# Postgraduate Diploma in Disaster Risk Studies and Development

#### **Programme Code**

13689 - 788(120)

## **Specific Admission Requirements**

A Bachelor's degree in Geography, Environmental Studies, Geospatial Analysis, Agriculture, Anthropology, Sociology, Development Studies, Public Management, Town and Regional Planning or a qualification deemed equivalent by Senate. An average achievement of 60% is required.

## **Closing Date for Applications**

- South African students:
  - o Apply by **31 October** of the preceding year.
- International students:
  - Apply by **31 August** of the preceding year.

### **Programme Content**

The programme develops your understanding of disaster risk and risk reduction, and the interplay between the physical environment and social conditions that undermine development.

## **Compulsory Modules**

13134 : Disaster Risk Science and Development	712(30)
13691 : Community Risk Assessment	771(30)
13742 : Risk and Development	771(30)

# Elective Module(s) (a total of 30 credits)

13718 : Environmental Hazards	771(30)
11919 : Environmental Governance	771(15)
13187 : Critical Theory for Transdisciplinary Research in	771(30)
Health and Development	
13189 : History, Politics and Ethics of Health and	771(30)
Development in Africa	
12230 : Introduction to Development Planning	771(15)
58718 : Sustainable Development	771(15)
11199 : Sustainable Cities	775(15)
13142 : Community Development	771(15)

#### **Assessment and Examination**

You must write a series of assignments and complete practical group projects and examinations.

#### **Enquiries**

Programme Leader: Dr R Pharoah

Tel: 021 808 9492 E-mail: robynpharoah@sun.ac.za

Website: <a href="https://www0.sun.ac.za/geography">https://www0.sun.ac.za/geography</a>