



Health Aspects of Disasters

Course Number PUBH7117 Units 2

Dates 3rd to 7th December 2018 (1 week intensive)

Faculty Medicine

Location St Lucia

International availability Yes

Fees for 2018

Short Course Participant - AUD\$1995

Domestic Enrolled Student - AUD\$2,400

International Enrolled Students - AUD\$3,772

Enrolment Options

Participant

If you wish to register as a Short Course Participant complete the attached form and go to [2018 Payment link here](#) to make your course fee payment. Send your completed short course registration form with a copy of your fee payment receipt to:

c.swart@sph.uq.edu.au

Please note,

registration forms submitted without a fee payment receipt will not be accepted.

This course is offered for credit towards a postgraduate degree under the code PUBH7117. To enrol in the 2 unit postgraduate course as:

Domestic or International Student

As a current UQ enrolled student, you should enrol in the upcoming summer semester via Si-net.

Cross Institutional Enrolment

The cross institutional form can be completed online at <https://future-students.uq.edu.au/apply/cross-institutional/choose-your-course>

Once completed, the submit button will automatically send the form to the correct Faculty for processing.

Non-Award Enrolment

If you wish to enrol and are not currently enrolled in a UQ award program you should complete the non-award program application form at this link <http://www.uq.edu.au/study/forms/enrolment/Non-AwardApplic.pdf>

For information contact
c.swart@sph.uq.edu.au

Course overview

This course will cover important thematic areas such as: types, phases and effects of disasters on health, public health and medical responses; infectious diseases and pandemic scenarios; psychosocial effects; co-ordination of donor and aid agencies and disaster preparedness. The course will include case studies of recent Australian and international disasters presented by a panel of experts with direct and ongoing experience of these situations.

The short course will have significant inputs from academic, military, civilian, non-government and international organisations in both case studies of particular disasters and important themes in health aspects of disasters. The course also aims to foster interaction between the various responding organisations.

Course objectives

This course aims to enhance the knowledge, concepts and practice of individuals with interest in working in disasters and complex emergencies. At the end of the course the student will be able to:

1. Analyse the different perspectives, legal frameworks and guidelines and their implications for disaster management settings.
2. Critically analyse the diverse types of disasters, their effects on population health and the response in the different phases of a disaster in different disaster settings.
3. Critically evaluate the type and sources of information in order to establish early warning systems and plan and evaluate the disaster response in different settings.
4. Identify, categorise and differentiate key stakeholders in disasters and their roles in the different types of disasters and in the different stages of a disaster.
5. Critically apply the principles of disaster management to a specific disaster identifying how the type of disaster and the social, political, and economic context influence the different stages of preparedness, disaster response and recovery and purpose recommendations.


Who is this course for?

- MPH students from The University of Queensland and other academic institutions who are currently undertaking their MPH or similar degrees.
- People working in state and federal government departments, non-government organisations or the private sector in a variety of roles who may become involved in disaster response either in Australia or internationally.
- People who have experience in disasters who feel that formal education will complement their practical experience and skills.
- Anyone with an interest in understanding more about health aspects of disasters in Australia and internationally.



Create change

Short Course Participant Enrolment Form
Health Aspects of Disaster (PUBH7117)
Intensive Short course - 3rd December to 7th December 2018

Venue:  Room 341, Sir James Foots Building (47A)
Cnr College Rd and Staff House Rd
The University of Queensland, St Lucia Campus

Participant Information

provided

Title: _____ Surname: _____ Given Name: _____

Address: _____

State: _____ Postcode: _____ Country: _____

Phone/Mobile: _____ Email: _____

Do you have any dietary requirements Vegetarian Other _____
morning tea and afternoon tea will be provided

I Understand that by enrolling as a short course Participant, I will not be formally assessed

Signed: _____ Date: _____

Please print your name as you want it to appear on your Certificate of Attendance:

When you have completed the participant details above, Please return this form, by either of the following methods.

