



An Coláiste Ollscoile, Baile Átha Cliath
University College Dublin



Searmanas Bronnta
Conferring Ceremony

23 June 2025
11 am





University College Dublin



University College Dublin (UCD) is one of Europe's leading research-intensive universities where undergraduate education, graduate masters and PhD training, research, innovation and community engagement form a dynamic continuum of activity.

The University was established in 1854 by St John Henry Newman, whose classic work 'The Idea of a University' is one of the most enduring texts on the value of higher education. His vision, 'True enlargement of mind', embodies the aspiration to provide a holistic experience and inspiring environment beyond the classroom. It is a rallying call for the University and its community to unleash the unique potential of the individual to meet global challenges and "to benefit the wider world".

Today UCD is Ireland's largest university with over 33,000 students. Irish school-leavers benefit from the highly innovative and flexible UCD Horizons undergraduate curriculum. As Ireland's leader in graduate education UCD has almost 10,000 graduate students.

In Ireland, UCD is home to over 8,500 international students and delivers programmes to almost 4,000 students on overseas campuses. In addition, the University places great emphasis on the internationalisation of the Irish student experience – preparing all UCD students for future employment and life that crosses borders, boundaries, and cultures.

Originally known as the Catholic University of Ireland, the University became UCD in 1908 and is a constituent college of the National University of Ireland (NUI). In 1997, UCD became an autonomous university within the loose federal structure of the NUI, and UCD students are awarded degrees from the National University of Ireland.

UCD has been a major contributor to the making of modern Ireland. Many UCD students and staff participated in the struggle for Irish independence and the University has produced four Irish Presidents and five Taoisigh. Among UCD's well-known alumni are authors (Maeve Binchy, Roddy Doyle, Emma Donoghue, Flann O'Brien), former European Commissioner (Peter Sutherland SC), directors (Neil Jordan, Jim Sheridan) and sports stars (Brian O'Driscoll, Kevin Moran, Rena Buckley and Paul O'Donovan). Perhaps the best known of all is the writer James Joyce, who completed his Bachelor of Arts at the University in 1902.

UCD Alumni Relations

As you start your journey as a UCD alumnus/alumna, we encourage you to stay connected. Our Alumni Relations team runs a full programme of events and reunions, in Ireland and overseas, offering networking and other opportunities for you to keep in touch – with each other and with the University. Additional services include a Reader's Card for UCD's libraries, some sports and adult education discounts, affinity products and a range of other services.

UCD alumni continue to make their mark in every aspect of life and today's graduates will be no different. Stay in touch and let us know how you are getting on.

[Get Connected/Stay Connected](#)



Order of Proceedings

Procession of graduands
Procession of academic staff followed by Deans, Vice-Presidents and President
The President declares open a Meeting of the University for the purpose of conferring degrees
The Dean requests the graduands for each degree to stand
The Principal presents the graduands to the President in Latin
The President admits the graduands to the degree in Latin
The Dean calls the names of the graduates who proceed to the platform
The President presents the degree scroll to each graduate
Formal graduation address
Academic procession followed by procession of graduates

Formula of Presentation of Graduands

Latin

Praehonorabilis Praeses, totaque
Universitas.

Praesento vobis hasce meas filias
filiosque meos, quos omnes scio
tam moribus quam doctrina habiles
et idoneos esse qui admittantur ad
Gradum _____; idque tibi fide
mea testor ac spondeo, totique
Academiae.

English Translation

Right honourable President and
Members of the University.

I present to you these students whom
I know to be as upright in character
as they are skilled in their field of
study and qualified for admission to
the Degree of _____; and in good
faith I vouch for this and hold myself
responsible to you and to the whole
academic assembly.

Formula of admission by the President

Latin

Auctoritate mihi concessa, admitto
vos ad Gradum _____.

English Translation

By the authority vested in me, I admit
you to the Degree of _____.

