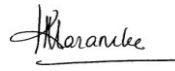


| Time          | 17.02.2014<br>Monday  | 18.02.2014<br>Tuesday   | 19.02.2014<br>Wednesday   | 20.02.2014<br>Thursday  | 21.02.2014<br>Friday  |  |   |   |
|---------------|---|---|---|---|---|--|---|---|
| 8.00 – 9.00   | Introduction to Health<br>2012-1/SBM-1/1<br><b>Lecture</b><br>Prof. PVRK  | Microscopy<br>2012-1/SBM-1/2 c.<br><b>Lecture</b><br>Dr. AS   | Cell structural adaptations to function<br>2012-1/SBM-1/4<br><b>Lecture</b><br>Dr. AS | Biomolecules of life I Carbohydrates<br>2012-1/SBM-1/5 b.<br><b>Lecture</b><br>Dr. PHPF | Introduction to body Homeostasis<br>2012-1/SBM-1/11 b.<br><b>Lecture</b><br>Dr. AK        |  |   |   |
| 9.00 - 10.00  | Introduction to Anatomy<br>2012-1/SBM-1/2 a.<br><b>Lecture</b><br>Dr. SBA                                       | The cell structure & microscopic appearance<br>2012-1/SBM-1/3<br><b>Lecture</b><br>Dr. AS   | Introduction to basic tissues<br>2012-1/SBM-1/10 a.<br><b>Lecture</b><br>Dr. SMKG     | Membrane structure & function<br>2012-1/SBM-1/5 a.<br><b>Lecture</b><br>Dr. CNRAA       | Membrane transport - I<br>2012-1/SBM-1/11 c. (ii).<br><b>Lecture</b><br>Dr. SAR           |  |   |   |
| 10.00 – 10.15 | <b>TEA BREAK</b>  |   |   |   |   |  |   |   |
| 10.15 – 11.15 | The multicellular organism<br>2012-1/SBM-1/2 b.<br><b>Lecture</b><br>Dr. AS                                     | <b>CLR English</b><br>ELTU  | Functions of the cell organelles<br>2012-1/SBM-1/4<br><b>Lecture</b><br>Dr. PHPF      | Biomolecules of life II Lipids<br>2012-1/SBM-1/5 b.<br><b>Lecture</b><br>Dr. CNRAA      | Membrane transport - II<br>2012-1/SBM-1/11 c. (ii)<br><b>Lecture</b><br>Dr. SAR           |  |   |   |
| 11.15 – 12.15 | <b>CLR-IT (1) e-mail &amp; Internet Lecture</b><br>Mr. KMTNB  | <b>CLR English</b><br>ELTU  | Epithelia & glandular tissue<br>2012-1/SBM-1/10 b.<br><b>Lecture</b><br>Dr. SMKG      | Connective tissue<br>2012-1/SBM-1/10 c.<br><b>Lecture</b><br>Dr. SMKG                   | Biomolecules of life III Amino acids<br>2012-1/SBM-1/5 b.<br><b>Lecture</b><br>Prof. JGSR |  |   |   |
| 12.15 – 1.15  | <b>LUNCH BREAK</b>  |   |   |   |   |  |   |   |
| 1.15– 2.15    | Student briefing on health assignment<br>2012-1/SBM-1/1<br><b>SGD 1</b><br>Prof. PVRK & All Com. Medicine Staff | The cell structure & microscopic appearance<br>2012-1/SBM-1/3<br><b>PD(G: 7-13)</b> Dr. AS & Anatomy staff<br><b>SGL (G: 14-20)</b> | <b>IT – Practice Session (G: 1-3)</b>   | <b>IT – Practice Session (G: 16-18)</b>   | <b>IT – Practice Session (G: 7-9)</b>   | Membrane & biomolecules<br>2012-1/SBM-1/5 a & b<br><b>PD (G: 1-10)</b><br>Dr. CNRAA & All Biochemistry staff | Membrane & biomolecules<br>2012-1/SBM-1/5 a & b<br><b>PD (G: 11-20)</b><br>Dr. CNRAA & All Biochemistry staff |   |
| 2.15 – 3.15   | <b>IT - Practice Session (G: 13-15)</b>   |   | <b>IT – Practice Session (G: 4-6)</b>   |   |   |  |   | The cell structure & microscopic appearance<br>2012-1/SBM-1/3<br><b>PD (G: 14-20)</b><br>Dr. AS & Anatomy staff<br><b>SGL (G:11-13)</b> |
| 3.15– 4.15    | <b>IT - Practice Session (G: 10-12)</b>   |   | <b>IT – Practice Session (G: 19-20)</b>   |   |   |  |   |   |

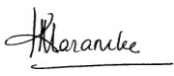
Chairperson  
Curriculum Coordinating Committee,  
Faculty of Medicine,  
Peradeniya.

