

**Faculty of Dental sciences, University of Peradeniya**

**Department of Basic Sciences**

**Teaching Programme- Academic Year 2001/2002 (2000/2001 & 2001/2002 Batches)**

**First Semester**

**05<sup>th</sup> NOVEMBER 2001 TO 22<sup>nd</sup> FEBRUARY 2002**

1<sup>st</sup> Week

Date	Time	Module		Topic	Teacher
05.11.2001 Monday	8.00-10.00			Introduction to Basic sciences	D.Nanayakkara
	10.00-12.00	BS 1105	L	Introduction to dental anatomy and histology	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1109	P	Gross anatomy – Dissections (Introduction to thorax)	B.M.H.S.K.Banneheka
	4.30-5.30	BS 1102	L		A.J. Pitigala Arachchi
06.11.2001 Tuesday	8.00- 8.55	BS 1101	L	Eukaryotic cells, prokaryotic cells and viruses	M.P.Perera
	8.55-9.50	BS 1102	L	Introduction to statistics	V.S.Weerasinghe
	10.10-11.05	BS 1105	L	Tooth morphology- Introduction to terminology	B.M.H.S.K.Banneheka
	11.05-12.00	Bs 1109	L	General Anatomy- Introduction to terminology	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1109	P	Gross anatomy – Dissections (Anterior body wall)	B.M.H.S.K.Banneheka
	4.30-5.30	BS 1102	L		A.J. Pitigala Arachchi
07.11.2001 Wednesday	8.00-8.55	BS 1102	L	Sources of Scientific Information	V.S.Weerasinghe
	8.55-9.50	BS 1102	L	Sampling method and presentation of data	V.S.Weerasinghe
	10.10-12.00	BS 1109	L	Introduction to Osteology	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1109	P	Gross anatomy – Dissections (Anterior body wall)	B.M.H.S.K.Banneheka
	4.30-5.30	BS 1102	L		A.J. Pitigala Arachchi
08.11.2001 Thursday	8.00-8.55	BS 1101	L	Cell and its organelles	M.P.Perera
	8.55-9.50	BS 1109	L		H.R.D.Peiris
	10.10-11.05	BS 1101	L	Introduction to chemical constituents of cell	M.P.Perera
	11.05-12.00	BS 1102	L	Plasma, plasma proteins and their functions	A.Munasinghe
	1.00-4.00	BS 1102	P	Group A: Measurement of central tendency (Mean, median, mode)	A.Munasinghe
		BS 1109	P	Group B: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
		BS 1102	L	Fluid balance and fluid replacement therapy II	A.J. Pitigala Arachchi
09.11.2001 Friday	8.00-8.55	BS 1105	L	Tooth morphology – charting of teeth	H.R.D.Peiris
	8.55-9.50	BS 1101	L	Carbohydrates- structure	M.P.Perera
	10.10-11.05	BS 1103	L	Introduction to histology and microscopy	D.Nanayakkara
	11.05-12.00	BS 1102	L	Blood cells – introduction	C.Withanaarachchi
	1.00-4.00	BS 1109	P	Group A: Gross anatomy – Dissection (Anterior body wall)	B.M.H.S.K.Banneheka
		BS 1102	P	Group B: Measurement of central tendency (Mean, median, mode)	A.Munasinghe

## 2nd Week

Date	Time	Module		Topic	Teacher
12.11.2001 Monday	8.00-9.50	BS 1102	L	Normal distribution and measurement of central tendency	V.S.Weerasinghe
	10.10-11.05	BS 1103	L	Preparation & staining of tissues for light microscopy	D.Nanayakkara
	11.00-12.00	BS 1105	L	Crown and root morphology of permanent incisors	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1103	P	Group A: Preparation of tissues for microscopic examination	D.Nanayakkara
BS 1109		P	Group B: Gross anatomy – Dissections	B.M.H.S.K.Banneheka	
13.11.2001 Tuesday	8.00-8.55	BS 1102	L	Measurement of dispersion	V.S.Weerasinghe
	8.55-9.50	BS 1105	L	Crown and root morphology of permanent canines	H.R.D.Peiris
	10.10-11.05	BS 1101	L	Carbohydrates- functions and the biological significance	M.P.Perera
	11.05-12.00	BS 1101	L	Cell division; mitosis, meiosis and biological significance	D.Nanayakkara
	1.00-4.00	BS 1109	P	Group A: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
BS 1103		P	Group B: Preparation of tissues for microscopic examination	D.Nanayakkara	
15.11.2001 Thursday	8.00-9.50	BS 1101	L	Amino acids and proteins- Structure	M.P.Perera
	10.10-11.05	BS 1105	L	Crown and root morphology of maxillary premolars	B.G.T.L.Nandasena
	11.05-12.00	BS 1102	L	Haemopoiesis	S.Somarathne
	1.00-4.00	BS 1101	P	Group A: Structure of the cell	D.Nanayakkara
BS 1101		P	Group B: Biochemical structure and behavior of carbohydrates I	M.P.Perera	
16.11.2001 Friday	8.00-8.55	BS 1104	L	Introduction to developmental biology	M.Chandrasekara
	8.55-9.50	BS 1105	L	Crown and root morphology of mandibular premolars	B.G.T.L.Nandasena
	10.10-11.05	BS 1102	L	Null hypothesis; t test	V.S.Weerasinghe
	11.05-12.00	BS 1102	L	Correlation	V.S.Weerasinghe
	1.00-4.00	BS 1101	P	Group A: Biochemical structure and behavior of carbohydrates I	M.P.Perera
BS 1101		P	Group B: Structure of the cell	D.Nanayakkara	

## 3rd Week

Date	Time	Module		Topic	Teacher
19.11.2001 Monday	8.00-8.55	BS 1104	L	Development of morular and blastocyst	M.Chandrasekara
	8.55-9.50	BS 1101	L	Amino acids and proteins- functions and the biological significance	M.P.Perera
	10.10-12.00	BS 1105	L	Crown and root morphology of permanent mandibular molars	B.G.T.L.Nandasena
	1.00-4.00	BS 1105	P	Group A: Morphology of permanent incisors and canines	B.G.T.L.Nandasena
		BS 1102	P	Group B: Measurement of dispersion	A.Munasinghe
20.11.2001 Tuesday	8.00-8.55	BS 1101	L	Lipids- structure	M.P.Perera
	8.55-9.50	BS 1103	L	Structure and function of epithelium I	D.Nanayakkara
	10.00-12.00	BS 1102	L	Blood groups and blood transfusion	S.Kularatne
	1.00-4.00	BS 1102	P	Group A: Measurement of dispersion	A.Munasinghe
		BS 1105	P	Group B: Morphology of permanent incisors and canines	B.G.T.L.Nandasena
21.11.2001 Wednesday	8.00-9.50	BS 1104	L	Implantation, changes in the wall of the uterus	M.Chandrasekara
	10.10-12.00	BS 1102	T	Medical statistics	V.S.Weerasinghe
	1.00-4.00	BS 1109	P	Gross anatomy – Dissections	B.M.H.S.K.Banneheka
22.11.2001 Thursday	8.00-9.50	BS 1104	L	Early embryogenesis	M.Chandrasekara
	10.00-12.00	BS 1103	L	Structure and function of epithelium II	D.Nanayakkara
	1.00-4.00	BS 1101	P	Group A: Biochemical structure and behavior of carbohydrates II	M.P.Perera
		BS 1102	P	Group B: Significance of a difference (Standard t test)	A.Munasinghe
23.11.2001 Friday	8.00-8.55	BS 1101	L	Glycolysis	R.Sivakaneshan
	8.55-9.50	BS 1105	L	Crown and root morphology of permanent maxillary molars	B.G.T.L.Nandasena
	10.10-11.05	BS 1101	L	Biochemical changes during the cell cycle	M.P.Perera
	11.05-12.00	BS 1103	L	Cell renewal in the epithelium including keratin elaboration I	A.W.Ranasinghe
	1.00-4.00	BS 1102	P	Group A: Significance of a difference (Standard t test)	A.Munasinghe
		BS 1103	P	Group B: Biochemical structure and behavior of carbohydrates II	M.P.Perera

## 4th week

Date	Time	Module		Topic	Teacher
26.11.2001 Monday	8.00-9.50	BS 1104	L	Folding of the embryo	M.Chandrasekara
	10.10-12.00	BS 1102	L	Haemostasis and fibrinolysis	A.Munasinghe
	1.00-4.00	BS 1103	P	Group A: Histology of epithelia I	D.Nanayakkara
	1.00-4.00	BS 1109	P	Group B: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
27.11.2001 Tuesday	8.00-9.50	BS 1105	L	Crown and root morphology of deciduous teeth	B.M.H.S.K.Banneheka
	10.10-12.00	BS 1101	L	Tricarboxylic acid cycle & electron transport chain	R.Sivakanesan
	1.00-4.00	BS 1103	P	Group A: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
		BS 1105	P	Group B: Histology of epithelia I	D.Nanayakkara
28.11.2001 Wednesday	8.00-9.50				
	10.10-11.05	BS 1101	L	Lipids- function and the biological significance	R.Sivakanesan
	11.05-12.00	BS 1103	L	Cell renewal in the epithelium including keratin elaboration II	A.W.Ranasinghe
	1.00-4.00	BS 1105	P	Group A: Morphology of permanent premolars & molars	B.G.T.L.Nandasena
		BS 1109	P	Group B: Gross anatomy - Dissections	B.M.H.S.K.Banneheka
4.30-5.30	BS 1101	L		A.J. Pitigala Arachchi	
29.11.2001 Thursday	8.00-8.55	BS 1104	L		M.Chandrasekara
	8.55-9.50				
	10.00-12.00	BS 1101	T	Cell and its organelles; cell division	
	1.00-4.00	BS 1109	P	Group A: Gross anatomy - Dissections	B.M.H.S.K.Banneheka
		BS 1105	P	Group B: Morphology of permanent premolars & molars	B.G.T.L.Nandasena
4.30-5.30	BS 1101	L		A.J. Pitigala Arachchi	