University College Dublin

National University of Ireland

UCD COLLEGE OF ARTS AND HUMANITIES, COLLEGE OF BUSINESS,
COLLEGE OF ENGINEERING & ARCHITECTURE,
COLLEGE OF SOCIAL SCIENCES AND LAW AND COLLEGE OF SCIENCE

Conferring

Monday, 23 June 2025 at 11 am

Honours Degree of Bachelor of Arts

(Physics with Astronomy & Space Science)

Kinsella Bishop, Danú

Fleming, Sean

Honours Degree of Bachelor of Science

(Social Sciences)

(Cell & Molecular Biology)

Gilligan, Eoin

Sokolova, Snezhana

(Theoretical Physics)

(Chemistry)

Featherly, Liam Hugh
Hickey, Leo

Serrano, Jhenesis Ann Espenilla

(Zoology)

(Computer Science)

Earley, Elizabeth

Byrne, Conor

Certificate

(Financial Mathematics)

(Graduate Certificate in Data Analytics)

Manning, Ella

McMenamy, Pascal Joseph

O'hEarcain, Oisín

(General Science)

Graduate Certificate in Environmental
Sustainability)

Casey, Pádraig Liam

Rashid, Hammad

Conlan, Niall

De Buítléir, Liam

(Professional Certificate in Mathematics for Data
Analytics & Statistics)

Fogarasi, Bernat

Hayden, Euan Michael

Kapunán, Kevin Arthur

Maloney, Tadhg

Elmhorst, Florian

Melvin, Éabha

Hassan, Sofia

O'Connor, Ellen Louise

(University Certificate in Science)

Page, Killian

Palissery, Aditya George

Brennan, Ruth

Reisenleitner, Fatime

Davidson, Grace

Tumulty, Jay

Uppal, Karamjit Singh

Diplomas

(Genetics)

(Higher Diploma in Computer Science)

Mofina, Aleksander

Cushen, Brian

(Medicinal Chemistry & Chemical Biology)

Howard Ihle, Sally

(Graduate Diploma in Computer Science)

Simran

(Professional Diploma in Data Analytics)

Melody, David Patrick

(Professional Diploma in Educational Leadership)

Ryan, Clara

(University Diploma in Computer Science)

Dargan, Antoin

Landy, Owen

(University Diploma in Science)

Feighery, Maya

Malone, Siofra

Degree of Master of Accounting

Byrne, Daniel

Degree of Master of Architecture

Jaworski, Jakub

Degree of Master of Arts

(Statistics)

Gordon, Conall

Obaseki, Collins

Venkatesh, Trivedi

Degree of Master of Engineering

(Biomedical Engineering)

Aegamalur, Mandhiraa Param

McMahon, Sarah

Mehigan, Sarah Louise

(Chemical Engineering)

FitzGerald, Bill

Jones, Sinclair Seamus

(Civil Engineering)

Zhou, Tianyi

(Energy Systems Engineering)

Maguire, Fergal

Ryan, Lee

(Manufacturing Engineering)

Ahmed, Shayaan

Nasabi, Manjunath

Vijayan, Abikhya

Wesch, Julian Valentin

Degree of Master of Engineering Science

(Biopharmaceutical Engineering)

Liu, Jiaqi

(Chemical Engineering)

Kodlu Chandrashekara, Pravardhan

(Electronic & Computer Engineering)

Burke, Brian

(Electrical & Electronic Engineering)

Chen, Xinzheng

(Structural Engineering)

Aimbie, Jim Knox

Bogue, Jack

(by Research)

Vaughan, Eibhlín

Degree of Master of Science

(Advanced Software Engineering)

Lam, Chun Hin

Lu, Zhengzhang

O'Neill, Lorcan

O'Sullivan, Louise

(Architecture Urban & Climate Action)

Xu, Sining

(Chemistry)

Dudley, James

(Computer Science)

Acheson, Tara
Agarwal, Ritwik
Aktoudianakis, Nick
B, Abishek
Bell, Laura
Bhattacharya, Adi
Byrne, Evan
Coughlan, Aida
Cyriac, Philip
Dibenzi, Ruth
Doherty, Ellen
Drumm, Charlie
Durán González, Jorge
Ewans, Precious Benita
Finnegan, Carlo John
Gibson, Tom
Glennon, Michael
Herdman, Adam
Hu, Yuhan
Istasse, Maxim Zack
Jaisankar, Naveen
Jung, Gyuwon
Laird, Bernard
Le, Hieu
Lee, Ja Wei
Li, Bingyang
Li, Yu
Lian, Yuhang
Luo, Sha
MacDowall, Benjamin
Mahon, Niall
Martinaitis, Matas
McMahon, Brian
McNamee, Phillip
Mckay, Niall
Musaddique , Mohammed
Nazzal, Emad Farouq Fuad
Nikumbh, Bhargav Mukund
Noonan Treacy, Eoin
O'Connor, Muireann Carmel
O'Dowd, Kevin
O'Flynn, Daniel
O'Kelly, Eneko
O'Mahony, Conor
Pollock, Thomas
Power, Nathan Patrick
Purcell, Tadgh
Raghupathy, Shaline
Redmond, Darragh
Redmond, Sadhbh Mia
Saravanan, Nithishh
Southwick, Adam
Tan, Zhiteng