**Final Time Table - Revised on 17.02.2014**

| Time          | 24.02.2014<br>Monday  | 25.02.2014<br>Tuesday   | 26.02.2014<br>Wednesday   | 27.02.2014<br>Thursday                | 28.02.2014<br>Friday   |   |   |  |                       |
|---------------|---|---|---|---------------------------------------|--|---|---|--|-----------------------|
| 8.00 – 9.00   | Biomolecules of life IV<br>Proteins<br>2012-1/SBM-1/5 b.<br><b>Lecture</b><br>Prof. JGSR    | Ion channels<br>2012-1/SBM-1/11 c. (iii)<br><b>Lecture</b><br>Dr. CNK                           | Regulation of enzyme<br>activity<br>2012-1/SBM-1/7 a.<br><b>Lecture</b><br>Prof. JGSR       | PH                                    | Tissues of the body<br>2012-1/SBM-1/10<br><b>PD</b><br><b>(G 7-13)</b><br>Dr. SMKG &<br>All Anatomy staff<br><b>SGL (G: 1-6 &amp; 14-15)</b> | <b>IT – Practice Session (G: 16-18)</b>   |   |  |                       |
| 9.00 - 10.00  | Ion channels<br>2012-1/SBM-1/11 c. (iii)<br><b>Lecture</b><br>Dr. CNK                       | Introduction to cellular<br>homeostasis<br>2012-1/SBM-1/11 a.<br><b>Lecture</b><br>Prof. JGSR   | <b>CLR-IT (2)<br/>Word Processing<br/>Lecture</b><br>Mr. KMTNB                              |                                       | <b>IT – Practice Session (G: 19-20)</b>  |   |   |  |                       |
| 10.00 – 10.15 | <b>TEA BREAK</b>  |   |   |                                       | <b>TEA BREAK</b>   |   |   |  |                       |
| 10.15 – 11.15 | Enzymes<br>2012-1/SBM-1/6<br><b>Lecture</b><br>Dr. WITF                                     | <b>CLR<br/>English<br/>ELTU</b>   | Introduction to<br>eCSSA module<br>lecture and video<br>Dr. KM                              | PH                                    | Enzymes<br>2012-1/SBM-1/6 & 1/7a<br><b>SGD</b><br>Prof. JGSR &<br>All Biochemistry staff   |   |   |  |                       |
| 11.15 – 12.15 |   | <b>CLR<br/>English<br/>ELTU</b>   |   |                                       |  |   |   |  |                       |
| 12.15 – 1.15  | <b>LUNCH BREAK</b>  |   |   |                                       |  |   |   |  |                       |
| 1.15– 2.15    | <b>SGL (G: 11-20)</b>   | Biomolecules<br>2012-1/SBM-1/5 b<br><b>PD (G: 1-10)</b><br>Dr. PHPF &<br>All Biochemistry staff | <b>SGL (G: 1-10)</b>  | Special English/<br>Sinhala Bhutanese | PH   | Enzymes I<br>2012-1/SBM-1/6<br><b>PD (G: 1-10)</b><br>Prof. JGSR & All Biochemistry staff | <b>IT – Practice Session (G: 13-15)</b> |  |                       |
