In the event of discovering a **FIRE** or **ACCIDENT** liable to cause injury to a person or damage to a building, follow the directions set out below:

FIRE

ACTIVATE THE FIRE ALARM

DIAL 8888 (INTERNAL) or 0115 951 8888 (EXTERNAL) AND STATE LOCATION OF THE FIRE

USE THE APPROPRIATE FIRE EXTINGUISHER IF SAFE TO DO SO AND YOUR **ESCAPE ROUTE IS CLEAR**

ON HEARING THE FIRE ALARM

EVACUATE YOUR PLACE OF WORK CLOSING ALL WINDOWS AND DOORS AS YOU LEAVE

LEAVE THE BUILDING BY THE NEAREST AVAILABLE EXIT AND GO TO ASSEMBLY POINT

WHERE APPROPRIATE FIRE MONITORS/PERSONNEL WILL COLLECT THE NEAREST FIRE TAG IF IT HAS NOT ALREADY BEEN COLLECTED, TAKE IT AND CHECK THAT THE ROOMS MARKED ON THE FRONT OF THE TAG HAVE BEEN EVACUATED.

FIRE ASSEMBLY POINTS

Physics Building Near bottom of George Green

Library steps

Sir Peter Mansfield Magnetic Resonance Imaging Centre Visitors Car Park outside the

building's reception area

Cripps Building Physics Main Car Park

FIRE ALARM TESTS

1000 on Thursdays Physics and Mathematics Building Sir Peter Mansfield Magnetic Resonance Imaging Centre 0915 on Mondays Cripps Building 0930 on Tuesdays

EVACUATION REFUGES

The University has provided the Physics and Mathematics building with four refuges. Each refuge is a designated temporary safe area where someone can wait in comparative safety for assistance. Each refuge has direct telephone communication with the University's Security Office and two refuges have evacuation chairs. The location of each refuge within the building is:

By Lift adjacent to MBE Unit Entrance 'A' Floor Research Area 'B' Floor Undergraduate Area
'C' Floor Office Area
'C' Floor Undergraduate Area In Stairwell opposite Lecture Theatre B13

By Lift adjacent to Room C130

In Stairwell opposite Lecture Theatre C12 (Evacuation Chair) 'C' Floor Research Area By Stairwell adjacent to Room C114 (Evacuation Chair)

'C' Floor Research Area In Stairwell adjacent to Room C100

ACCIDENT

In case of serious injury, dial 8888 (internal) or 0115 951 8888 (external) and ask for the Ambulance Service (the University does not have its own ambulance transport). Obtain assistance from the nearest qualified first-aider.

When the Fire Brigade or Ambulance is needed state clearly where the service is required,

i.e. building name, laboratory/room number, and also give your name.

To prevent misunderstanding ask for the message to be read back.

For less serious injuries which require medical attention, the injured person should attend the Accident and Emergency Department at the Queens Medical Centre. Where only minor injuries have been sustained a first-aider should be able to provide treatment.

If no first aiders are available the Occupational Health Unit should be contacted for advice.

ACCIDENT REPORTING

All accidents causing injury, no matter how minor, dangerous occurrences (events capable of causing injury) and near-miss incidents must be reported as soon as practicable by completing the online form.

Safety Office http://www.nottingham.ac.uk/safety/ quick link to forms Report an Accident

IMPORTANT TELEPHONE NUMBERS

Cripps Health Centre: 68888

Emergency Services (Fire & Ambulance): 8888 (internal) or 0115 951 8888 (external)

University Safety Office: 13401 (0900 to 1715)

Occupational Health Unit: 14328 Security: 13013

SAFETY WEB PAGES

University: www.nottingham.ac.uk/safety/

School: www.nottingham.ac.uk/physics/safety/Policy.htm

SPMIC: <u>www.magres.nottingham.ac.uk</u>

SAFETY PERSONNEL School Safety Officer

Dr P.K. Milligan Room C148 Ext 67729

Safety Technician

Mr M Shaw Room B401 Ext 84718

FIRST AIDERS IN THE SCHOOL

Physics Building

Mrs. W. Brennan Room C124 Ext 15163 Reception Mrs P. Davies Ext 15374 Mr J.R. Middleton Room B123 Ext 15194 Dr. P.K. Milligan Room C148 Ext 67729 Mr P. Mundav Room A22 Ext 18329 Mr M.L. Woolley Engineering Workshop (B211) Ext 18326

Magnetic Resonance Centre

Dr A. Peters MR Centre Room 5 Ext 68946

Cripps Building

Mr P. Parry Room A107 Ext 68813
Prof. F. Pearce Room B103 Ext 15160
Mrs M.J. Stretton Room A112a Ext 15183

LOCATION OF DEFIBRILLATOR Reception

LOCATION OF FIRST AID BOXES Physics & Mathematics Building

Foyer Main Foyer Reception Reception in Cupboard Room A124 Research Laboratories Outside door

Room A14 Third Year Laboratory On wall near writing board Second Year Laboratory On wall near writing board

Room B140 Cold Atom Laboratories On wall
Room B16 MSci Coffee Room Behind door
Room B219 Electronics Workshop Behind door
Room B500 Liquefier Plant room
Room C14 UCAS Office Behind counter

Magnetic Resonance Centre

Reception Area
On Wall outside Room 10
Bottom Corridor
On wall outside Records Store
Bottom Corridor
On wall opposite Room 3
Top Corridor
On wall opposite Room 16
Top Corridor
On wall opposite Room 23

Biochemistry Laboratory

New Building Room 28

On table opposite fume cupboard
On wall outside Room 29

New Building Room 36

On wall outside Room 37

Cripps Building

Room A112a Secretaries' Office Near filing cabinet

Kitchen Kitchen On wall