Ukran Sajan, Joel
van der Riet, Calvin
Walsh, Niamh
Wang, Boyu
Wang, Yu Yue
Wang, Zikang
Ye, Qingtian
Yilmaz, Mustafa Tugrul
Yu, Yanwen
Zhang, Ziyue
Zheng, Han
Zheng, Haoyu

(Data Analytics)

Walsh, Gary

(Data & Computational Science)

Mathews, Manju
Vadrevu, Sai Sampath

(Design Thinking for Sustainability)

Bartels, Con
Brady, Niall
Brew, Bridgette
Carolan, Oscar Brendan
Curley-Kearns, Adam
Foulds, Ann
Jones-McAuley, Isobel
Kavanagh, Jean
Lag Reid, Jessica
Murphy, Ronan Michael
O'Connor, Sam
O'Donnell, Patrick
Tobin, Claire Anne

(Environmental Science)

Patel, Rajvi Rajendrakumar

(Environmental Sustainability)

Aranda L., L. Irazu
Baloukas, Eleftheria
LeGrow, Danielle
McMahon, Francis
Mimuro, Catherine Louise
O'Brien, John Francis

(Global Change) joint award between UCD and Justus Liebig University, Germany

Chase, Michael
Daly, Eimear
Kelly, Jacob
McElroy, Emily Muriel
McEvaddy, Tara Maeve
Reilly, Lydia Katherine
Williams, Macey

(International Law & Business)

Shaikh, Mohammed Sohail

(Regulatory Affairs & Toxicology)

Byrne, Hazel

(Sustainable Energy & Green Technology)

Parameswaran, Shantha Kumar

(Sustainable Supply Chain Management)

Redmond, Adam

(Synthetic Chemistry for the Pharmaceuticals & Fine Chemicals Industry)

Tyrrell, Aoife

(by Research)

Bürgy, Cade Jakob
Noble, Robin
Petrisor, Ovidiu Alexandru
Swords, Ellie Julia

Degree of Doctor of Philosophy

College of Engineering & Architecture

Aswathy
Towards the Rational Design of
Biopharmaceutical Drugs: Formulations'and
Stability of mRNA and mRNA Lipid
Nanoparticles

Barroug, Soukaina
Controlling Campylobacter spp and Salmonella
spp in poultry Processing using Cold Plasma and
Natural Antimicrobials

Calleo, Yuri
Statistical modelling of spatial consensus through
RT-GSCS: A web-based open platform for
decision-making and foresight contexts

Chaple, Sonal Ganpat
Cold Plasma interactions with food ingredients
functionality

Cheng, Yue
Phenotypic and Genotypic Comparison of Irish
Sourced Listeria monocytogenes Isolates for
Sanitiser Resistance and Low-Temperature
Growth

Chhaya, Rhea Sanjiv
Development of a feed to food chain risk
assessment of mycotoxins in dairy produce under
climate change influences

de Andrade Pereira, Flávia
A semantics-driven framework for scalable
demand flexibility control applications in
buildings

Deasy, Cormac
Professional Socialisation and the Values of
Engineering Education in Ireland

Geng, Zhichao
Study on Ultra-Precision Photocatalysis Polishing
of Silicon Carbide Ceramics

Ji, Han
Towards 6G: Machine Learning Empowered
Resource Management in Hybrid LiFi and WiFi
Networks

Kabiri, Shayan
High-resolution & high-throughput methods for
soil carbon research

Kelly, Ronan
Scalable Liquid-Phase Oligonucleotide Synthesis
Enabled by Organic Solvent Resistant Membrane
Separation

Leslie, Olivia
Optical Tactile Sensor Design for Robotic
Manipulation

Lessa Feitosa Virgolino, Julia
Improving the social life cycle assessment
framework for Bioeconomy

Liu, Qipeng
Energy Flexibility in Large Water Resource
Recovery Facilities

Mazzanti, Federico
Coupled Vertex-Centred Finite Volume Methods
for Large-Strain Elastoplasticity

