

**DEPARTMENT OF LIFE SCIENCES**  
THE UNIVERSITY OF THE WEST INDIES

2006/2007 COURSE OFFERINGS

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YEAR 0 SEM 1	Preliminary Biology I BL05A/BIOL0011 Dr. T. Hall			
YEAR 0 SEM 2	Preliminary Laboratory (Lab no. 12) Preliminary Biology II BL05B/BIOL0012 Dr. T. Hall Mr. D. Hutton 3 (wks) Preliminary Laboratory (Lab no. 12)			
YEAR 1 SEM 1	Cell Biology & Genetics BL10J/BIOL1013 Ms. G. Persad (3)/ Dr. E. Garraway (3)/ Ms. G. Persad (3)/ Dr. D. Robinson (3) Mr. H. Lounges TA Introductory Zoology Laboratory (Lab. No. 13)	Plant Diversity BL10M/BIOL1015 Mr. F. Boyd (3)/ Dr. P. Tennant (3)/ Dr. J. Cohen (3)/ Mr. D. Hutton (3) Ms. C. Lawson TA Botany Laboratory No. 4		
YEAR 1 SEM 2	BC10M	Animal Diversity BL 10L/BIOL1063 Prof. R. Robinson (3)/ Dr. M. Webber (3) / Dr. J. Mendes (3)/ Dr. K. Aiken (3) Ms. C. Lawson TA & Mr. H. Lounges TA Introductory Zoology Laboratory (Lab. No. 13)		
YEAR 2 SEM 1	Plant Physiology BT 22A/ BOTN2012 Dr. J. Cohen Physiology Laboratory (Lab no. 14)	Evolutionary Biology BL20K/BIOL2012 Dr. B. Wilson Advanced Biology Laboratory (Lab. No. 22)		
YEAR 2 SEM 2	Biometry BL 20P/BIOL2015 Dr. P. Vogel DLSCR/FPASCR Seed Plants BT 21B/BOTN2011 Mr. F. Boyd Botany Laboratory No. 2	Ecology BL20N/BIOL2014 Ms. E. Ranston Advanced Biology Laboratory (Lab. No. 22)		Functional Organisation of Animals I Maintenance Systems Z20G/ZOOL2012 Dr. E. Garraway Advanced Biology Laboratory (Lab. No. 22)
	General & Molecular Genetics BL 20J/BIOL2011 Ms. G. Persad Botany Laboratory No. 2	Diving Technology for Aquatic Scientists BL20L/BIOL2013 Dr. J. Mendes SUMMER SCHOOL ONLY	Functional Organisation of Animals II Coordination, Protection & Movement Z20H/ZOOL2013 Dr. E. Hyslop Advanced Biology Laboratory (Lab. No. 22)	
YEAR 3 SEM 1	Eukaryotic Microorganisms BL23D/ MICR2252 Prof. P. Coates-Beckford(3) & Mr. F. Boyd (3) Botany Laboratory No. 3	General Parasitology Z 30G/ZOOL3015 Prof. R. Robinson Advanced Biology Laboratory (Lab. No. 22)	Caribbean Biodiversity BL39D/BIOL3019 Dr. P. Vogel Forestry / Ecology Laboratory (Lab no. 17)	Marine Ecology I: Biological Oceanography BL31E/BIOL3014 Dr. M. Webber Forestry / Ecology Laboratory (Lab no. 17)
	Plant Biotechnology BT38B/BOTN3016 Dr. P. Tennant Molecular Biology & Virology Laboratory	Insect Biology & Systematics Z 32C/ZOOL3020 Dr. E. Garraway Physiology Laboratory (Lab no. 14)	Fisheries & Aquaculture Tech. Z31F/ZOOL3019 Dr. K. Aiken Aquatic Sciences Laboratory	Marine Ecology II: Benthic Communities BL31F/BIOL3015 Dr. M. Webber Aquatic Sciences Laboratory
YEAR 3 SEM 2	Virology BL38A/BIOL3017 Dr. P. Tennant Molecular Biology & Virology Laboratory	Pest Management Z32G/ZOOL3021 Dr. D. Robinson (5) & Mr. D. Hutton (1) Physiology Laboratory (Lab no. 14)	Freshwater Ecology BL 33D/BIOL3021 Dr. E. Hyslop Aquatic Sciences Laboratory	Forest Ecology, Agroforestry & Sustainable Development BT 33A/BOTN3014 Visiting Lecturer Forestry / Ecology Laboratory (Lab no. 17)
	Plant Health BT 37Q/BIOL3016 Prof. P. Coates-Beckford Botany Laboratory No. 3	Immunology Z 30M/ ZOOL3017 Prof. R. Robinson Physiology Laboratory (Lab no. 14)	Conservation Biology BL 39E/BIOL3020 Dr. B. Wilson Forestry / Ecology Laboratory (Lab no. 17)	Principles of Horticulture BT38D/BOTN3017 Visiting Lecturer Botany Laboratory No. 3
				Coastal Management BL31A/BIOL3013 Dr. D. Webber Aquatic Sciences Laboratory

