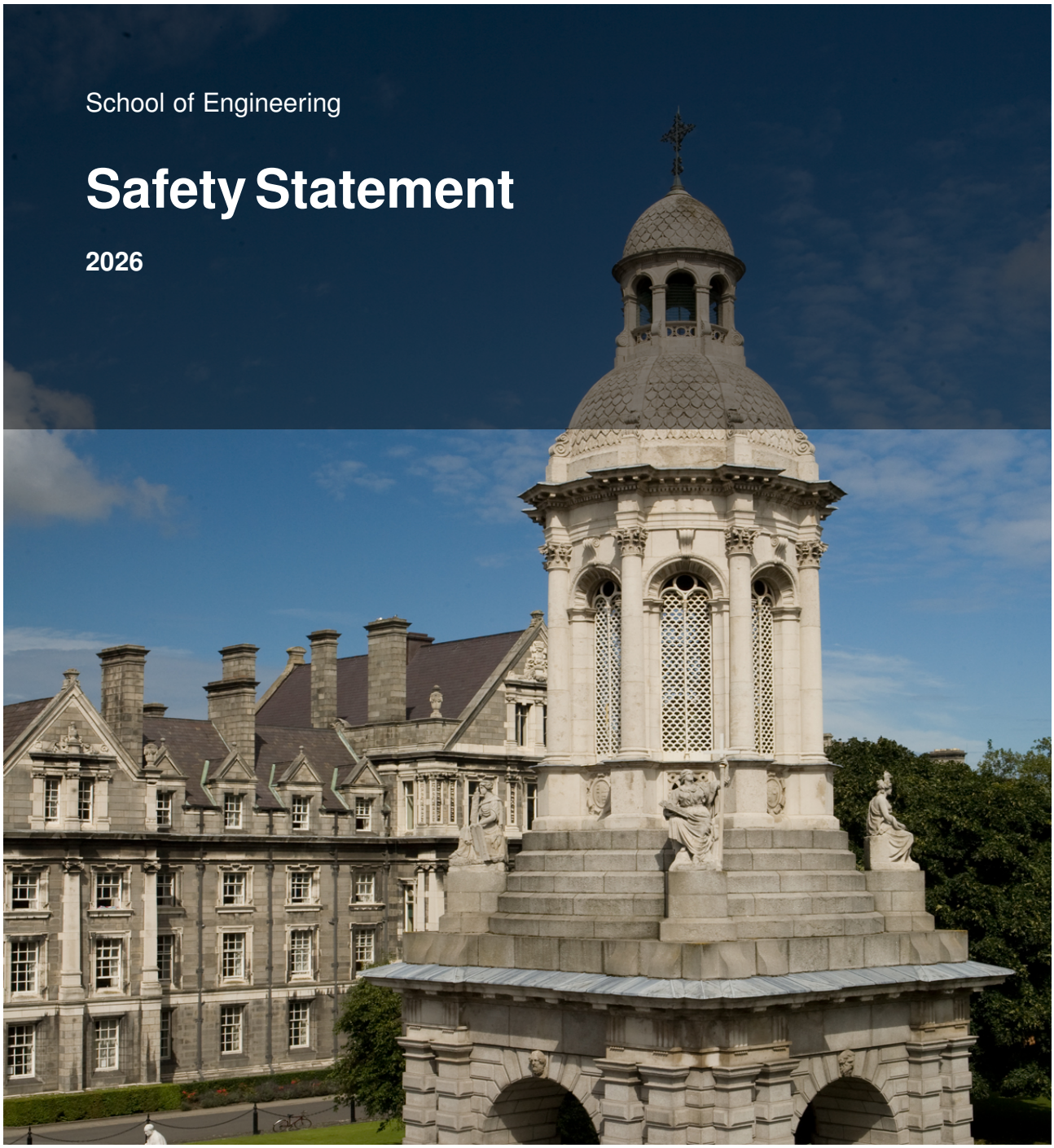
Trinity College Dublin
Coláiste na Tríonóide, Baile Átha Cliath
The University of Dublin

School of Engineering

Safety Statement

2026



Version: 1 September 2026
Prepared by: Cormac Molloy

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IN THE EVENT OF AN EMERGENCY RING 1999

The internal telephone number 1999 provides immediate access to professional assistance on a 24-hour basis. Be prepared to state:

1. Type of assistance required (ambulance, fire brigade, police etc.)
2. Type of emergency (fire, injury, etc.)
3. Name, extension number and location.