McLoughlin, Cathal Joseph
Neural Connectivity in Parkinson's Disease: The
Interplay of Network Structure Synchrony and
Neuroplasticity

Mishra, Sohini
Experimental and Numerical Gravity Load
Performance of Stud and Bearer Sections in Cold-
Formed Steel Panelised Construction

Mozafari, Behzad
Surface Runoff Dynamics in Irish Raised Peat
Bogs: Synthesis

Nagle, Matt
Improving reconstructive surgery: Machine
learning approaches for biomechanical skin
assessment

O'Callaghan, Odhran
Computational Modelling and Experimental
Development of Novel Liquid Air Energy
Storage System

Özdoğan, Gözde
Innovative Spectral Approaches for Wheat
Analysis: Classification Vitreousness and Protein
Assessment

Parivendhan, Gowthaman
CFD-DEM modelling of Powder Bed Fusion
process

Pinheiro Lopes, Beatriz
Cold plasma deposition as a novel technology for
cancer drug delivery

Qin, Hao
Development of High-Performance Wireless
Channel Models for Transportation Systems

Ren, Yuqiao
Innovative Vibrational Spectral Sensing
Methodologies for Precision Control in Agri-Food
Dehydration

Saeed, Maryam
Event-Driven Arrhythmia Classification using
Level-crossing ADCs

Shaw, Conor
An environmental policy-aligned information
landscape for the built environment

Si Hwa, Heng
Advancing the Structural Safety & Efficiency of
Modular Construction Connections under Normal
and Extreme Loading Conditions

Softah, Ghaida
The Mediating Role of SME's Strategic
Orientation in Influencing the Relationship
between Absorptive Capacity and Innovation
Capabilities

Sood, Divyanshu
Evaluating the effects of occupancy on energy use
and indoor environmental quality in residential
building archetypes over spatial and temporal
scales

Swift, Teresa
Characterisation of the Immune Landscape in
Multiple Myeloma

Tang, Jiafei
Parameter Analysis and Applications of
Ultrasonic and Hydrodynamic Cavitation
Techniques in Plant Protein Extraction

Wang, Guoxin
Supervised Semi-supervised and Unsupervised
Training Frameworks for Biomedical Signal
Analysis

Wei, Jiahao
Integrated Analysis and Optimization of
Hydraulic Performance in Baffled Horizontal
Subsurface Flow Constructed Wetlands

Wenting, Shu
Combined Numerical and Experimental
Investigation of Solid Microneedle-Skin
Interaction and Penetration

Xu, Guangya
The development and validation of process
analytical technology (PAT) tools for dairy
processing

Zhihao, Yuan
Environmental and human health risks from
micro/nano-plastics

College of Science

Alaofi, Suad Awad A
The Impact of the English Language on the
Academic Performance of Non-Native English-
Speaking Students in CS1 Courses

Bampouri, Ioanna
Ultrasonic Shear Wave Spectroscopy for Real-
Time Monitoring of Static and Dynamic Liquid-
Solid Interfaces

Bergin, Claire
A Numerical and Experimental Investigation on
the Interaction Between Meteorological
Conditions and Ocean Waves

Bonner, Arlene
"The Integration of Continuous Flow Technology
with Strained Cyclic Systems"

Britton, James
An exploration of the expression and engineering
of a bacterial tyrosinase to improve its biocatalytic
potential

Bruch, Manuel
Metabolic Engineering of and Process
Optimisation with *Cupriavidus necator* H16 for
Polyhydroxybutyrate and Lactic Acid Production
from CO₂-Derived Formic Acid

Byrne, Sean
Exploring the Reactivity of Main Group Centres
with Synthesised Nitrogen Pincer Ligands

Conteddu, Kimberly
Human perturbations on animal social networks:
implications on disease ecology

Cosgrave, Joanne Mary
The Effect of Cannabidiol on the Biology and
Epigenetics of Prostate Cancer

Cunningham, Eoghan
Building Bridges Across Disciplines with
Network Analysis

Curran, Dara
Development of (i) Novel Organophosphorus-
Based Synthetic Methodology and (ii) a
Quantitative Lewis Basicity Scale

D'Amico, Edoardo
Advances in Multi-Stage Recommender Systems
for Large Scale Applications

Dissanayake, Oshana Iddi
Time Series Analysis of Calf Behaviour: Machine
Learning Methods for Disturbance Detection

Donohoe, Amanda
A measurement of ultra-peripheral ρ^0 meson
production in heavy ion collisions using the LHCb
detector

Doyle, Eric
Atomic Structure Revealed by EUV
Photoabsorption of 6th Row Ions

Doyle, Jordan
Automated Model-based Interface Test
Generation for Mobile Applications

Duggan, Niamh Ellen
Chronic lung infection - Investigation of the
mechanisms of adaptation during chronic
colonisation: A study on *Mycobacterium*
abscessus and *Burkholderia cenocepacia*.