| 2.15 – 3.15   | Tissues of the body<br>2012-1/SBM-1/10<br><b>PD(G:14-20)</b><br>Dr. SMKG &<br>Anatomy staff |   | Tissues of the body<br>2012-1/SBM-1/10<br><b>PD (G: 1-6)</b><br>Dr. SMKG &<br>Anatomy staff |                                       |  | <b>SGL(G:7-10)</b>  | <b>SGL</b>                              | Chairperson<br>Curriculum Coordinating Committee,<br>Faculty of Medicine,<br>Peradeniya. | <b>SGL (G: 11-20)</b> |
| 3.15– 4.15    | <b>SGL (G:11-13)</b>  |   | <b>SGL(G:7-10)</b>  |                                       |  |   |   |  |                       |


| Time          | 03.03.2014<br>Monday  | 04.03.2014<br>Tuesday  | 05.03.2014<br>Wednesday  | 06.03.2014<br>Thursday   | 07.03.2014<br>Friday  |  |   |   |
|---------------|---|--|--|--|---|--|---|---|
| 8.00 – 9.00   | Cell division<br>2012-1/SBM-1/9 d.<br><b>Lecture 1</b><br>Dr. AS  | Cell division<br>2012-1/SBM-1/9 d.<br><b>Lecture - 2</b><br>Dr. AS                   | Early embryogenesis - I<br>2012-1/SBM-1/14<br><b>Lecture</b><br>Prof. MSC                            | Energy for the cell<br>Oxidation of fatty acids, ketone bodies<br>& amino acids<br>2012-1/SBM-1/8 e.<br><b>Lecture</b><br>Dr. CNRAA      | Nucleic acids and genes<br>2012-1/SBM-1/15 c.<br><b>Lecture</b><br>Dr. HKIP   |  |   |   |
| 9.00 - 10.00  | Student briefing on health<br>assignment<br>2012-1/SBM-1/1<br><b>SGD - 2</b><br>Prof. PVRK & All Com.<br>Medicine Staff | Energy for the cell-<br>HMP shunt<br>2012-1/SBM-1/8 b.<br><b>Lecture</b><br>Dr. HKIP | Body composition<br>2012-1/SBM-1/11 c. (i)<br><b>Lecture</b><br>Dr. AAJR                             | <b>CLR – IT (3)</b><br><b>Excel</b><br><b>Lecture</b><br>Mr. KMTNB   | Human Genetics - Introduction<br>2012-1/SBM-1/15 a.<br><b>Lecture</b><br>Dr. JD   |  |   |   |
| 10.00 – 10.15 | <b>TEA BREAK</b>  |  |  |  |   |  |   |   |
| 10.15 – 11.15 | Energy for the cell<br>2012-1/SBM-1/7 b.<br><b>Lecture</b><br>Dr. CNRAA   | <b>CLR</b><br><b>English</b><br><b>ELTU</b>  | Energy for the cell-<br>TCA cycle<br>2012-1/SBM-1/8 C.<br><b>Lecture</b><br>Dr. HKIP                 | Body composition<br>2012-1/SBM-1/11 c.<br>(i)<br><b>PD</b><br><b>(G: 14-20)</b><br>Dr. SAR<br>& Physiology staff<br><b>SGL (G: 7-13)</b> | Membrane<br>transport<br>2012-1/SBM-<br>1/11 c. (ii)<br><b>PD</b><br><b>(G : 1-6)</b><br>Dr. SDIN &<br>Physiology staff       | Body composition<br>2012-1/SBM-1/11<br>c. (i)<br><b>PD</b><br><b>(G: 7-13)</b><br>Dr. SAR &<br>Physiology staff<br><b>SGL (G: 1-6)</b> | Membrane<br>transport<br>2012-<br>1/SBM-1/11<br>c. (ii)<br><b>PD</b><br><b>(G: 14-20)</b><br>Dr. SDIN &<br>Physiology<br>staff            |   |
| 11.15 – 12.15 | Energy for the cell<br>Glycolysis<br>2012-1/SBM-1/8 a.<br><b>Lecture</b><br>Dr. HKIP                                    | <b>CLR</b><br><b>English</b><br><b>ELTU</b>  | Energy for the cell<br>Electron transport chain<br>2012-1/SBM-1/8 d.<br><b>Lecture</b><br>Prof. JGSR |  |   |  |   |   |