## 5th Week

Date	Time	Module		Topic	Teacher
10.12.2001 Monday	8.00-8.55	BS 1102	L	Total Body water, fluid compartment and measurement of body fluid volumes	B.M.H.S.K.Banneheka
	8.55-9.50	BS 1102	L	Composition and functions of body fluids	B.M.H.S.K.Banneheka
	10.10-11.00	BS 1102	L	Fluid balance and fluid replacement therapy	B.M.H.S.K.Banneheka
	11.00-12.00	BS 1104	L	Foetal membranes and the placenta	M.Chandrasekara
	1.00-4.00	BS 1102	P	Group A: Medical literature	A.Munasinghe
		BS 1109	P	Group B: Gross anatomy - Dissections	B.M.H.S.K.Banneheka
11.12.2001 Tuesday	8.00-9.50	BS 1101	L	Glycogenesis, glycogenolysis and their regulation	R.Sivakaneshan
	10.10-11.05	BS 1103	L	Structure and function of connective tissues	D.Nanayakkara
	11.05-12.00	BS 1102	L	Lymph	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1109	P	Group A: Gross anatomy - Dissections	B.M.H.S.K.Banneheka
	1.00-3.00	BS 1102	P	Group B: Medical literature	A.Munasinghe
12.12.2001 Wednesday	8.00-8.55	BS 1102	L	Bleeding disorders and anaemias I	A.Munasinghe
	8.55-9.50	BS 1101	L	Chromosomes and genes	P.A.J.Perera
	10.00-12.00	BS 1103	T	Functional adaptations of epithelia	
	1.00-4.00	BS 1103	P	Group A: Histology of epithelia II	D.Nanayakkara
	1.00-5.00	BS 1105	P	Group B: Morphology of the deciduous teeth	B.G.T.L.Nandasena
13.12.2001 Thursday	8.00-8.55	BS 1105	L	Twinning and congenital malformation	M.Chandrasekara
	8.55-9.50	BS 1102	L	Bleeding disorders and anaemias II	A.Munasinghe
	10.10-11.05	BS 1103	L	Structure and function of cartilage	D.Nanayakkara
	11.05-12.00	BS 1101	L	DNA replication	P.A.J.Perera
	1.00-5.00	BS 1105	P	Group A: Morphology of the deciduous teeth	B.G.T.L.Nandasena
	1.00-4.00	BS 1103	P	Group B: Histology of epithelia II	D.Nanayakkara
14.12.2001 Friday	8.00-8.55	BS 1105	L	Tooth development; late bell stage	M.Chandrasekara
	9.00-11.00	BS 1103	L	Structure and function of bone	D.Nanayakkara
	11.00-12.00	BS 1101	L	RNA synthesis and processing	P.A.J.Perera
	1.00-4.00	BS 1109	P	Gross anatomy –Dissections	B.M.H.S.K.Banneheka

## 6th Week

Date	Time	Module		Topic	Teacher
18.12.2001 Tuesday	8.00-8.55	BS 1101	L	Gene expression I	P.A.J.Perera
	8.55-9.50	BS 1103	L	Bone formation and remodeling	D.Nanayakkara
	10.00-11.00	BS 1101	L	Development, maintenance and biological significance of resting membrane potential	S.Ahamed
	11.00-12.00	BS 1103	L	Histology of muscles I	D.Nanayakkara
	1.00-4.00	BS 1109	P	Gross anatomy – Dissections	B.M.H.S.K.Banneheka
19.12.2001 Wednesday	8.00-8.55	BS 1105	L	Amelogenesis I	M.Chandrasekara
	8.55-9.50	BS 1101	L	Development and biological significance of action potential	S.Ahamed
	10.10-12.00	BS 1103	L	Joints	M.Amarasinghe
	1.00-4.00	BS 1101	P	Group A: Biochemical structure and behavior of proteins	W.R.Wimalasiri
		BS 1103	P	Group B: Histology of connective tissues	D.Nanayakkara
20.12.2001 Thursday	8.00-8.55	BS 1105	L	Amelogenesis II	M.Chandrasekara
	8.55-9.50	BS 1103	L	Histology of muscles II	D.Nanayakkara
	10.10-11.05	BS 1101	L	Gene expression II	P.A.J.Perera
	11.05-12.00	BS 1106	L	Organization of the cardiovascular system	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1103	P	Group A: Histology of connective tissues	D.Nanayakkara
		BS 1101	P	Group B: Biochemical structure and behavior of proteins	W.R.Wimalasiri
21.12.2001 Friday	8.00-8.55	BS 1103	L	Synthesis of collagen	M.P.Perera
	8.55-9.50	BS 1103	L		
	10.00-12.00	BS 1103	T	Structure and function of bone, cartilage and joints	
	1.00-4.00	BS 1101	P	Group A: Biochemical structure and behavior of lipids	W.R.Wimalasiri
	1.00-5.00	BS 1105	P	Group B: Tooth development- bud stage, cap stage and bell stage	B.M.H.S.K.Banneheka

## 7th Week

Date	Time	Module		Topic	Teacher
31.12.2001 Monday	8.00-8.55				
	9.00-11.00	BS 1101	L	Gene expression	P.A.J.Perera
	11.00-12.00	BS 1101	L	Synthesis of lactose; Interconversion of glucose, fructose & galactose	W.R.Wimalasiri
	1.00-5.00	BS 1105	P	Group A: Gross anatomy - Dissections	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1102	P	Group B: Histology of blood cells	A.Munasinghe
01.01.2002 Tuesday	8.00-8.55	BS 1103	L	Molecular structure of skeletal muscle fibres	S.Kularatne
	8.55-9.50	BS 1103	L	Basic structure of neurones/ peripheral nerves	D.Nanayakkara
	10.00-12.00	BS 1101	T	Carbohydrates; proteins and lipids	
	1.00-4.00	BS 1102	P	Group A: Histology of blood cells	A.Munasinghe
		BS 1109	P	Group B: Gross anatomy - Dissections	B.M.H.S.K.Banneheka
02.01.2002 Wednesday	8.00-8.55	BS 1105	L	Amelogenesis	M.Chandrasekara
	8.55-9.50	BS 1105	L	Dentinogenesis	M.Chandrasekara
	10.10-11.05	BS 1105	L	Enamel-structure and composition I	H.R.D.Peiris
	11.00-12.00	BS 1101	L	Effect of antibiotics on gene expression I	P.A.J.Perera
	1.00-4.00	BS 1109	P	Group A: Gross anatomy - Dissections	B.M.H.S.K.Banneheka
		BS 1102	P	Group B: Biochemical structure and behavior of lipids	W.R.Wimalasiri
03.01.2002 Thursday	8.00-9.50	BS 1106	L	Development of the cardiovascular system (Heart)	M.Chandrasekara
	10.10-11.05	BS 1101	L	Effect of antibiotics on gene expression II	P.A.J.Perera
	11.05-12.00	BS 1101	L	Gluconeogenesis and its regulation	R.Sivakaneshan
	1.00-4.00	BS 1103	P	Group A: Biochemical structure and behavior of lipids	W.R.Wimalasiri
		BS 1109	P	Group B: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
04.01.2002 Friday	8.00-8.55	BS 1105	L	Enamel-structure and composition II	M.Chandrasekara
	8.55-9.50				
	10.00-12.00	BS 1106	L	Structure of the heart including blood supply	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1109	P	Gross anatomy – Dissections	B.M.H.S.K.Banneheka



