Prize

Erena Charles, 2023-24 The Hannah Witheridge Award for Clinical Excellence

Jasmin Jade Cox, 2023-24 The Tavistock Trust for Aphasia Prize

Chirag Girish Kiran, 2023-24 The Hannah Witheridge Award for Clinical Excellence

Lana Mamedova, 2023-24 Postgraduate Pre-Registration Prize for Outstanding Performance

Keerti Swarna, 2023-24 The Hannah Witheridge Award for Clinical Excellence

Fred Oti Bekoe, 2023-24 Steve Moores Memorial Prize (Joint Award)

Yasmin Carla Monroe, 2023-24 Postgraduate Pre-Registration Prize for Outstanding Performance, 2023-24 Steve Moores Memorial Prize (Joint Award)

Louise Brown, 2023-24 Undergraduate Allied Health Pre-Registration Prize for Outstanding Performance

Isabelle Verling, 2023-24 Undergraduate Allied Health Pre-Registration Prize for Outstanding Performance

Andrea Clare Hitchcock, 2023-24 Apprentice of the Year Award

Gabriella Privitera, 2023-24 Outstanding Achievement Foundation Degree Oral Health Science Prize

Olena Zakharchuk, 2023-24 Kimmy Eldridge Outstanding Progress Foundation Degree Oral Health Science Prize

Theses

Centre for Computational Finance and Economic Agents

Kam Yoon Chong, Lie symmetry analysis on pricing power options under the Heston dynamic and some fractional financial models

Fatim Zahra Habbab, Using Machine Learning to Investigate the Role of Real Estate in a Mixed-Asset Portfolio

Ozgur Salman, Trading Strategies Optimization Using a Genetic Algorithm under The Directional Changes Paradigm

School of Computer Science and Electronic Engineering

Federica Armani, Physiological correlates of Math Anxiety for neuroadaptive learning systems

Damian Machlanski, Understanding hyperparameters in machine learning for causal estimation from observational data

Ahmet Can Mercimek, ERP-based BCI Speller based on a Novel Sequential Protocol

Vijaya Nirmala Mitnala, Seamless handover for pervasive speech communication

Bruno Rafael Queiros Arcanjo, Efficient visual place recognition in changing environments for resource-constrained platforms

Maria Waheed, Complementarity-Based Visual Place Recognition in Changing Environments

Yuhan Xia, Developing Automatic Hate Speech Detection Methods Based on Text Processing