| 12.15 – 1.15  | <b>LUNCH BREAK</b>  |  |  |  |   |  |   |   |
| 1.15– 2.15    | Enzymes I<br>2012-1/SBM-<br>1/6<br><b>PD</b><br><b>(G 11-20)</b><br>Prof. JGSR<br>& All<br>Biochemistry<br>staff        | <b>IT –</b><br><b>Practice</b><br><b>Session</b><br><b>(G: 1-3)</b>                  | <b>IT – Practice</b><br><b>Session</b><br><b>(G: 10-12)</b>  | <b>Special English/ Sinhala</b><br><b>Bhutanese</b>  | <b>IT – Practice Session</b><br><b>(G: 10-12)</b>   |  | Enzymes II<br>2012-1/SBM-1/6<br><b>PD</b><br><b>(G: 11-20)</b><br>Dr. PHPF &<br>All Biochemistry<br>staff<br><b>SGL</b><br><b>(G: 10)</b> | <b>IT – Practice</b><br><b>Session</b><br><b>(G: 1-3)</b> |
| 2.15 – 3.15   |   | <b>IT –</b><br><b>Practice</b><br><b>Session</b><br><b>(G: 4-6)</b>                  | <b>SGL</b>   |  | Body composition<br>2012-1/SBM-1/11 c.<br>(i)<br><b>PD (G: 1-6)</b><br>Dr. SAR &<br>Physiology staff<br><b>SGL (G: 14-20)</b> | Membrane<br>transport<br>2012-1/SBM-<br>1/11 c. (ii)<br><b>PD (G: 7-13)</b><br>Dr. SDIN &<br>Physiology staff                          |   | <b>IT – Practice</b><br><b>Session</b><br><b>(G: 4-6)</b> |
| 3.15– 4.15    |   | <b>IT –</b><br><b>Practice</b><br><b>Session</b><br><b>(G: 7-9)</b>                  | Use this time to<br>prepare for student<br>seminar<br>2012-1/SBM-1/1                                 |  | <b>SGL</b><br><br>Chairperson             |  |   |   |


Curriculum Coordinating Committee,  
Faculty of Medicine,  
Peradeniya.

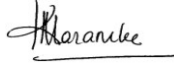
| Time          | 10.03.2014<br>Monday   | 11.03.2014<br>Tuesday   | 12.03.2014<br>Wednesday   | 13.03.2014<br>Thursday   | 14.03.2014<br>Friday  |  |   |  |   |
|---------------|--|---|---|--|---|--|---|--|---|
| 8.00 – 9.00   | Cell cycle<br>2012-1/SBM-1/9 d.<br><b>Lecture</b><br>Dr. HKIP  | Bone and cartilage(I)<br>2012-1/SBM-2/2-a<br><b>Lecture</b><br>Dr. SBA  | <b>Student Seminar on Health</b><br>2012-1/SBM-1/1<br>Prof. PVRK &<br>All community Medicine Staff                                    | Human Genetics –<br>Chromosomes - II<br>2012-1/SBM-1/15 b.<br><b>Lecture</b><br>Dr. JD | Early embryogenesis - II<br>2012-1/SBM-1/14<br><b>Lecture</b><br>Prof. MSC  |  |   |  |   |
| 9.00 - 10.00  | Energy for the cell<br>2012-1/SBM-1/8<br><b>SGD</b><br>Dr. HKIP &<br>All Biochemistry staff  | Bone and cartilage(II)<br>2012-1/SBM-2/2-a<br><b>Lecture</b><br>Dr. SBA |   | <b>CLR-IT (4)<br/>Power Point<br/>Lecture</b><br>Mr. KMTNB                             | <b>TEA BREAK</b>  | Early embryogenesis - III<br>2012-1/SBM-1/14<br><b>Lecture</b><br>Prof. MSC                        |   |  |   |