## 8th Week

Date	Time	Module		Topic	Teacher
07.01.2002 Monday	8.00-8.55	BS 1105	L	Dentine- structure and composition	B.M.H.S.K.Banneheka
	9.00-12.00	BS 1102	P	Group A: Red blood cell count, haematocrit and haemoglobin	A.Munasinghe
		BS 1109	P	Group B: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1109	P	Group A: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
		BS 1109	P	Group B: Red blood cell count, haematocrit and haemoglobin	A.Munasinghe
08.01.2002 Tuesday	8.00-8.55	BS 1101	L	Cell cycle and its regulation	P.A.J.Perera
	9.00-12.00	BS 1102	P	Group A: White blood cell count and differential count	A.Munasinghe
		BS 1109	P	Group B: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1109	P	Group A: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
		BS 1102	P	Group B: White blood cell count and differential count	A.Munasinghe
09.01.2002 Wednesday	8.00-8.55	BS 1106	L	Development of the arterial and venous systems I	M.Chandrasekara
	8.55-9.50	BS 1103	L	Transmission of nerve impulses	V.S.Weerasinghe
	10.10-11.05	BS 1103	L		
	11.05-12.00	BS 1103	L		
	1.00-4.00	BS 1103	T	Carbohydrate metabolism	
10.01.2002 Thursday	8.00-8.55	BS 1106	L	Structure of the heart including blood supply I	B.M.H.S.K.Banneheka
	8.55-9.50	BS 1105	L	Pulp; Development, structure and function	B.G.T.L.Nandasena
	10.00-11.00	BS 1106	L	Development of the arterial and venous systems II	M.Chandrasekara
	11.00-12.00	BS 1106	L	Histology of heart muscles and valves	H.R.D.Peiris
	1.00-4.00	BS 1102	P	Group A: ESR, blood grouping, osmotic fragility and red cell indices	A.Munasinghe
		BS 1102	P	Group B: Biochemical study of red blood cells and haemoglobin	M.P.Perera
11.01.2002 Friday	8.00-8.55	BS 1105	L	Root formation, cementogenesis; structure & composition of cementum I	B.G.T.L.Nandasena
	8.55-9.50	BS 1106	L	Foetal circulation and circulatory changes at birth	M.Chandrasekara
	10.00-11.00	BS 1105	L	Structure of the heart including blood supply II	B.M.H.S.K.Banneheka
	11.00-12.00	BS 1103	L	Root formation, cementogenesis; structure & composition of cementum II	B.G.T.L.Nandasena
	1.00-4.00	BS 1102	P	Group A: Biochemical study of red blood cells and haemoglobin	M.P.Perera
		BS 1102	P	Group B: ESR, blood grouping, osmotic fragility and red cell indices	A.Munasinghe

## 9th Week

Date	Time	Module		Topic	Teacher
15.01.2002 Tuesday	8.00-9.50	BS 1105	L	Development, structure and function of the periodontal ligament	B.G.T.L.Nandasena
	10.00-11.00	BS 1101	L	Effect of antibiotics on gene expression II	P.A.J.Perera
	11.00-12.00	BS 1101	L	Regulation of the cell cycle	P.A.J.Perera
	1.00-4.00	BS 1102	P	Group A: Biochemical study of plasma proteins	M.P.Perera
		BS 1102	P	Group B: Clotting time, bleeding time and factors affecting clotting	A.Munasinghe
16.01.2002 Wednesday	8.00- 8.55	BS 1101	L	Mutations in DNA and their effects	P.A.J.Perera
	8.55-9.50	BS 1105	L	Development, structure and function of the alveolar bone I	B.M.H.S.K.Banneheka
	10.00-11.00	BS 1102	L	Neuromuscular and junctional transmission/ Motor unit; motor end plate	V.S.Weerasinghe
	11.00-12.00	BS 1105	L	Development, structure and function of the alveolar bone II	B.M.H.S.K.Banneheka
	1.00-4.00	BS 1102	P	Group A: Clotting time, bleeding time and factors affecting clotting	A.Munasinghe
		BS 1102	P	Group B: Biochemical study of plasma proteins	M.P.Perera
17.01.2002 Thursday	8.00-9.50	BS 1106	L	Cardiac cycle, venous return and cardiac output I	A.A.J.Rajaratna
	10.00-12.00	BS 1101	T	Membrane transport mechanisms; membrane potentials	
	1.00-4.00	BS 1103	P	Group A: Nature of muscle contraction	A.Munasinghe
		BS 1103	P	Group B: Histology of muscles and nerves	D. Nanayakkara
18.01.2002 Friday	8.00-8.55	BS 1103	L	Molecular mechanisms of muscle contraction	S.Kularatne
	8.55-9.50	BS 1109	L	Joints	M.Amarasinghe
	10.10-12.00	BS 1106	L	Cardiac cycle, venous return and cardiac output II	A.A.J.Rajaratna
	1.00-4.00	BS 1103	P	Group A: Nature of muscle contraction	A.Munasinghe
		BS 1103	P	Group B: Histology of muscles and nerves	D.Nanayakkara

## 10th Week

Date	Time	Module		Topic	Teacher
21.01.2002 Monday	8.00-9.50	BS 1106	L	Origin and spread of cardiac excitation	A.A.J.Rajaratna
	10.00-11.00	BS 1107	L	Development of respiratory system; gut	M.Chandrasekara
	11.00-12.00	BS 1101	T	Carbohydrate metabolism I	
	1.00-4.00	BS 1109	P	Gross anatomy – Dissections	B.M.H.S.K.Banneheka
22.01.2002 Tuesday	8.00-9.50	BS 1105	L	Eruption and shedding of teeth	B.M.H.S.K.Banneheka
	10.00-12.00	BS 1106	T	Functional anatomy of the cardiovascular system	
	1.00-4.00	BS 1106	P	Group A: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
		BS 1109	P	Group B: Histology of the cardiovascular system	D.Nanayakkara
23.01.2002 Wednesday	8.00-8.55	BS 1101	L	Principles and molecular basis of genetic diseases I	P.A.J.Perera
	8.55-9.50	BS 1101	L	Gluconeogenesis and its regulation	R.Sivakanesan
	10.00-12.00	BS 1107	L	Histology of the respiratory system	D.Nanayakkara
	1.00-4.00	BS 1109	P	Group A: Histology of the cardiovascular system	D.Nanayakkara
		BS 1106	P	Group B: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
24.01.2002 Thursday	8.00-8.55	BS 1101	L	Principles and molecular basis of genetic diseases II	P.A.J.Perera
	8.55-9.50	BS 110	L		
	10.10- 12.00	BS 1106	L	Regulation of heart function	A.A.J.Rajaratna
	1.00-4.00	BS 1105	P	Group A: Development and structure of enamel	B.G.T.L.Nandasena
		BS 1106	P	Group B: Measurement of blood pressure	I.Weerasinghe
25.01.2002 Friday	8.00-8.55	BS 1107	L	Development of the diaphragm	M.Chandrasekara
	8.55-9.50	BS 1101	L	Synthesis of fatty acids and lipids	R.Sivakanesan
	10.10-12.00	BS 1107	L	Blood pressure and its regulation	A.A.J.Rajaratna
	1.00-4.00	BS 1106	P	Group A: Measurement of blood pressure	I.Weerasinghe
		BS 1105	P	Group B: Development and structure of enamel	B.G.T.L.Nandasena

## 11th Week

Date	Time	Module		Topic	Teacher
29.01.2002 Tuesday	8.00- 8.55	BS 1101	L	Genetics of cancer	P.A.J.Perera
	8.55-9.50	BS 1101	L	Catabolism of lipids and fatty acids	R.Sivakanesan
	10.00-12.00	BS 1106	L	Blood flow through the circulatory system	A.A.J.Rajaratna
	1.00- 4.00	BS 1103	P	Group A: Histology of cartilage, bone and joints	D.Nanayakkara
		BS 1109	P	Group B: Gross anatomy – Dissections	B.M.H.S.K.Banneheka
30.01.2002 Wednesday	8.00-8.55	BS 1108	L		D.Nanayakkara
	8.55-9.50	BS 1107	L	Skeletal and muscular arrangement of the thorax in relation to breathing	M.Amarasinghe
	10.00-12.00	BS 1105	T	Pulpo-dentinal complex	
	1.00-4.00	BS 1109	P	Group A: Gross Anatomy - Dissections	B.M.H.S.K.Banneheka
		BS 1103	P	Group B: Histology of cartilage, bone and joints	D.Nanayakkara
31.01.2002 Thursday	8.00-9.50	BS 1101	L	Chronology of calcification and eruption of teeth; mixed dentition	R.L.Wijeyeweera
	10.00-12.00	BS 1106	L	Catabolism of proteins and amino acids	P.A.J.Perera
	1.00-4.00	BS 1109	P	Group A: Gross Anatomy - Dissections	B.M.H.S.K.Banneheka
		BS 1106	P	Group B: Physical examination of the cardiovascular system	I.Weerasinghe
01.02.2002 Friday	8.00-8.55	BS 1106	L	Abnormalities of cardiovascular function I	A.A.J.Rajaratna
	8.55-9.50	BS 1107	L		V.S.Weerasinghe
	10.10-12.00	BS 1101	L	Cholesterol metabolism	R.Sivakanesan
	1.00-4.00	BS 1106	P	Group A: Physical examination of the cardiovascular system	I.Weerasinghe
		BS 1109	P	Group B: Gross Anatomy - Dissections	B.M.H.S.K.Banneheka