Please note: one applicant per registration form and the form will only be accepted with a fee payment receipt attached. (fee payment link: <https://payments.uq.edu.au/OneStopWeb/ECET102HBS002>)

email
c.swart@sph.uq.edu.au

Post
Attention Cathy Swart
School of Public Health
Level 4, Public Health Building
UQ Herston Campus
228 Herston Road
Herston Qld 4006

Fax
+61 7 3365-5540

Refund Policy

An administration fee of 5% will be charged for cancellation received on or before 30 September 2018.
A refund of 50% will be granted for cancellation on or after 1st October and up until 9th November 2018.
There will be no refund for cancellation received on or after the 10th November 2018.

ST LUCIA CAMPUS MAP

FACULTIES AND SCHOOLS

Bldg. Name	Bldg. No.	Map Ref.
Agriculture and Food Sciences, School of	Hartley	Teakle 83 F6
Anthropology (School of Social Science)	Michie	9 G8
Archaeology (School of Social Science)	Michie	9 G8
Architecture, School of	Zelman Cowen	51 J9
Audiology (School of Health and Rehabilitation Sciences)	Therapies Annexe	84A F8
Biological Sciences, School of	Goddard	8 G8
Biomedical Sciences, School of		64 H10
Sir William MacGregor Skerran		65 G10
Otto Hirschfeld		81 F8
Business, Economics and Law, Faculty of	General Purpose North	3 39A I5
Chemical Engineering, School of	Don Nicklin	74 I11
Chemistry and Molecular Biosciences, School of		68 H10
Molecular Biosciences		76 H11
Advanced Engineering		49 J10
Civil Engineering, School of	Building	69 69 H9
Clinical Unit, St Lucia (School of Clinical Medicine)	Michie	9 G8
Communication and Arts, School of	Joyce Ackroyd	37 J5
Criminology (School of Social Science)	Michie	9 G8
Earth and Environmental Sciences, School of	Steele	3 J8
Economics, School of	Colin Clark	39 I5
Education, School of	Social Sciences	24 J6
Engineering, Architecture and Information Technology, Faculty of	Hawken Engineering	50 I11
Sir James Foots	47A I11	
Health and Behavioural Sciences, Faculty of	Social Sciences	24 J6
Health and Rehabilitation Sciences, School of	Therapies Annexe	84A F8
Historical and Philosophical Inquiry, School of	Forgan Smith	1 I7
Human Movement and Nutrition Sciences, School of	Human Movement Studies	26B K5
Humanities and Social Sciences, Faculty of	Forgan Smith	1 I7
Information Technology and Electrical Engineering, School of	General Purpose South	78 J11
Languages and Cultures, School of	Gordon Greenwood	32 K7
Law, School of	Forgan Smith	1 I7
Mathematics and Physics, School of	Physics Annexe	6 I9
Mechanical and Mining Engineering, School of	Frank White	43 I9
Music, School of	Zelman Cowen	51 J9
Nursing, Midwifery and Social Work, School of	Chamberlain	35 J5
Occupational Therapy (School of Health and Rehabilitation Sciences)	Therapies Annexe	84A F8
Physiotherapy (School of Health and Rehabilitation Sciences)	Therapies Annexe	84A F8
Political Science and International Studies, School of	General Purpose North	3 39A I5
Psychology, School of	McEwain	24A J6
Science, Faculty of	Building	69 69 H9
Social Sciences, School of	Michie	9 G8
Sociology (School of Social Science)	Michie	9 G8
Speech Pathology (School of Health and Rehabilitation Sciences)	Therapies Annexe	84A F8

Current: January, 2018

Service Details - Refer www.translink.com.au Ph: 13 12 30

Information Directories
Parking - Refer To Signs
Translink Bus Stops
Taxi Ranks
Emergency Call Points
UniSafe Bus Stops
Student Administration Centre
Health Service - Ph: 3365-6210
Disability Support - Ph: 3365 1704
Cafe / Food Outlets
Public Telephone