Ekandjo, Halleluya Naantu
Lithostratigraphy mineralisation and geochemistry
of the Rosh Pinah Zn-Pb-Ag deposit southern
Namibia

English, Holly
Methodological advances in identifying foraging
strategies in cooperative and solitary canids.

Feely, Nathan
Design and characterisation of surface chemistries
that enable high performance downstream
purification processes for cells and biomolecules

Fernandez Pison, Maria Rosa
Developing Coinage Metal Catalysts To
Incorporate Carbon Dioxide into Alkynic-Based
Carbon Frameworks

Finneran, Gabriel
Searching for the signature of relativistic jets in
stripped-envelope broad-line Ic supernovae

- Fowley, Frank
The use of synthetic hand pose data in training
sign language fingerspelling models
- Ganguly, Manisha
Functional equations of algebraic Rankin-Selberg
p-adic L-functions
- Gebreyesus, Yibrah Haile
AI-Driven Techniques for Energy and Cooling
Efficient Data Centre Management
- Hurpy, Gwenaëlle
Diet of Irish bat species and their role in insect
pest control using metabarcoding approach
- Jordan, Lynda
Engineered mutants of *Pseudomonas putida*
KT2440 to direct the production of S-
Polyhydroxyalkanoate (PHA)
- Joshi, Priyanka
Stochastic Roots of Irreducible Stochastic
Matrices
- Kamtchou, Bill Wells
An Experimental & Computational Evaluation of the
MiniPix(TPX3) Detector for Compton Imaging in
Nuclear Medicine
- Kaur, Hardeep
Latent position network models with applications
in time series analysis
- Kaur, Prabhleen
Statistical Analysis of Animal Social Networks
- Kerr, Stacey
Introduction of the cannabinoid metabolic
pathway into *Nicotiana tabacum* via combinatorial
transformation
- Konjaang, James Kok
Optimizing Workflow Scheduling for High-
Performance Computing
- Leddy, Robert
Investigating the Role of the Endocannabinoid
System in Intestinal Inflammation
- Liu, Dairui
Explainable News Recommendations
- Matin, Farzin
Augmented Reality as a Tool for Enhancing
Education: Influencing Pedagogical Practices in
Immersive Settings
- Mbaka, Uche
Functional Data Analysis Smooth Covariance
Estimation & Principal Components Analysis
- McArdle, Niamh
Optimisation of ⁹⁰Y Selective Internal Radiation
Therapy (SIRT) procedures: Towards improved
personalised dosimetry.
- Mc Laughlin, David
New Materials with Switchable Magnetic and
Electric Properties
- McNeill, Fionn
The Enantioselective Synthesis of Oxygen-
containing Heterocycles via Pd-catalysed
Decarboxylative Asymmetric Transformations
- McWilliams, Nina
Personalised dosimetry for Cone Beam Computed
Tomography (CBCT); Monte Carlo and empirical
approaches.
- Mongey, Kevin
Spatial and spectral characterization of
micrometer scale soft x-ray emitting laser-
produced plasmas
- Mousli, Majed
Electron FLASH beams from a modified Elektra
Precise LINAC: characterisation and dosimetry
- Murphy, James
A Hitchhikers Guide to Anomaly Detection:
Machine Learning-based approaches to anomaly
detection and Failure diagnosis in spacecraft
avionics systems using low power devices &
flight ready devices
- Narayanan, Badri
Understanding Compositional Targets in the
Machine Learning Context
- Neofitu, Roland
Case Studies in Evolution of the Antarctic Ice
Sheet: From Inception to Instability
- Nguyen, Thu Trang
Robust Evaluation of Attribution Methods for
Explainable Time Series Classification