| 10.00 – 10.15 |  | <b>TEA BREAK</b>  |   |  |   | <b>eCSSA group activities</b><br>Dr. KM (Gp1-6)<br>Dr. KP (Gp7-14)<br>Dr. RM (GP 15-20)            | Collagen and ground<br>substance<br>2012-1/SBM-2/2-b<br><b>Lecture</b><br>Dr. CNRAA   |  |   |
| 10.15 – 11.15 |  | <b>CLR<br/>English<br/>ELTU</b>   |   |  |   |  | Human skeleton<br>2012-1/SBM-2/1-b<br>Dr. JD  |  |   |
| 11.15 – 12.15 | <b>Orientation to CCR<br/>Activity<br/>Lecture</b><br>Dr. TMSHD  | <b>CLR<br/>English<br/>ELTU</b>   | Human Genetics –<br>Chromosomes - I<br>2012-1/SBM-1/15 b.<br><b>Lecture</b><br>Dr. JD   |  |   |  |   |  |   |
| 12.15 – 1.15  | <b>LUNCH BREAK</b>   |   |   |  |   |  |   |  |   |
| 1.15– 2.15    | Enzymes II<br>2012-1/SBM-<br>1/6<br><b>PD<br/>(G: 1-10)</b><br>Dr. PHPF &<br>All<br>Biochemistry<br>staff<br><b>SGL<br/>(G: 11-12)</b> | <b>IT – Practice<br/>Session<br/>(G: 13-15)</b>                         | Energy for the cell<br>2012-1/SBM-1/8<br><b>PD<br/>(G: 11-20)</b><br>Dr. HKIP & All Biochemistry<br>staff<br><b>SGL<br/>(G: 1-10)</b> | <b>Special English/ Sinhala<br/>Bhutanese</b>  | Energy for<br>the cell<br>2012-1/SBM-<br>1/8<br><b>PD(G: 1-10)</b><br>Dr. HKIP &<br>All<br>Biochemistry<br>staff<br><b>SGL<br/>(G: 11-12)</b> | <b>IT – Practice<br/>Session<br/>(G: 13-15)</b>  | Connective<br>tissue<br>2012-1/SBM-<br>1/10<br><i>(foundation)</i><br>Bone and<br>cartilage<br>2012-1/SBM-<br>2/2-a<br><i>(locomotion)</i><br><b>PD (G: 1-6)</b><br>Dr SBA &<br>Anatomy staff | Human<br>skeleton<br>2012-1/SBM-<br>2/1-b<br>PD<br><b>(G: 7-13)</b><br>Dr JD<br>& Anatomy<br>staff<br><b>SGL<br/>(G:14-20)</b> |   |
| 2.15 – 3.15   |  | <b>IT –<br/>Practice<br/>Session<br/>(G: 16-18)</b>                     |   |  |   | <br>Chairperson |   |  | <b>IT –<br/>Practice<br/>Session<br/>(G: 16-18)</b> |
| 3.15– 4.15    |  | <b>IT –<br/>Practice<br/>Session<br/>(G: 19-20)</b>                     |   |  |   |  |   |  | <b>SGL</b>  |

Chairperson  
Curriculum Coordinating Committee,  
Faculty of Medicine,  
Peradeniya.

| Time          | 17.03.2014<br>Monday  | 18.03.2014<br>Tuesday  | 19.03.2014<br>Wednesday  | 20.03.2014<br>Thursday   | 21.03.2014<br>Friday   |  |  |   |
|---------------|---|--|--|--|--|--|--|---|
| 8.00 – 9.00   | Acid base balance<br>2012-1/SBM-1/11 c (v).<br><b>Lecture</b><br>Dr. WITF   | Synthetic functions - II<br>Glycogenesis<br>2012-1/SBM-1/9 a-3<br><b>Lecture</b><br>Dr. WITF   | Synthetic functions – IV<br>Fatty acids<br>2012-1/SBM-1/9 b-1-3<br><b>Lecture</b><br>Dr. CNRAA   | Synthetic functions – VI<br>Ketone bodies<br>2012-1/SBM-1/9 b-7,8<br><b>Lecture</b><br>Dr. WITF                      | Structure of muscles I<br>2012-1/SBM-2/2-c<br><b>Lecture</b><br>Dr. KD   |  |  |   |