## 12th Week

Date	Time	Module		Topic	Teacher
05.02.2002 Tuesday	8.00-9.45	BS 1107	L	Mechanics of respiration	S.Ahamed
	10.00-12.00	BS 1107	T	Anatomy and Histology of the respiratory system	
	1.00-4.00	BS 1105	P	Group A: Development and structure of pulpo-dentinal complex	B.G.T.L.Nandasena
		BS 1109	P	Group B: Gross Anatomy - Dissections	B.M.H.S.K.Banneheka
06.02.2002 Wednesday	8.00-8.55	BS 1107	L	Lung volumes capacities	S.Ahamed
	8.55-9.50	BS 1108	L	Functional organization of the gastrointestinal system	P.G.Nandadeva
	10.00-12.00	BS 1106	T	Cardiovascular functions I	
	1.00-3.00	BS 1109	P	Group A: Gross Anatomy Dissections	B.M.H.S.K.Banneheka
		BS 1105	P	Group B: Development and structure of pulpo-dentinal complex	B.G.T.L.Nandasena
07.02.2002 Thursday	8.00-8.55	BS 1108	L	Histology of salivary glands and the exocrine pancreas	B.M.H.S.K.Banneheka
	8.55-9.50	BS 1108	L	Regional histology of gastrointestinal system in relation to function	D.Nanayakkara
	10.00-12.00	BS 1101	T	Genetics I	
	1.00-4.00	BS 1109	P	Group A: Gross Anatomy Dissections	B.M.H.S.K.Banneheka
		BS 1107	P	Group B: Histology of the respiratory system	D.Nanayakkara
08.02.2002 Friday	8.00-8.55	BS 1108	L	Histology of the liver	D.Nanayakkara
	8.55-9.50	BS 1101	L	Lipoproteins	R.Sivakanesan
	10.10-12.00	BS 1106	T	Cardiovascular functions II	
	1.00-4.00	BS 1107	P	Group A: Histology of the respiratory system	D.Nanayakkara
		BS 1109	P	Group B: Gross Anatomy Dissections	B.M.H.S.K.Banneheka

## 13th Week

Date	Time	Module		Topic	Teacher
11.02.2002 Monday	8.00-9.50	BS 1107	L	Pulmonary ventilation, alveolar ventilation and ventilation to perfusion ratio	S.Ahamed
	10.10-12.00	BS 1106	L	Principles of electrocardiography	I.Nanayakkara
	1.00-3.00	BS 1105	T	Initial tooth development and amelogenesis	
12.02.2002 Tuesday	8.00-9.50	BS 1107	L	Gas exchange	S.Ahamed
	10.10-11.05	BS 1101	L	Isolation and analysis of human DNA, DNA finger prints	K.Kaluarachchi
	11.05-12.00	BS 1107	L	Clinical anatomy of the respiratory system – an outline	M.Amarasinghe
	1.00-4.00	BS 1105	P	Group A: Development and structure of periodontium	B.G.T.L.Nandasena
		BS 1106	P	Group B: Electrocardiography	I.Weerasinghe
13.02.2002 Wednesday	8.00-9.50	BS 1108	L	Bile secretion	P.A.J.Perera
	10.10-11.05	BS 1108	L	Motility of the gastrointestinal system	A.A.J.Rajaratna
	11.05-12.00	BS 1101	L	Application of molecular biology in clinical practice I	K.Kaluarachchi
	1.00-4.00	BS 1106	P	Group A: Electrocardiography	I.Weerasinghe
		BS 1105	P	Group B: Development and structure of periodontium	B.G.T.L.Nandasena
4.00-5.00	BS 1108	L	Gastric secretion	S.Kularatne	
14.02.2002 Thursday	8.00-8.55	BS 1107	L	Introduction to abnormalities of the respiratory system	I.Weerasinghe
	8.55-9.50	BS 1108	L	Characteristics and constituents of bile	P.A.J.Perera
	10.00-12.00	BS 1106	L	Gas transport between lungs and tissues	S.Ahamed
	1.00-4.00	BS 1107	P	Group A: Respiratory function tests	S.Kularatne
		BS 1109	P	Group B: Gross anatomy- Dissections	B.M.H.S.K.Banneheka
15.02.2002 Friday	8.00-8.55	BS 1105	L	Evolution of teeth and jaws I	M.Chandrasekara
	8.55-9.50	BS 1108	L	Metabolism of bile acids and bile pigments	P.A.J.Perera
	10.00-12.00	BS 1107	L	Regulation of respiration	S.Ahamed
	1.00-4.00	BS 1109	P	Group A: Gross anatomy- Dissections	B.M.H.S.K.Banneheka
		BS 1107	P	Group B: Respiratory function tests	S.Kularatne

## 14th Week

Date	Time	Module		Topic	Teacher
18.02.2002 Monday	8.00-8.55	BS 1108	L		P.A.J.Perera
	8.55-9.50	BS 1108	L	Pancreatic secretion I	S.Kularatne
	10.10-11.05	BS 1108	L	Intestinal secretions	I.Weerasinghe
	11.05-12.00	BS 1105	L	Age changes of teeth and the periodontium	H.R.D.Peiris
	1.00-4.00	BS 1107	P	Group A: Cardiopulmonary resuscitation (CPR)	S.Kularatne
		BS 1105	P	Group B: Chronology of calcification and eruption of teeth; mixed dentition	B.G.T.L.Nandasena
	4.15-5.15	BS 1108	L	Pancreatic secretion II	S.Kularatne
19.02.2002 Tuesday	8.00-8.55	BS 1101	L	Application of molecular biology in clinical practice II	K.Kaluarachchi
	8.55-9.50	BS 1105	L	Jaundice	P.A.J.Perera
	10.00-12.00	BS 1102	T	Blood groups and blood transfusion	
	1.00-4.00	BS 1105	P	Group A: Chronology of calcification and eruption of teeth; mixed dentition	B.G.T.L.Nandasena
		BS 1107	P	Group B: Cardiopulmonary resuscitation (CPR)	S.Kularatne
20.02.2002 Wednesday	8.00-8.55	BS 1108	L	Evolution of teeth and jaws I	M.Chandrasekara
	8.55-9.50	BS 1108	L	Digestion and absorption of carbohydrates	P.A.J.Perera
	10.00-12.00	BS 1103	T	Principles of muscle contraction	
	1.00-4.00	BS 1105	T	Periodontium	
21.02.2002 Thursday	8.00-8.55	BS 1108	L	Digestion and absorption of lipids	W.R.Wimalasiri
	8.55-9.50	BS 1105	L	Carbohydrates deprivation on metabolism	P.A.J.Perera
	10.00-12.00	BS 1104	T	Embryology tutorial	
	1.00-4.00	BS 1107	P	Group A: Bile	M.P.Perera
		BS 1108	P	Group B: Clinical examination of respiratory system	I.Weerasinghe
22.02.2002 Friday	8.00-8.55	BS 1108	L	Digestion and absorption of proteins	P.A.J.Perera
	8.55-9.50	BS 1108	L	Disorders of gastrointestinal function	I.Weerasinghe
	10.00-12.00	BS 1105	T	Eruption of teeth	
	1.00-4.00	BS 1108	P	Group A: Clinical examination of respiratory system	I.Weerasinghe
		BS 1107	P	Group B: Bile	M.P.Perera

## 15th Week

Date	Time	Module		Topic	Teacher
25.02.2002 Monday	8.00-10.00	BS 1101	T	Lipid metabolism	B.M.H.S.K.Banneheka D.Nanayakkara
	10.00-12.00	BS 1107	T	Obstructive and restrictive lung diseases	
	1.00-4.00	BS 1109	P	Group A: Gross anatomy – Dissections	
		BS 1108	P	Group B: Histology of GIT	
26.02.2002 Tuesday	8.00-8.55	BS 1108	L	Defecation	S.Kularatne
	8.55-9.50	BS 1101	L	Genetic assessment; ethical aspects of medical genetics	I.Goonaratne
	10.00-12.00	BS 1101	T	Protein metabolism	D.Nanayakkara B.M.H.S.K.Banneheka
	1.00-4.00	BS 1108	P	Group A: Histology of GIT	
		BS 1109	P	Group B: Gross anatomy – Dissections	
28.02.2002 Thursday	8.00-10.00	BS 1107	T	Regulation of respiration	M.Chandrasekara M.Chandrasekara M.P.Perera H.R.D.Peiris
	10.00-11.00	BS 1105		Tooth development – Slide show	
	11.00-12.00	BS 1105	L	Comparative dental anatomy	
	1.00-4.00	BS 1108	P	Group A: Jaundice Gastrointestinal secretions	
		BS 1105	P	Group B: Comparative dental anatomy	
01.03.2002 Friday	8.00-8.55	BS 1105	L	Evolution of teeth and jaws II	M.Chandrasekara
	9.00-11.00	BS 1108	T	Digestion and absorption I	H.R.D.Peiris M.P.Perera
	1.00-4.00	BS 1105	P	Group A: Comparative dental anatomy	
		BS 1108	P	Group B: Jaundice	



16<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
04.03.2002 Monday	8.00-10.00 10.00-12.00	BS 1107 BS 1103	T T	Pulmonary ventilation, Gas exchange and transport Histology of cartilage, bone and joints	
05.03.2002 Tuesday	8.00-10.00 10.00-12.00	BS 1108 BS 1101	T T	Gastrointestinal secretions Carbohydrates II	
06.03.2002 Wednesday	8.00-10.00 10.00-12.00	BS 1102 BS 1108	T T	Abnormalities of cardiovascular functions Functional anatomy of the gastrointestinal system	
07.03.2002 Thursday	8.00-10.00 10.00-12.00	BS 1105 BS 1101	T T	Morphology of deciduous and permanent teeth Genetics II	
08.03.2002 Friday	8.00-10.00 10.00-12.00	BS 1108 BS 1108	T T	Bile and jaundice Digestion and absorption II	