Timetable Slot	A1	B1	B2	C1	C2
Possible Combinations A+B A+C B+C	Project BL39C/BIOL3018 All Staff Co-ordinator: D. Robinson (Semester I or Summer startup preferred)	M.Phil. BL60E - EH to coordinate (Semester I)	MSc PPP BL62H - DR BL62F - PCB + PT	MSc MERS BL63C - KA BL63D - JM	
Impossible Combination Same letter 1+2		BL60F - PV (Semester II)	BL62D - Visiting Lecturer BL62C JC	BL63E- KJ & EH BL63H - DW & MC	

**THE GRADUATE PROGRAMME TEACHING**

Semester I	BL60E	DLS(EJH coord)	Research Methodology for Biology
Semester II	BL60F	PV	Statistics for Graduate Biology

**Department of Life Sciences  
Accommodation schedule 2006-2007**

<p><b>PRELIM</b> Lectures  Lab. Sessions <i>35 students each</i>  Tutorials</p>	<p><b>BL 05A&amp;B</b> Tuesday 9:00 - 10:00 Chem. / Phys. Lecture Theatre Thursday 8:00 - 9:00 Chem. / Phys. Lecture Theatre Friday 9:00 - 10:00 Chem. / Phys. Lecture Theatre</p> <p style="text-align: center;">STREAM 1</p> <p>Preliminary Biology Laboratory (Lab no.12 Block E) - Monday 2:00 - 5:00 Preliminary Biology Laboratory (Lab no. 12 Block E) - Wednesday 2:00 - 5:00</p> <p style="text-align: center;">STREAM 2</p> <p>Preliminary Biology Laboratory (Lab no. 12 Block E) - Tuesday 2:00 - 5:00 Preliminary Biology Laboratory (Lab no. 12 Block E) - Friday 2:00 - 5:00</p> <p><b>Biology Seminar Room 4 (Block G) Monday 8:00 - 9:00</b> <b>Biology Seminar Room 4 (Block G) Wednesday 8:00 - 9:00</b> <b>Biology Seminar Room 4 (Block G) Thursday 9:00 - 10:00</b></p>					
<p><b>100 LEVEL</b> Lectures  Lab. Sessions <i>60 students each</i>  Tutorials</p>	<p><b>BL10J Cell Biology and Genetics</b> Tue. 9-10 Interfaculty Lecture Theatre Thur. 8-9 Interfaculty Lecture Theatre Fri. 9-10 Interfaculty Lecture Theatre</p> <p><b>BL10J all labs in Introductory Zoology Laboratory Lab. No.13 Block E</b></p> <p style="text-align: center;">STREAM 1</p> <p>Monday 10:00 - 1:00 Wednesday 10:00 - 1:00</p> <p style="text-align: center;">STREAM 2</p> <p>Monday 2:00 - 5:00 Wednesday 2:00 - 5:00</p> <p style="text-align: center;">STREAM 3</p> <p>Tuesday 10:00 - 1:00 Friday 10:00 - 1:00</p> <p style="text-align: center;">STREAM 4</p> <p>Tuesday 2:00 - 5:00 Friday 2:00 - 5:00</p> <p><b>ALL TUTORIALS IN BIOLOGY SEMINAR ROOM 3 BLOCK E, UPSTAIRS THE LABORATORY</b> <b>Monday 12:00 - 1:00 Thursday 9:00 - 10:00</b> <b>Tuesday 10:00 - 11:00 Thursday 10:00 - 11:00</b> <b>Wednesday 9:00 - 10:00 Friday 8:00 - 9:00</b></p>		<p><b>BL10M &amp; BL 10L</b> Monday 9:00 - 10:00 Chem. / Phys. Lecture Theatre Wednesday 8:00 - 9:00 Chem. / Phys. Lecture Theatre Thursday 11:00 - 12:00 Chem. / Phys. Lecture Theatre</p> <p><b>BL10M (Sem. 1) all labs in Lab. No. 4 Block B</b> <b>BL10L (Sem. 2) all labs in Introductory Zoology Laboratory Lab. No.13 Block E</b></p> <p style="text-align: center;">STREAM 1</p> <p>Monday 10:00 - 1:00 Wednesday 10:00 - 1:00</p> <p style="text-align: center;">STREAM 2</p> <p>Monday 2:00 - 5:00 Wednesday 2:00 - 5:00</p> <p style="text-align: center;">STREAM 3</p> <p>Tuesday 10:00 - 1:00 Friday 10:00 - 1:00</p> <p style="text-align: center;">STREAM 4</p> <p>Tuesday 2:00 - 5:00 Friday 2:00 - 5:00</p> <p><b>Biology Seminar Room 5, Block G Monday 8:00 - 9:00</b> <b>Biology Seminar Room 4, Block G Thursday 9:00 - 10:00</b> <b>Biology Seminar Room 4, Block G Thursday 10:00 - 11:00</b> <b>Biology Seminar Room 4, Block G Friday 8:00 - 9:00</b></p>			