| 9.00 - 10.00  | Synthetic functions – I<br>Gluconeogenesis<br>2012-1/SBM-1/9 a-1,2<br><b>Lecture</b><br>Prof. JGSR  | Synthetic functions – III<br>Fructose, galactose, lactose<br>2012-1/SBM-1/9 a-4<br><b>Lecture</b><br>Prof. JGSR  | Synthetic functions –V<br>Cholesterol<br>2012-1/SBM-1/9 b-4-6<br><b>Lecture</b><br>Dr. CNRAA   | <b>CLR -<br/>Learning Approaches<br/>Lecture</b><br><b>Dr. KM</b>  | Structure of muscles II<br>2012-1/SBM-2/2-c<br><b>Lecture</b><br>Dr. KD  |  |  |   |
| 10.00 – 10.15 | <b>TEA BREAK</b>  |  |  |  |  |  |  |   |
| 10.15 – 11.15 | <b>CCR – I</b><br>2012-1/SBM-1/11 c iv<br>Head/ Biochemistry & CCR<br>group   | <b>CLR<br/>English<br/>ELTU</b>  | Synthetic functions<br>Gluconeogenesis to fatty<br>acids<br>2012-1/SBM-1/9<br><b>SGD - I</b><br>Prof. JGSR &<br>All Biochemistry staff | Introduction to dissections<br>2012-1/SBM-2/1-d<br><b>Lecture</b><br>Dr. SBA   | Early embryogenesis - IV<br>2012-1/SBM-1/14<br><b>Lecture</b><br>Prof. MSC   |  |  |   |
| 11.15 – 12.15 |   | <b>CLR<br/>English<br/>ELTU</b>  |  | Osteology and surface<br>anatomy of pectoral region<br>2012-1/SBM-2/1-d-3<br><b>PD</b><br>Dr. JD & All Anatomy staff | Early embryogenesis - V<br>2012-1/SBM-1/14<br><b>Lecture</b><br>Prof. MSC  |  |  |   |
| 12.15 – 1.15  | <b>LUNCH BREAK</b>  |  |  |  |  |  |  |   |
| 1.15– 2.15    | Acid base balance<br>2012-1/SBM-1/11 c (v) <b>PD</b><br><b>(G: 1-10)</b><br>Dr. WITF & All Biochemistry<br>staff<br><b>SGL</b><br><b>(G: 11-20)</b> | Acid base<br>balance<br>2012-1/SBM-<br>1/11 c (v)<br><b>PD</b><br><b>(G: 11-20)</b><br>Dr. WITF & All<br>Biochemistry<br>staff<br><b>SGL</b><br><b>(G: 10)</b> | <b>IT –<br/>Practice<br/>Session<br/>(G: 1-3)</b>  | <b>Special English/ Sinhala<br/>Bhutanese</b>  | Connective<br>tissue<br>2012-1/SBM-<br>1/10<br><i>(foundation)</i><br>Bone and<br>cartilage<br>2012-1/SBM-<br>2/2-a<br><i>(locomotion)</i><br><b>PD (G:7-13)</b><br>Dr. SBA &<br>Anatomy staff | Human<br>skeleton<br>2012-<br>1/SBM-2/1-b<br><b>PD (G:14-<br/>20)</b> Dr. JD<br>& Anatomy<br>staff<br><b>SGL</b><br><b>(G:1-6)</b> | Connective<br>tissue<br>2012-1/SBM-<br>1/10<br><i>(foundation)</i><br>Bone and<br>cartilage<br>2012-1/SBM-<br>2/2-a<br><i>(locomotion)</i><br><b>PD(G:14-20)</b><br>Dr. SBA &<br>Anatomy staff | Human<br>skeleton<br>2012-1/SBM-<br>2/1-b<br><b>PD (G:1-6 )</b><br>Dr. JD &<br>Anatomy staff<br><b>SGL</b><br><b>(G:7-13)</b> |
| 2.15 – 3.15   |   |  | <b>IT –<br/>Practice<br/>Session<br/>(G: 4-6)</b>  |  |  |  |  |   |
| 3.15– 4.15    |   |  | <b>IT –<br/>Practice<br/>Session<br/>(G:7-9)</b>   |  |  |  |  |   |

  
Chairperson  
Curriculum Coordinating Committee,  
Faculty of Medicine,  
Peradeniya.