# **Department of Basic Sciences**

**Faculty of Dental sciences, University of Peradeniya**

**Basic Sciences Teaching Programme  
Academic Year 2001/2002 (2000/2001 & 2001/2002 Batches)**

**Second Semester**

**22<sup>nd</sup> April 2002 TO 9<sup>th</sup> August 2002**

1<sup>st</sup> Week

Date	Time	Module	Type	Topic	Teacher
22.04.2002 Monday	8.00-9.50	BS 1201	L	Energy and protein requirements of man	P.A.J.Perera
	10.10-11.05	BS 1203	L	Introduction to the oral cavity	D.Manoja
	11.05-12.00	BS 1202	L	Introduction to endocrinology; distribution of endocrine glands	I.Nanayakkara
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	H.R.D.Peiris
23.04.2002 Tuesday	8.00- 8.55	BS 1203	L	Pharyngeal arches	M.Chandrasekara
	8.55-9.50	BS 1206	L	Divisions and topography of the nervous system	D.Nanayakkara
	10.10-11.05	BS 1203	L	Functional anatomy of the skin	I.Weerasinghe
	11.05-12.00				
24.04.2002 Wednesday	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	H.R.D.Peiris
	8.00-9.50	BS 1206	L	Histogenesis, histology and functions of the cells of the nervous system; ganglia	D.Nanayakkara
	10.10-11.05	BS 1202	L	Basic chemical structure of hormones	S.Mohamed
	11.05-12.00	BS 1202	L	Mode of action of hormones	I.Nanayakkara
	1.00-4.00	BS 1206	P	Group A : Microscopic appearance of cells of the nervous system and ganglia	D.Nanayakkara
25.04.2002 Thursday		BS 1110	P	Group B : Gross anatomy – Dissections	H.R.D.Peiris
	8.00-9.50	BS 1202	L	Morphology and histology of endocrine glands	D.Nanayakkara
	10.10-12.00	BS 1202	L	Principles of synthesis, storage and secretion of hormones	S.Mohamed
	1.00-4.00	BS 1110	P	Group A : Gross anatomy – Dissections	H.R.D.Peiris
		BS 1206	P	Group B : Microscopic appearance of cells of the nervous system and ganglia	D.Nanayakkara

Date	Time	Module		Topic	Teacher
29.04.2002 Monday	8.00-8.55	BS 1203	L	Glandular mechanism of salivary secretion I	S. Kularatne I.Nanayakkara V.S.Weerasinghe B.G.T.L.Nandasena H.R.D.Peiris P.A.J.Perera
	8.55-9.50	BS 1202	L	Anterior pituitary hormones I	
	10.10-11.05	BS 1206	L	Peripheral nerve endings/receptors	
	11.05-12.00	BS 1203	L	Functional anatomy of the oral mucosa 1	
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	
	4.00-5.00	BS 1201	L	Protein-energy malnutrition	
30.04.2002 Tuesday	8.00- 8.55	BS 1203	L	Pharyngeal arches	M.Chandrasekara S. Kularatne V.S.Weerasinghe P.A.J.Perera H.R.D.Peiris B.G.T.L.Nandasena
	8.55- 9.50	BS 1203	L	Glandular mechanisms of salivary secretion II	
	10.10-11.05	BS 1201	L	Synapses and transmitter substances	
	11.05-12.00	BS 1206	L	Obesity	
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	
	4.00-5.00	BS 1203	L	Functional anatomy of the oral mucosa II	
02.05. 2001 Thursday	8.00-8.55	BS 1203	L	Development of face, mandible, maxilla and palate I	M.Chandrasekara P.A.J.Perera I.Nanayakkara B.G.T.L.Nandasena H.R.D.Peiris D. Hettiarachchi
	8.55-9.50	BS 1201	L	Essential amino acids and good quality proteins	
	10.10-11.05	BS 1202	L	Anterior pituitary hormones II	
	1.00-4.00	BS 1203	P	Group A : Histology of skin and oral tissues	
		BS 1110	P	Group B : Gross anatomy – Dissections	
	4.00-5.00	BS 1203	L	Muscles of mastication	
03.05.2001 Friday	8.00-8.55	BS 1206	L	Topography, coverings and blood supply of the spinal cord	H.R.D.Peiris I.Nanayakkara B.G.T.L.Nandasena H.R.D.Peiris B.G.T.L.Nandasena
	8.55-9.50	BS 1202	L	Anterior pituitary hormones III	
	10.10-12.00	BS 1203	L	Functional anatomy of the salivary glands	
	1.00-4.00	BS 1110	P	Group A : Gross anatomy – Dissections	
		BS 1203	P	Group B : Histology of skin and oral tissues	

3<sup>rd</sup> Week

Date	Time	Module		Topic	Teacher
06.05.2002 Monday	8.00-8.55	BS 1203	L	Development of face, mandible, maxilla and palate II	M.Chandrasekara
	8.55-9.50	BS 1202	L	Posterior pituitary hormones	I.Nanayakkara
	10.10-12.00	BS 1203	L	Functional anatomy of the lip, cheek and palate	H.R.D.Peiris
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections (Sub occipital Region)	H.R.D.Peiris
07.05.2002 Tuesday	8.00-9.50	BS 1206	L	Classification of nerve fibres, Generation of receptor potential and receptor adaptation	V.S.Weerasinghe
	10.10-11.05	BS 1202	L	Thyroid hormones I	I.Nanayakkara
	11.05-12.00	BS 1203	L	Development of face, mandible, maxilla and palate III	M.Chandrasekara
	1.00-4.00	BS 1110	P	Group A : Gross anatomy – Dissections (Sub occipital Region)	H.R.D.Peiris
		BS 1202	P	Group B: Histology of endocrine glands	D.Nanayakkara
08.05.2002 Wednesday	8.00-8.55	BS 1203	L	Morphology and relations of TMJ	H.R.D.Peiris
	9.00-10.00	BS 1203	L	Histology of TMJ	D.Nanayakkara
	10.00-11.00	BS 1203	L	Movements of TMJ and the mandible during mastication	S.Kularatne
	11.00-12.00	BS 1202	L	Thyroid hormones II	I.Nanayakkara
	1.00-4.00	BS 1202	P	Group A: Histology of endocrine glands	D.Nanayakkara
		BS 1110	P	Group B: Gross anatomy – Dissections (Sub occipital Region)	H.R.D.Peiris
09.05.2002 Thursday	8.00-8.55	BS 1201	L	Vitamin A	P.A.J.Perera
	8.55-9.50	BS 1203	L	Secretion of water, electrolytes and protein in saliva	S.Kularatne
	10.00-12.00	BS 1203	T	Temporomandibular joint (TMJ) and mastication	
	1.00-4.00	BS 1110	P	Group B : Gross anatomy – Dissections (Removal of Brain and the spinal cord)	H.R.D.Peiris
		BS 1201	P	Group A : Skin fold thickness, body fat and lean body mass	I.Weerasinghe
10.05.2002 Friday	8.55-9.50	BS 1206	L	Reflexes	V.S.Weerasinghe
	10.10-11.05	BS 1203	L	Regulation of salivary secretion	S.Kularatne
	11.05-12.00	BS 1206	L	Coverings of the brain, ventricles, choroid plexuses and CSF I	D. Hettiarachchi
	1.00-4.00	BS 1201	P	Group B: Skin fold thickness, body fat and lean body mass	S.Kularatne
		BS 1110	P	Group A : Gross anatomy – Dissections (Removal of Brain and the spinal cord)	H.R.D.Peiris

4<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
13.05.2002 Monday	8.00-8.55	BS 1202	L	Introduction to Enzymology	P.A.J.Perera
	9.00-11.00	BS 1203	L	Development of the tongue & thyroid gland; their congenital abnormalities	M.Chandrasekara
	11.00-12.00	BS 1206	L	Internal structure of the spinal cord	D.Nanayakkara
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	H.R.D.Peiris
14.05.2002 Tuesday	8.00-8.55	BS 1202	L	Factors affecting the rate of enzyme secretion	P.A.J.Perera
	8.55-9.50	BS 1203	L	Congenital abnormalities arising from the pharyngeal arches	M.Chandrasekara
	10.10-12.00	BS 1203	L	Functional anatomy of the tongue	H.R.D.Peiris
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	H.R.D.Peiris
15.05.2002 Wednesday	8.00-8.55	BS 1201	L	Vitamin E and K	P.A.J.Perera
	8.55-9.50	BS 1206	L	Coverings of the brain, ventricles, choroid plexuses and CSF II	D. Hettiarachchi
	10.10-11.05	BS 1203	L	Suckling	A.Ariyawardena
	11.05-12.00	BS 1202	L	Pancreatic hormones I	S.Kularatne
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	H.R.D.Peiris
	4.10-5.00	BS 1202	L	Adrenocortical hormones I	M.Ekanayaka
16.05.2002 Thursday	8.00-8.55	BS 1202	L	Pancreatic hormones II	S.Kularatne
	8.55-9.50	BS 1202	L	Regulation of Enzyme secretion	P.A.J.Perera
	10.10-11.05	BS 1203	L	Development of the salivary glands and the anterior pituitary	M.Chandrasekara
	11.05-12.00	BS 1206	L	Topography of the brain stem	D.Nanayakkara
	1.00-4.00	BS 1206	P	Group A : Cross section of spinal cord at different levels; Ascending and descending tracts	H.R.D.Peiris
		BS 1201	P	Group B : BMR and oxygen consumption	S.Mohamed
	4.05-5.00	BS1202	L	Adrenocortical hormones II	M.Ekanayaka
17.05.2002 Friday	8.00-9.50	BS 1206	L	Internal structure of the brain stem	D.Nanayakkara
	10.10-12.00	BS 1201	L	Vitamin D	P.A.J.Perera
	1.00-4.00	BS 1206	P	Group A : BMR and oxygen consumption	S.Mohamed
		BS 1203	P	Group B : Cross section of spinal cord at different levels; Ascending and descending tracts	H.R.D.Peiris