If possible and safe to do so, stay close to the telephone, in order to give further information should it be required by the emergency services.

This number should only be used in a genuine emergency.

1 Safety Statement Introduction

The purpose of this document is to provide links to information for all staff and students working in the School of Engineering at Trinity College Dublin. The health and safety of staff, students and visitors is important. The Safety, Health and Welfare at Work Act 2005 requires that you take all precautions, as far as is reasonably practicable, to avoid endangering yourself or others by your activities. This Institute Safety Statement supplements the University 'Framework' Safety Statement and University Policies, which are accessible on the Trinity College Dublin's website. It is a requirement that all Staff, Undergraduate and Postgraduate students and Visiting Students and Researchers familiarise themselves with the departmental Safety Statements, especially the sections relating to you.

The safety statement for each department within the school of Engineering can be found at the links below:

- Civil, Structural and Environmental Engineering
- Mechanical, Manufacturing and Biomedical Engineering
- Electronic and Electrical Engineering

Information on training courses and schedules is available on the University Safety Office website.

2 School Staff Contact Details Related to Safety

Title	Name	Email	Extension
Head of School	Prof. Anil Kokaram	Anil.Kokaram@tcd.ie	
School Safety Officer	Mr. Cormac Molloy	Cormac.Molloy@tcd.ie	1318

Department of Electronic & Electrical Engineering

Title	Name	Email	Extension
Head of Discipline	Prof. Daniel Kilper	Dan.Kilper@tcd.ie	2900
Chief Technical Officer	Mr. Shane Hunt	huntsf@tcd.ie	1865
Safety Officer	Mr. Cormac Molloy	Cormac.Molloy@tcd.ie	1318

Department of Mechanical, Manufacturing & Biomedical Engineering

Title	Name	Email	Extension
Head of Discipline	Prof. Stephen Spence	spences@tcd.ie	1129
Chief Technical Officer	Mr. Mark Jordan	jordanm7@tcd.ie	1463
Safety Officer (MMBE)	Mr. Gordon O'Brien	Gordon.OBrien@tcd.ie	2396
Safety Officer (TCBE)	Dr. Simon Carroll	Simon.Carroll@tcd.ie	8503

Department of Civil,Strucural & Environmental Engineering

Title	Name	Email	Extension
Head of Discipline	Prof. Sarah McCormack	Sarah.McCormack@tcd.ie	3321
Chief Technical Officer	Mr. David McAulay	David.McAulay@tcd.ie	2386/1010
Safety Officer	Dr. Mohammad Reza Ghaani	Mohammad.Ghaani@tcd.ie	5019

3 College Special Hazards Officers

The following members of staff have been appointed by the Board as specialist advisors in the fields outlined below. They advise the College Safety Officer, Local, Faculty, and College Safety Committees and the College Community in general on matters relating to their respective fields. If you have a query in relation to safety in the use of lasers, radioactive materials, biologically hazardous materials, fire safety or hazardous chemicals, the relevant specialist in College can be contacted at the extensions or email addresses shown.

Title	Present Holder	Email	Extension
Head of Safety	Dr. Katharine Murray	Katharine.Murray@tcd.ie	1914
Hazardous Materials Disposal	Mr. Maurice Sweeney	msweene9@tcd.ie	4000
Biological Hazards	Dr. Mary Mc Donnell	mmcdonn8@tcd.ie	3965
Fire Safety	Mr. Cathal Ryan	Cathal.Ryan@tcd.ie	
Radiological Protection	Dr. Gillian Gunning	Gillian.Gunning@tcd.ie	2887
Laser Safety	Mr. Christopher Smith	Chris.Smith@tcd.ie	3063