Nikandrovs, Mihails
Monte Carlo Modelling of Kilovoltage
Radiotherapy

O'Keeffe, Serena
Optimisation of Hypo Fractionation in Radiation
Therapy

O'Sullivan, Rachel Ann
A Study of the Asymmetric Synthesis and
Transformations of Chiral Ferrocene-containing
Compounds

Pacheco Menezes, Thais
Record linkage approaches for matching databases
with nested records

Quille, Patrick
Improving nitrogen use efficiency in perennial
ryegrass using an extract from the brown seaweed
Ascophyllum nodosum

Ramanayake Mahanthamulla Gamage, Rajitha
Sandaruwan Ramanayake
An Architecture for Pro-social Rule Bending -
Navigating Some Dilemmas Faced by Robots in
Assisted Living Facilities with Older Individuals

Ramnarayanan, Sunandini
Data-driven discovery of cancer therapy targets in
the “Dark Matter” of the human genome

Redmond, Robert
Strategic uses of cyclic sulfonamide in the
synthesis of N-Heterocycles

Rivera Ortiz, Fanny
Engineering Forensic-Ready Software Systems
Using Automated Logging

Ruan, Qin
Exploring Media Bias in News Recommender
Systems: From Detection to Mitigation

Ryan, Adam
Genomes pangenomes and drug resistance in
Candida parapsilosis

Silva e Souza, Eden
Microbial catalysis for the production of hydroxy-
and amino-fatty acids

Tao, Ning
Multi-Objective Grammar-Guided Genetic
Programming for Grammar-Obeying Program
Synthesis

Tayebi, Dena
Integrating Algorithmic Insights into Artificial
Intelligence Techniques for Solving
Combinatorial Optimisation Problems

Tham, Jia Lynn
Characterisation and Functionalisation of
Polyhydroxyalkanoate Granules in *Pseudomonas*
putida KT2440

Treacy, Niall
The Growth and Differentiation of Human
Induced Pluripotent Stem Cell-Derived Kidney
Organoids Within Self-Assembling Peptide
Hydrogels

Trubanová, Nina
Exploring Genomic and Phenotypic Variability in
Hemp (*Cannabis sativa*)

Venkatesh, Anjan
A systematic study of paralog and protein
complex response to gene loss in cancer

Walsh, Jason John
Exploring the Insights of AI-Enhanced
Phenotyping into Barley's Longitudinal Responses
to Waterlogging

Wang, Qiwei
The role of different architectures of Nanoscale
constructs and the relationship to their biological
impacts

Wu, Jiantao
Bridging the Climate and Environmental Data
Divide: A Knowledge Graph Approach

Yedelkina, Yelyzaveta
Vector-quarkonium production in photon-photon
and photon-proton collisions up to one loop in
QCD

College of Social Sciences and Law

Niu, Jianfei
Confucian Egalitarianism: The Family Practices
of Chinese in Ireland

Ceol leis an Ceathairéad Teaghrán Astral
MUSIC BY THE ASTRAL STRING QUARTET

Handel
Charpentier
Handel

Water Music – Hornpipe
Te Deum (Prelude)
Firework Music ‘La Rejouissance’

This list is for information only and is not an official record.
The University cannot accept responsibility for errors or omissions.

Laoi na hÁilleachta

I gcoill Fómhair faoi chiúnas clabhstrach na gcrann
Tháinig duille feoite ag foluain anuas go mall
Trí cholúin na beithe, trí áirsí na dara,
Trí stuanna míne na beithe, trí stuanna cama cumhdachta na dara,
Ó uaine go haraile,
Duille fáin faoi chiúnas clabhstrach na gcrann
Is spreagadh an fear chun filíochta leis an áilleacht a chonaic sé ann.

In an Autumn wood under the cloistered quiet of the trees
A withered leaf floated slowly down
Through the columns of birch, through the arches of oak,
Through the smooth arcs of birch, through the bent covering arcs of oak,
From one green to another,
A stray leaf under the cloistered quiet of the trees
And the man was moved to poetry by the beauty he saw there.

By Eoghan Ó Tuairisc.

These are the opening lines from *Laoi na hÁilleachta*, a poem on the beauty of the world, published in Ó Tuairisc's first collection of poetry, *Lux Aeterna* (1964). Poet, Novelist and Dramatist, Eoghan Ó Tuairisc wrote in both Irish and English. He received a BA and MA from UCD in the 1940s.