| Time          | 24.03.2014<br>Monday  | 25.03.2014<br>Tuesday  | 26.03.2014<br>Wednesday   | 27.03.2014<br>Thursday   | 28.03.2014<br>Friday   |
|---------------|---|--|---|--|--|
| 8.00 – 9.00   | Synthetic functions –<br>V II<br>Nucleic acids<br>2012-1/SBM-1/9 c<br><b>Lecture</b><br>Dr. PHPF  | Synthetic functions<br>Cholesterol, Ketone bodies,<br>Nucleic acids<br>2012-1/SBM-1/9<br><b>SGD - II</b><br>Dr. WITF &<br>All Biochemistry staff | Introduction to nervous<br>tissue & nervous system<br>2012-1/SBM-1/12<br><b>Lecture</b><br>Dr. LP | <b>CLR -<br/>Examinations Overview<br/>Lecture</b><br>Dr. KM   | <b>CCR – II</b><br>2012-1/SBM-1/11 c iv<br>Head/ Biochemistry & CCR<br>group   |
| 9.00 - 10.00  | Disposal of nitrogenous<br>waste - I<br>2012-1/SBM-1/12 c<br>(vi,vii 1,2).<br><b>Lecture</b><br>Dr. PHPF  |  | Pedigree<br>20121/SBM-1/15 d 1-4<br><b>Lecture</b><br>Dr. JD                                      | <b>SGL</b>   |  |
| 10.00 – 10.15 | <b>TEA BREAK</b>  |  |   |  |  |
| 10.15 – 11.15 | Disposal of nitrogenous<br>waste - II<br>2012-1/SBM-1/12 c<br>(vii 3-5).<br><b>Lecture</b><br>Dr. PHPF  | <b>CLR<br/>English<br/>ELTU</b>  | Disposal of nitrogenous<br>waste - III<br>2012-1/SBM-1/12 c (vii).<br><b>Lecture</b><br>Dr. WITF  | <b>eCSSA group activities<br/>KM (Gp1-6)<br/>KP (Gp7-14)<br/>RM (GP 15-20)</b>   | CCR Round-up<br>2012-1/SBM-1/11 c iv<br><b>Lecture</b><br>Dr. TJ   |
| 11.15 – 12.15 | Free radicals & antioxidants<br>2012-1/SBM-1/17<br><b>Lecture</b><br>Dr. HKIP   | <b>CLR<br/>English<br/>ELTU</b>  | Autonomic nervous<br>system<br>2012-1/SBM-1/13<br><b>Lecture</b><br>Prof. VSW                     |  | Contraction and relaxation of<br>muscles1<br>2012-1/SBM-2/2-e<br>Lecture<br>Dr. SAR  |
| 12.15 – 1.15  | <b>LUNCH BREAK</b>  |  |   |  |  |
| 1.15– 2.15    | <b>SGL</b><br><br>Chairperson<br>Curriculum Coordinating Committee,<br>Faculty of Medicine,<br>Peradeniya. | Free radicals & antioxidants<br>2012-1/SBM-1/17<br><b>SGD</b><br>Dr. HKIP &<br>All Biochemistry staff  | <b>Special English/ Sinhala<br/>Bhutanese</b>   | Pedigree<br>2012-1/SBM-1/15 d 1-4<br><b>PD<br/>(G: 11-20)</b><br>Dr. JD &<br>All Anatomy staff<br><b>SGL<br/>(G: 1-10)</b> | Pedigree<br>2012-1/SBM-1/15 d 1-4<br><b>PD<br/>(G: 1-10)</b><br>Dr. JD &<br>All Anatomy staff<br><b>SGL<br/>(G: 11-20)</b> |
| 2.15 – 3.15   |   |  |   |  |  |
| 3.15– 4.15    |   | <b>IT – Practice Session<br/>(G: 10-12)</b>  | <b>SGL</b>  |  |  |

| Time          | 31.03.2014<br>Monday  | 01.04.2014<br>Tuesday   | 02.04.2014<br>Wednesday   | 03.04.2014<br>Thursday   | 04.04.2014<br>Friday  |   |   |
|---------------|---|---|---|--|---|---|---|
