

# Paul Taylor

14 Crane Gardens, St. Philip Barbados

Mobile: 258 5534

Home: 423 4612

Paul\_Taylor@hotmail.com

---

## Personal Statement

I am a civil engineer with a masters degree in Environmental Biology, Conservation and Resource Management and an undergraduate degree in Civil and Environmental Engineering. I have a varied skill set ranging from technical calculations to field surveys which provides adaptability to various work environments.

## Employment:

**2014 - present : Stanley Associates Barbados**

### Projects:

Road, culvert, drainage and sewerage for Massy Store Sunset Crest, Barbados

Money Bay roads, drainage and sewerage, Virgin Gorda

Roads, drainage and sewerage for Conch Bay Development, Anguilla

Container park pavement and drainage St. Vincent

New City Center drainage for new capital Montserrat

Bridge design for Enfield Green subdivision in St. Croix, U.S.V.I.

## Education:

**2013-2014 Swansea University**

**MSC Environmental Biology, Conservation and Resource Management (grade 2:2)**

Modules included:

Environmental Assessment and Management

Core Science Skills

Term Papers for Environmental Biology

Ecosystems

Conservation of Aquatic Resources    Climate Science and

Policy

Thesis

**2009-2014 The University Of Nottingham**

**B eng Civil and Environmental Engineering (grade 2:2)**

Modules included:

Hydraulics

Construction Management

Pavement Engineering

Mathematics for Engineering Management

Sustainable Construction

Environmental Geotechnology

GeotechnicsConcrete and Concrete Structures

Air Quality and Noise

Engineering Surveying

Dissertation

Differential Equations and Calculus    Civil Engineering

Project

Structures and Materials

Introduction to Environmental Engineering

Engineering Communication

Industry and Profession

Structural and Engineering Mechanics

Construction Issues

**Harrison College, Barbados**

**A levels 2007-2009**

Biology (grade 1)

Technical Drawing (grade 3)

Geography (grade 2)