5<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
20.05.2002 Monday	8.00-9.50	BS 1201	L	Water soluble vitamins	P.A.J.Perera
	10.10-11.05	BS 1206	L	Supraspinal control of reflexes	V.S.Weerasinghe
	11.05-12.00	BS 1206	L	Ascending and descending pathways I	V.S.Weerasinghe
	1.00-4.00	BS 1206	P	Group A : Topography and internal structure of the brain stem	H.R.D.Peiris
		BS 1202	P	Group B : Disorders of hormone secretion	I.Weerasinghe
21.05.2002 Tuesday	8.00-8.55	BS 1203	L	Fate of Pharyngeal arches	M.Chandrasekara
	8.55-9.50	BS 1206	L	Cranial nerve nuclei	D.Nanayakkara
	10.10-11.05	BS 1203	L	Anatomy of the larynx in relation to speech	M.Amarasinghe
	11.05-12.00	BS 1203	L	Speech	J.U.Weerasinghe
	1.00-4.00	BS 1202	P	Group A : Disorders of hormone secretion	I.Weerasinghe
BS 1206			Group B : Topography and internal structure of the brain stem	H.R.D.Peiris	
22.05.2002 Wednesday	8.00-9.50	BS 1203	L	Masticatory cycle and jaw reflexes	A. Ariyawardena
	10.10-11.00	BS 1203	L	Development of the eye	M.Chandrasekara
	11.00-12.00	BS 1206	L	Functional components of cranial nerves	D.Nanayakkara
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	H.R.D.Peiris
23.05.2002 Thursday	8.00-9.50	BS 1202	L	Importance of enzymes in clinical practice	P.A.J.Perera
	10.10-11.05	BS 1206	L	Topography of the cerebral hemispheres	D.Nanayakkara
	11.05-12.00	BS 1203	L	Development of the ear	M.Chandrasekara
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	H.R.D.Peiris
24.05.2002 Friday	8.00-8.55	BS 1205	L	Organization of the male reproductive system	D.Nanayakkara
	8.55-9.50	BS 1206	L	Ascending and descending pathways II	V.S.Weerasinghe
	10.10-11.05	BS 1204	L	Organization of the urinary system	I.Weerasinghe
	11.05-12.00	BS 1201	L	Internal structure of the cerebral hemispheres	H.R.D.Peiris
	1.00-3.00	BS 1203	T	Saliva; secretion, regulation of secretion, composition and function	
	3.10-4.00	BS 1201	L	Calcium and phosphorus metabolism and bone I	I.Weerasinghe

Date	Time	Module		Topic	Teacher
28.05.2002 Tuesday	8.00-8.55	BS 1203	L	Swallowing	A.Ariyawardena
	8.55-9.50	BS 1206	L	Upper motor neuron and lower motor neuron lesions *	V.S.Weerasinghe
	10.10-11.05	BS 1206	L	Role of the brain stem and reticular formation in voluntary movements I *	V.S.Weerasinghe
	11.05-12.00	BS 1203	L	Gingiva and dento-gingival junction	B.G.T.L.Nandasena
	1.00-4.00	BS 1206	P	Group A: Cerebral hemispheres and coverings of the brain, ventricles, CSF & blood supply to the brain	B.G.T.L.Nandasena
		BS 1110	P	Group B: Gross anatomy – Dissections	H.R.D.Peiris
29.05.2002 Wednesday	8.00-8.55	BS 1203	L	Composition and functions of saliva	S.Kularatne
	8.55-9.50	BS 1206	L	Role of the brain stem and reticular formation in voluntary movements II	V.S.Weerasinghe
	10.10-12.00	BS 1201	L	Iron and iodine metabolism	P.A.J.Perera
	1.00-4.00	BS 1110	P	Group A: Gross anatomy – Dissections	H.R.D.Peiris
		BS 1206	P	Group B: Cerebral hemispheres and coverings of the brain, ventricles, CSF & blood supply to the brain	B.G.T.L.Nandasena
30.05.2002 Thursday	8.00-9.50	BS 1206	L	Functional anatomy of the pharynx	H.R.D.Peiris
	10.10-11.05	BS 1202	L	Floor of the mouth	N.A De S. Amaratunga
	11.05-12.00	BS 1201	L	Calcium and phosphorus metabolism and bone II	I.Weerasinghe
	1.00-3.00	BS 1203	T	Suckling, swallowing and speech	
31.05.2002 Friday	8.00-8.55	BS 1203	L	Fate of Pharyngeal arches	M.Chandrasekara
	8.55-9.50	BS 1202	L	Liver function tests I	P.A.J.Perera
	10.00-12.00	BS 1206	L	Intracranial pathways of cranial nerves *	H.R.D.Peiris
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	H.R.D.Peiris



7<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
03.06.2002 Monday	8.00-8.55	BS 1204	L	Structure of the kidney and its blood supply	D.Nanayakkara D.Nanayakkara B.G.T.L.Nandasena P.A.J.Perera H.R.D.Peiris
	8.55-9.50	BS 1204	L	Nephron; Functional segments, histology and ultra structure	
	10.10-11.05	BS 1206	L	Blood supply to the brain	
	11.05-12.00	BS 1202	L	Liver function tests II	
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	
04.06.2002 Tuesday	8.00-8.55	BS 1205	L	Basal ganglia *	V.S.Weerasinghe  U.B.Dissanayaka H.R.D.Peiris
	9.00-11.00	BS 1206	T	Functional organization of the nervous system	
	11.00-12.00	BS 1206	L	Degeneration and regeneration of nerve cells	
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	
05.06.2002 Wednesday	8.00-8.55	BS 1204	L	Glomerular filtration	A. Kariyawasam D.Nanayakkara V.S.Weerasinghe H.R.D.Peiris H.R.D.Peiris
	8.55-9.50	BS 1205	L	Internal structure of the testis	
	10.10-11.05	BS 1206	L	Limbic system	
	11.05-12.00	BS 1206	L	Diencephalon	
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	
06.06.2002 Thursday	8.00-9.50	BS 1201	L	Trace elements	P.A.J.Perera D.Nanayakkara D.Nanayakkara S.Mohamed H.R.D.Peiris
	10.10-11.05	BS 1205	L	Organization of the female reproductive system	
	11.05-12.00	BS 1205	L	Histology of the female reproductive system	
	1.00-4.00	BS 1202	P	Group A : Enzymology	
		BS 1110	P	Group B : Gross anatomy – Dissections	
07.06.2007 Friday	8.00-8.55	BS 1202	L	Renal function tests I	P.A.J.Perera V.S.Weerasinghe P. Balasooriya H.R.D.Peiris S.Mohamed
	9.00-11.00	BS 1206	L	Role of basal ganglia in motor function and Parkinson's disease	
	11.05-12.00	BS 1205	L	Male sex hormones; regulation of secretion and functions	
	1.00-4.00	BS 1110	P	Group A : Gross anatomy – Dissections	
		BS 1202	P	Group B : Enzymology	

8<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
10.06.2002 Monday	8.00-9.50	BS 1206	L	"Blood –brain" and "blood-CSF" barrier	V.S.Weerasinghe W.R.Wimalasiri W.R.Wimalasiri S.Kularatne
	10.00-12.00	BS 1201	L	Cereals, pulses, vegetables and fruits	
	1.00-4.00	BS 1201	P	Group A : Introduction to foods	
		BS 1206	P	Group B : Clinical examination of cranial nerves	
11.06.2002 Tuesday	8.00-8.55	BS 1205	L	Female sex hormones; regulation of secretion and functions	P. Balasooriya V.S.Weerasinghe P.A.J.Perera S.Kularatne W.R.Wimalasiri
	9.00-11.00	BS 1206	L	Maintenance of posture, equilibrium and coordination and muscle tone	
	11.00-12.00	BS 1202	L	Renal function tests II	
	1.00-4.00	BS 1206	P	Group A : Clinical examination of cranial nerves	
		BS 1201	P	Group B : Introduction to foods	
12.06.2002 Wednesday	8.00-9.50	BS 1204	L	Absorptive and secretory functions of the tubules	A. Kariyawasam  S.Mohamed D.Nanayakkara
	10.00-12.00	BS 1206	T	Spinal cord and peripheral nerves	
	1.00-4.00	BS 1202	P	Group A : Liver and renal function tests	
		BS 1110	P	Group B : Histology of the male and female reproductive systems	
13.06.2002 Thursday	8.00-8.55	BS 1206	L	Topography and internal structure of the cerebellum	H.R.D.Peiris P.A.J.Perera A. Kariyawasam W.R.Wimalasiri D.Nanayakkara S.Mohamed
	8.55-9.50	BS 1201	L	Fluoride metabolism	
	10.10-11.05	BS 1204	L	Renal clearance	
	11.05-12.00	BS 1201	L	Foods of animal origin	
	1.00-4.00	BS 1110	P	Group A : Histology of the male and female reproductive systems	
		BS 1202	P	Group B : Liver and renal function tests	
14.06.2002 Friday	8.00-9.50	BS 1201	L	Milk and milk products	W.R.Wimalasiri P. Balasooriya
	10.10-12.00	BS 1205	L	Female sexual cycle	
	1.00-4.00	BS 1202	T	Liver and renal function tests	

