



School of Electronic Engineering

CB54: Machine Learning Algorithms for EM Wave Scattering Problems

Appendix G: Risk Assessment

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MEng in Electronic and Computer Engineering

Supervised by Dr Conor Brennan

Risk Assessment Experimental Method Form for Undergraduate and Taught PG Projects

All operations/procedures being assessed (give specific details):

All operations/procedures are purely theoretical or computational requiring no written risk assessment.

Risk Category Rating:

E

Known or expected hazards associated with the activity:

None

Precautions to be taken to reduce the level of risk:

None

Training prerequisite:

None

Risk remaining:

None


Emergency procedures:

None

Detail references if any:


For the Project Worker and Project Supervisor:

We have carried out a risk assessment for the above operation/procedure in accordance with those guidelines as detailed in the School Safety Handbook.

Signature of Project Worker: 

Date: 2023/02/05

Print name of Project Worker: **ANTHONY JAMES MC ELWEE**

Signature of Project Supervisor:  ...

Date 27/02/2023

Print name of Project Supervisor: **DR CONOR BRENNAN**

Print name of Technical Officer assigned to Project: **CONOR MURPHY**

N.B.

- Copies of completed forms should be submitted to the Project Supervisor and the Technical Officer assigned to the project.
- A signed copy of the completed form should be kept in close proximity to the project bench/space where the project is taking place.