<p><b>200 LEVEL</b>  Lectures  Lab. Sessions <i>30 students each</i>  Tutorials</p>	<p>BT22A &amp; BL20P Semester 1 BT21B &amp; BL20J Semester 2</p> <p>Monday 8:00 - 9:00 Biology Lecture Theatre Wednesday 11:00 - 12:00 Biology Lecture Theatre Wednesday 12:00 - 1:00 Biology Lecture Theatre Friday 9:00 - 10:00 Biology Lecture Theatre</p> <p style="text-align: center;">STREAM 1</p> <p>Tuesday 2:00 - 5:00 pm Thursday 10:00 - 1:00 pm</p> <p style="text-align: center;">STREAM 2</p> <p>Monday 10:00 - 1:00 pm Friday 10:00 - 1:00 pm</p> <p><b>All laboratory sessions in Laboratory no. 2, Block A, except for BL20P in the computer lab.</b></p> <p>To be arranged by individual Lecturers</p>		<p>BL20K &amp; BL20N Semester 1 Z 20G &amp; Z 20H Semester 2</p> <p>Monday 9:00 - 10:00 Science Lecture Theatre Tuesday 8:00 - 9:00 Science Lecture Theatre Wednesday 9:00 - 10:00 Science Lecture Theatre Thursday 8:00 - 9:00 Physics Lecture Theatre "B"</p> <p style="text-align: center;">STREAM 1</p> <p>Tuesday 10:00 - 1:00 Wednesday 2:00 - 5:00</p> <p style="text-align: center;">STREAM 2</p> <p>Tuesday 2:00 - 5:00 Thursday 10:00 - 1:00</p> <p><b>All laboratory sessions in the Advanced Biology Laboratory (Lab no. 22, Block G)</b></p> <p>To be arranged by individual Lecturers</p>			
<p><b>300 LEVEL</b> Lectures  Location Lab. Sessions  Tutorials</p>	<p style="text-align: center;"><b>A 1</b></p> <p>Tuesday 9:00 - 10:00 Wednesday 8:00 - 9:00 Thursday 9:00 - 10:00 Friday 8:00 - 9:00</p> <p>Biology Lecture Theatre</p> <p>Tuesday 2:00 - 5:00 Thursday 10:00 - 1:00</p> <p>See individual courses for laboratory assignments</p> <p>To be arranged by individual Lecturers</p>	<p style="text-align: center;"><b>B1</b></p> <p>Tuesday 8:00 - 9:00 Tuesday 12:00 - 1:00 Wednesday 9:00 - 10:00 Thursday 8:00 - 9:00</p> <p>Biology Lecture Theatre</p> <p>Friday 10:00 - 5:00</p> <p>Physiology Lab.</p>	<p style="text-align: center;"><b>B2</b></p> <p>Tuesday 8:00 - 9:00 Tuesday 12:00 - 1:00 Wednesday 9:00 - 10:00 Thursday 8:00 - 9:00</p> <p>Biology Seminar Room 6</p> <p>Friday 10:00 - 5:00</p> <p>Aquatic Sciences Lab. &amp; Terrestrial Ecology Lab.</p>	<p style="text-align: center;"><b>C1</b></p> <p>Tuesday 10:00 - 11:00 Tuesday 11:00 - 12:00 Wednesday 10:00 - 11:00 Wednesday 2:00 - 3:00</p> <p>Biology Seminar Room 6</p> <p>Monday 10:00 - 5:00</p> <p>See individual courses for laboratory assignments</p>	<p style="text-align: center;"><b>C2</b></p> <p>Tuesday 10:00 - 11:00 Tuesday 11:00 - 12:00 Wednesday 10:00 - 11:00 Wednesday 2:00 - 3:00</p> <p>Biology Seminar Room 5</p> <p>Monday 10:00 - 5:00 Departure at 8:00</p> <p>Aquatic Sciences Lab.</p>	

SEE INDIVIDUAL COURSES FOR LABORATORY ASSIGNMENTS