9<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
17.06.2002 Monday	8.00-9.50	BS 1206	L	Autonomic nervous system	V.S. Weerasinghe W.R.Wimalasiri R.L.Wijeyeweera W.R.Wimalasiri H.R.D.Peiris
	10.10-11.05	BS 1201	L	Balanced diet	
	11.05-12.00	BS 1201	L	Diet for better oral health.	
	1.00-4.00	BS 1201	P	Group A : Food analysis	
		BS 1206	P	Group B : Limbic system, cerebellum, diencephalon and basal ganglia	
18.06.2002 Tuesday	8.00- 10.00	BS 1202	L	Regulation of body temperature	S.Kularatne V.S.Weerasinghe H.R.D.Peiris W.R.Wimalasiri
	10.10-12.00	BS 1206	L	Physiology of pain I	
	1.00-4.00	BS 1206	P	Group A : Limbic system, cerebellum, diencephalon and basal ganglia	
		BS 1201	P	Group B : Food analysis	
19.06.2002 Wednesday	8.00-9.45	BS 1205	L	Hormonal and physiological changes during pregnancy	P. Balasooriya A. Kariyawasam V.S.Weerasinghe H.R.D.Peiris S.Kularatne
	10.00-11.00	BS 1204	L	Autoregulation of the renal blood flow	
	11.05-12.00	BS 1206	L	Physiology of pain II	
	1.00-4.00	BS 1206	P	Group A : Cranial nerves and their pathways and autonomic nervous system	
		BS 1202	P	Group B : Body temperature and thermal comfort	
20.06.2002 Thursday	8.00-9.50	BS 1204	L	Renal handling of water	A. Kariyawasam  S.Kularatne H.R.D.Peiris
	10.00-12.00	BS 1202	T	Enzymology	
	1.00-4.00	BS 1202	P	Group A : Body temperature and thermal comfort	
		BS 1206	P	Group B : Cranial nerves and their pathways and autonomic nervous system	
21.06.2002 Friday	8.00-9.50	BS 1207	L	Functional anatomy of the eye; Structure of the eyelid and the eyeball	H.R.D.Peiris S. Kularatne P. Balasooriya H.R.D.Peiris
	10.00-11.00	BS 1207	L	Structure of taste buds; Taste pathway	
	11.00-12.00	BS 1205	L	Parturition	
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	

10<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
25.06.2002 Tuesday	8.00-9.50	BS 1204	L	Regulation of Na <sup>+</sup> , K <sup>+</sup> and Ca <sup>2+</sup> excretion; urea excretion	A. kariywasam
	10.10-11.05	BS 1207	L	Orbit and extra ocular muscles	H.R.D.Peiris
	11.05-12.00	BS 1207	L	Functional anatomy of the olfactory mucosa; Olfactory pathway/ sensation	D.Nanayakkara
	1.00-4.00	BS 1206	P	Group A : Clinical examination of the nervous system including cerebellar Disorders	H.R.D.Peiris
		BS 1204	P	Group B : Normal constituents of urine	W.R.Wimalasiri
26.06.2002 Wednesday	8.00- 8.55	BS 1204	L	Regulation of extracellular fluid; osmolality and volume	A. kariywasam
	8.55-9.50	BS 1207	L	Fluid system; maintenance of intra ocular pressure	V.S.Weerasinghe
	10.00 -2.00	BS 1206	T	Ascending and descending pathways	
	1.00-4.00	BS 1204	P	Group A : Normal constituents of urine	W.R.Wimalasiri
		BS 1206	P	Group B : Clinical examination of the nervous system including cerebellar disorders	H.R.D.Peiris
27.06.2002 Thursday	8.00-10.00	BS 1202	T	Regulation and secretion of hormones	
	10.10-12.00	BS 1207	L	Functional anatomy and the structure of the ear	M.Amarasinghe
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	H.R.D.Peiris
28.06.2002 Friday	8.00-8.55	BS 1204	L	Introduction to acid base balance; buffer systems	A. kariywasam
	8.55-9.50	BS 1205	L	Lactation	P. Balasooriya
	10.10-11.05	BS 1207	L	Principles of optics	D. Rasnayaka
	11.05-12.00	BS 1206	L	Drugs; effects on autonomic nervous system	S.M.X.Corea
	1.00-3.00	BS 1203	T	Calcium and vitamin D metabolism	

11<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
01.07.2002 Monday	8.00-8.55	BS 1207	L	Development of the eye*	M.Chandrasekara D. Rasnayaka
	8.55-9.50	BS 1207	L	Errors of refraction	
	10.00-12.00	BS 1203	T	Oral tissues; structure and function	
	1.00-3.00	BS 1201	T	Foods of animal origin	
02.07.2002 Tuesday	8.00-9.45	BS 1204	L	Kidney in acid base balance	A. Kariyawasam S. Kularatne H.R.D.Peiris
	10.00-12.00	BS 1207	L	Visual pathway and light reflex	
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	
03.07.2002 Wednesday	8.00-8.55	BS 1207	L	Accommodation and convergence reflex	S. Kularatne D.Nanayakkara
	8.55-9.50	BS 1208	L	Cells of the immune system	
	10.10-11.05	BS 1208	P	Group A :	H.R.D.Peiris
	1.00-4.00	BS 1204	P	Group B : Gross anatomy – Dissections	
04.07.2002 Thursday	8.00-9.50	BS 1207	L	Development of the ear*	M.Chandrasekara D.Nanayakkara
	10.10-11.05	BS 1208	L	Lymphoid system; Classification and histology of lymphoid tissues	
	11.05-12.00	BS 1204	L	Composition and characteristics of urine	H.R.D.Peiris
	1.00-4.00	BS 1110	P	Group A : Gross anatomy – Dissections	
		BS 1208	P	Group B :	
05.07.2002 Friday	8.00-10.00	BS 1208	L	Innate immunity	J.A.M.S.Jayathilaka H.R.D.Peiris
	10.10-12.00	BS 1208	L	Lymph drainage in the head and neck	
	1.00-3.00	BS 1204	T	Glomerular filtration and renal clearance	

12<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
08.07.2002 Monday	8.00-8.55	BS 1207	L	Renal function disorders	M.Chandrasekara A. Kariyawasam J.A.M.S.Jayathilaka
	8.55-9.50	BS 1204	L	Micturition	
	10.10-12.00	BS 1204	L	Complement system	
	1.00-3.00	BS 1206	T	Brain stem	
09.07.2002 Tuesday	8.00-9.50	BS 1207	L	Receptor and neural functions of the retina	S. Kularatne J.A.M.S.Jayathilaka S.Kularatne S.Mohamed
	10.10-11.05	BS 1208	L	Nature of antigens	
	1.00-4.00	BS 1204	P	Group A : Water diuresis; urine specific gravity	
		BS 1204	P	Group B : Abnormal constituents of urine	
10.07.2002 Wednesday	8.00-8.55	BS 1207	L	Lesions in the visual pathway	S.Kularatne J.A.M.S.Jayathilaka
	8.55-9.50	BS 1208	L	Nature of antibodies I	
	10.00-12.00	BS 1208	T	Lymph drainage in the head and neck	S.Mohamed S.Kularatne
	1.00-4.00	BS 1204	P	Group A : Abnormal constituents of urine	
		BS 1204	P	Group B : Water diuresis; urine specific gravity	
11.07.2002 Thursday	8.00-8.55	BS 1208	L	Nature of antibodies II	J.A.M.S.Jayathilaka S.M.X.Corea
	8.55-9.50	BS 1204	L	Diuretics	
	10.10-12.00	BS 1206	T	Cranial nerves and their pathways	D.Nanayakkara H.R.D.Peiris
	1.00-4.00	BS 1207	P	Group A : Functional anatomy of the ear, auditory pathway and vestibular pathway	
		BS 1110	P	Group B : Gross anatomy – Dissections	
12.07.2002 Friday	8.00-9.50	BS 1207	L	Conduction of sound waves to the inner ear	S. Kularatne
	10.00-12.00	BS 1205	T	Pregnancy and lactation	
	1.00-4.00	BS 1110	P	Group A : Gross anatomy – Dissections	H.R.D.Peiris D.Nanayakkara
		BS 1207	P	Group B : Functional anatomy of the ear, auditory pathway and vestibular pathway	