TO CITY
TO ST LUCIA VILLAGE

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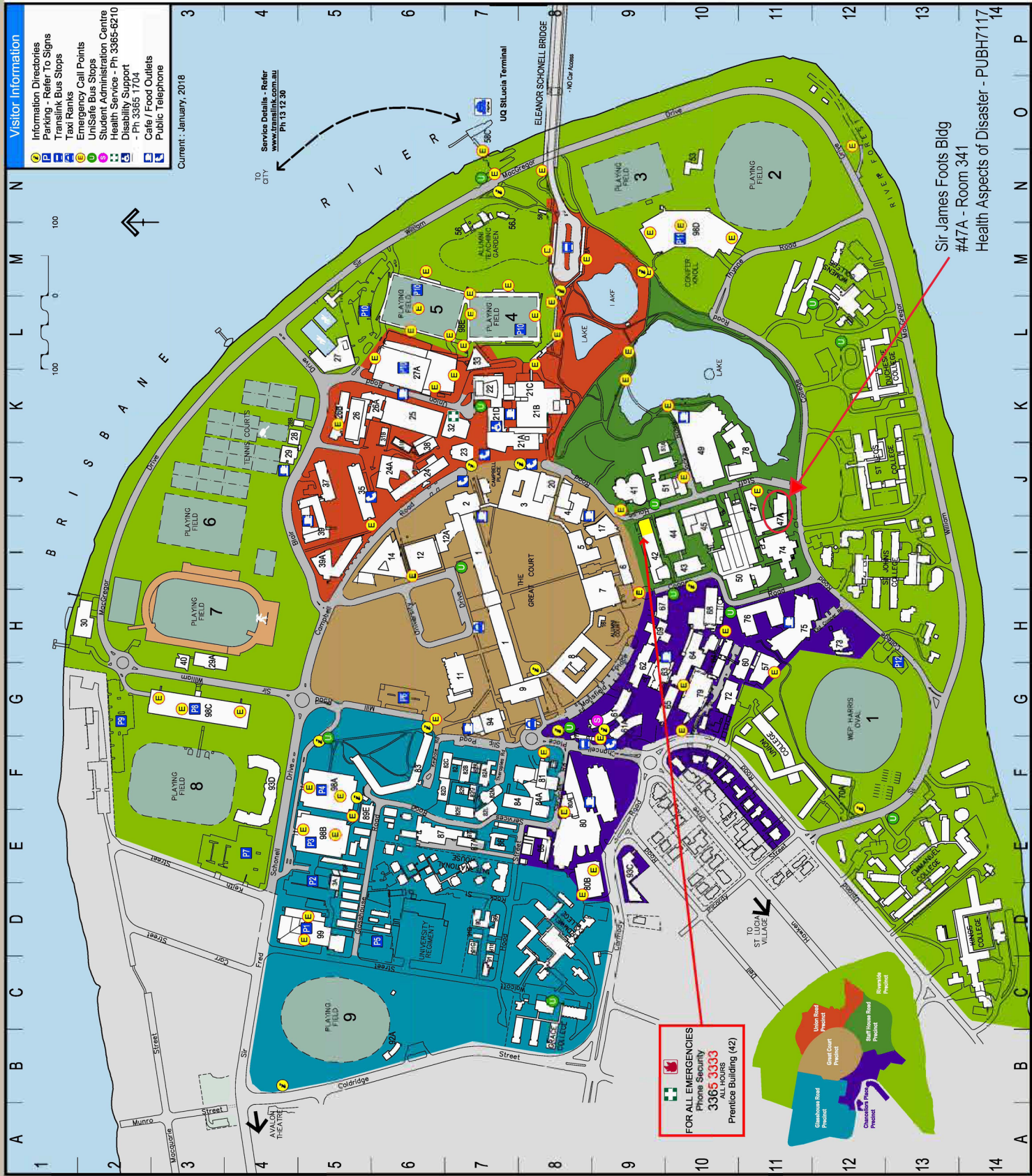
TO ST LUCIA VILLAGE

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INFORMATION

Parking information can be found at www.pf.uq.edu.au/parking/
To reduce parking and traffic pressures, the University encourages public transport, walking and cycling as alternatives to driving to UQ.
Visit translink.com.au to help plan your trip.



Sir James Foots Bldg
#47A - Room 341
Health Aspects of Disaster - PUBH7117

FOR ALL EMERGENCIES
Phone Security
3365 3333
ALL HOURS
Prentice Building (42)