13<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
15.07.2002 Monday	8.00-8.55	BS 1207	L	Auditory pathway	S. Kularatne J.A.M.S.Jayathilaka M.Amarasinghe D.Nanayakkara H.R.D.Peiris
	8.55-10.45	BS 1208	L	Antigen – antibody reaction	
	11.00-12.00	BS 1207	L	Structure of the internal ear * ask CDN	
	1.00-4.00	BS 1208	P	Group A : Histology of lymphoid tissues	
		BS 1207	P	Group B : Taste and olfactory pathways	
16.07.2002 Tuesday	8.00-10.00	BS 1208	L	Major histocompatibility complex	J.A.M.S.Jayathilaka S. Kularatne N.Nagaratne H.R.D.Peiris D.Nanayakkara
	10.00-11.00	BS 1207	L	Receptor function of the organ of Corti	
	11.00-12.00	BS 1203	L	Occlusion	
	1.00-4.00	BS 1207	P	Group A : Taste and olfactory pathways	
		BS 1208	P	Group B : Histology of lymphoid tissues	
17.07.2002 Wednesday	8.00-8.55	BS 1208	L	Antigen receptors on B and T cells1	J.A.M.S.Jayathilaka S. Kularatne
	8.55-9.50	BS 1207	L	Vestibular functions	
	10.00-12.00	BS 1201	T	Trace elements	
	1.00-4.00	BS 1204	T	Renal handling of water and diuretics	
18.07.2002 Thursday	8.00-10.00	BS 1205	T	Sex hormones	J.A.M.S.Jayathilaka  S.Kularatne S.Mohamed
	10.10-11.05	BS 1208	L	Antigen presenting cells; antigen presentation1	
	11.05-12.00	BS 120	L		
	1.00-4.00	BS 1207	P	Group A : Physiology of hearing	
		BS 1208	P	Group B : Electrophoresis of plasma; immunoglobulins	
19.07.2002 Friday	8.00-10.00	BS 1208	L	Development of the humoral immunity	J.A.M.S.Jayathilaka  S.Mohamed S.Kularatne
	10.00-12.00	BS 1204	T	Regulation of acid base balance	
	1.00-4.00	BS 1208	P	Group A : Electrophoresis of plasma; immunoglobulins	
		BS 1207	P	Group B : Physiology of hearing	

14<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
22.07.2002 Monday	8.00-10.00	BS 1208	L	Development of the cell mediated immune response	J.A.M.S.Jayathilaka  S.Kularatne S.Mohamed
	10.00-12.00	BS 1205	T	Gametogenesis	
	1.00-4.00	BS 1207	P	Group A :Visual pathway and light reflex	
		BS 1205	P	Group B : Biochemistry (Revision)	
24.07.2002 Wednesday	8.00-9.50	BS 1208	L	Defense mechanisms of the oral cavity	H.R.D.Peiris  S.Mohamed S.Kularatne
	10.00-12.00	BS 1206	T	Cerebral hemispheres	
	1.00-4.00	BS 1205	P	Group A : Biochemistry (Revision)	
		BS 1207	P	Group B :Visual pathway and light reflex	
25.07.2002 Thursday	8.00-8.55	BS 1203	L	Growth of the skull	N.Nagaratne  J.A.M.S.Jayathilaka H.R.D.Peiris
	9.00-11.00	BS 1207	T	Optics of vision	
	11.00-12.00	BS 1208	L	Regulation of immune response1	
	1.00-4.00	BS 1110	P	Gross anatomy – Dissections	
26.07.2002 Friday	8.00-9.50	BS 1203	L	Post natal growth of the maxilla and the mandible	N.Nagaratne
	9.00-10.00				
	10.00-12.00	BS 1205	T	Female sexual cycle	



15<sup>th</sup> Week

Date	Time	Module		Topic	Teacher
29.07.2002 Monday	8.00-10.00 10.00-12.00	BS 1206 BS 1206	T T	Coverings of the brain, ventricles and CSF	
30.07.2002 Tuesday	8.00-10.00	BS 1207	T	Hearing defects	
31.07.2002 Wednesday	8.00-10.00 1.00-3.00	BS 1206 BS 1207	T T	Neurophysiology of vision	
01.08.2002 Thursday	8.00-8.55 9.00-11.00	BS 1208 BS 1206	T T	Innate immunity Autonomic nervous system	
02.08.2002 Friday	10.00-12.00 1.00-3.00	BS 1208 BS 1206	T T	Acquired immunity Blood supply to the CNS	

**FACULTY OF DENTAL SCIENCES  
TERM TIME TABLE 2000**

**2nd Term**  
Vacation

**28/05/2002 - 02/08/2002**  
**03/08/2002 - 01/09/2002**

**Course : 3rd BDS (1999/2000 Entrants)**  
**Term : 2nd Term**

HOUR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY		
8.00 am - 9.00 am	Pharmacology Lec. 8.15 am - 9.30 am	Pharmacology Lec. 8.00 am - 9.00 am	Pathology Lec. 8.00 am - 9.00 am	Surgery Ward Class 8.00 am - 12.00 noon Group C, D	Microbiology Practicals 8.00am - 12.00noon Group C, D		
9.00 am - 10.00 am	Surgery Lec. 10.00 am - 11.30 am	Microbiology Lec. 9.30 am - 10.30 am	Microbiology Lec. 9.30 am - 10.30 am				
10.00 am - 11.00 am		' Pathology Lec. 11.00 am - 12.00 noon	Surgery Lec. 11.00 am - 12.00 noon			Pathology Practicals 8.00 am-12.00noon Group A, B	
11.00 am - 12.00 noon			Surgery Ward Class 8.00am-12.00am Group A,B				
12.00 noon - 1.00 pm	<b>L U N C H I N T E R V A L</b>						
1.00 pm - 2.00 pm	Pharmacology Lec./Tute. 1.00 pm - 4.00 pm Group C,D	Pharmacology Tute 2.00 pm - 4.00 pm Group A,B	Medicine Lecture 1.00 pm - 2.00 pm	Medicine Lecture 1.00 pm - 2.00 pm	Pathology Prac. 1.00 pm - 3.00 pm Group C, D		
2.00 pm - 3.00 pm			Surgery Ward Class 2.30 pm - 4.00 Group C,D (G.H. Kandy)	Medicine Ward Class 2.00 pm - 4.00 pm Group A,B		Medicine Ward Class 2.00 pm - 4.00 pm Group C,D	
3.00 pm - 4.00 pm						Surgery Ward Class 2.30 pm-4.00 pm Group A,B (G.H.Kandy)	Microbiology Practical 1.00 pm - 4.00 pm Group A,B
4.00 pm - 5.00 pm							

**Groups on Pathology Practical, Microbiology Practical and Surgery Ward Class will be interchanged after 4 weeks.**

**Lectures**

Lecture Theater "B" in A building

*M. Jahan*  
Asst. Registrar

**UNIVERSITY OF PERADENIYA  
FACULTY OF DENTAL SCIENCES**

**TERM TIME TABLE**

**2002**

Course : Final BDS (Part I) (1997/98 & 1998/99 Entrants)  
Term : 1st Term (7th Term of Course)

1st Term	25/02/2002 - 05/04/2002
New Year Vacation	06/04/2002 - 21/04/2002
1st Term	22/04/2002 - 31/05/2002
Vacation	01/06/2002 - 16/06/2002

HOUR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.00 am - 9.00 am	Restorative Dentistry Lec	Pros. Dent. Lecture	Comm. Dent. Lect.	Dent. Materials Lect.	Oral Surgery Lect.
9.00 am - 1.00 pm	CLINICALS (O/M Group - Radiology)	CLINICALS (O/M Group - Radiology) (O/P Group - Slide Class)	CLINICALS	CLINICALS	CLINICALS
1.00 pm - 2.00 pm	<b>LUNCH INTERVAL</b>				
2.00 pm - 4.00 pm	CLINICALS Pros. Lab. Tech. Groups A & B	CLINICALS Pros. Lab. Tech. Groups C & D	CLINICALS Pros. Lab. Tech. Groups E & F	CLINICALS Pros. Lab. Tech. Groups G & H	CLINICALS All Groups

Venue

Lectures:-

CPC Room in B building

Asst.Registrar/Dental Sciences

**UNIVERSITY OF PERADENIYA  
FACULTY OF DENTAL SCIENCES  
TERM TIME TABLE  
2002**

Course : Final BDS (Part II) (1996/97 Entrants)  
Term : 1st Term (10th Term of Course)

1st Term  
New Year Vacation  
1st Term  
Vacation

25/02/2002 - 05/04/2002  
06/04/2002 - 21/04/2002  
22/04/2002 - 31/05/2002  
01/06/2002 - 16/06/2002

HOUR	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.00 am - 9.00 am	Oral Surgery Lect.	Restorative Dentistry Lect.	Ethics/Jurisprudence Lec.	Oral Medicine Lect.	
9.00 am - 12.00 noon	CLINICALS	CLINICALS Clinical Oral Path. G.H. Kandy	CLINICALS	CLINICALS	CLINICALS Oral Medicine G.H. Kandy
12.00 noon - 1.00 pm	<b>LUNCH INTERVAL</b>				
1.00 pm - 2.00 pm	Oral Pathology Lect.	Children Den. Lect.	Periodontology Lect.	Orthodontics Lect.	Pros. Dent. Lect.
2.00 pm - 3.00 pm	CLINICALS	CLINICALS	CLINICALS	CLINICALS	CLINICALS
3.00 pm - 4.00 pm					Oral Surgery G.H. Kandy

Venue

Lectures :- Lecture Theater II in B building (Adjacent to the CPC room)

Asst. Registrar/Dental Sciences