| 8.00 – 9.00   | Mendelian inheritance<br>2012-1/SBM-1/15 d. 5<br><b>Lecture</b><br>Dr. JD   | Introduction to imaging<br>2012-1/SBM-1/19<br><b>Lecture</b><br>Dr. SR  | Contraction and relaxation of<br>muscles II<br>2012-1/SBM-2/2-e<br><b>Lecture</b><br>Dr. SAR  | Form of muscles<br>2012-1/SBM-2/2-f<br><b>Lecture</b><br>Dr. JD  | Introduction to limbs and<br>limb girdles<br>2012-1/SBM-2/1-a<br><b>Lecture</b><br>Dr. SBA  |   |   |
| 9.00 - 10.00  | Mendelian inheritance<br>2012-1/SBM-1/15 d. 5<br><b>Lecture</b><br>Dr. JD   | Polygenic inheritance<br>2012-1/SBM-1/15 d. 6<br><b>Lecture</b><br>Dr. JD   | Nerve supply of the body wall<br>and limbs<br>2012-1/SBM-2/1-c<br><b>Lecture</b><br>Dr. LP  | <b>CLR -<br/>Time Management<br/>Lecture</b><br>Dr. KM   | Development of the limb<br>bud I<br>2012-1/SBM-2/5-a<br><b>Lecture</b><br>Prof. MSC   |   |   |
| 10.00 – 10.15 | <b>TEA BREAK</b>  |   |   |  |   |   |   |
| 10.15 – 11.15 | Basic statistics<br>2012-1/SBM-1/18<br><b>Lecture</b><br>Dr.CNK   | <b>CLR<br/>English<br/>ELTU</b>   | Contraction and relaxation<br>of muscles<br>2012-1/SBM-<br>2/2-e<br><b>PD<br/>(G:1-6)</b><br>Dr. AAJR &<br>Physiology staff<br><b>SGL<br/>(G: 7-13)</b> | Superficial<br>innervations<br>and cutaneous<br>veins<br>2012-1/SBM-<br>2/5-b-(ii)<br><b>PD<br/>(G:14-20)</b><br>Dr. AS &<br>Anatomy staff                   | Contraction and<br>relaxation of<br>muscles<br>2012-1/SBM-2/2-<br>e<br><b>PD<br/>(G:14-20)</b><br>Dr. AAJR &<br>Physiology staff<br><b>SGL<br/>(G: 1-6)</b> | Superficial<br>innervations<br>and cutaneous<br>veins<br>2012-1/SBM-<br>2/5-b-(ii)<br><b>PD<br/>(G:7-13)</b><br>Dr. AS &<br>Anatomy staff | Development of the limb<br>bud I<br>2012-1/SBM-2/5-a<br><b>Lecture</b><br>Prof. MSC |
| 11.15 – 12.15 | Human evolution<br>2012-1/SBM-1/16<br><b>Lecture</b><br>Dr. JD  | <b>CLR<br/>English<br/>ELTU</b>   |   |  | Introduction to Bone growth<br>and remodeling<br>2012-1/SBM-2/5-b<br><b>Lecture</b><br>Dr. CNRAA  |   |   |
| 12.15 – 1.15  | <b>LUNCH BREAK</b>  |   |   |  |   |   |   |
| 1.15– 2.15    | Disposal of cell waste<br>2012-1/SBM-1/12 c. (vii).<br><b>PD<br/>(G: 11-20)</b><br>Dr. WITF &<br>All Biochemistry staff<br><b>SGL<br/>(G: 1-10)</b>                             | Disposal of cell waste<br>2012-1/SBM-1/12 c. (vii).<br><b>PD<br/>(G: 1-10)</b><br>Dr. WITF &<br>All Biochemistry staff<br><b>SGL<br/>(G: 11-20)</b> | <b>Special English/ Sinhala<br/>Bhutanese</b>   | Contraction and<br>relaxation of<br>muscles<br>2012-1/SBM-2/2-<br>e<br><b>PD<br/>(G:7-13)</b><br>Dr. AAJR &<br>Physiology staff<br><b>SGL<br/>(G: 14-20)</b> | Superficial<br>innervations<br>and cutaneous<br>veins<br>2012-1/SBM-<br>2/5-b-(ii)<br><b>PD(G:1-6)</b><br>Dr. AS &<br>Anatomy staff                         | Osteology and Surface<br>anatomy UL<br>2012-1/SBM-2/5-a<br><b>PD(G:1-20)</b><br>Dr. JD & Anatomy staff                                    |   |
| 2.15 – 3.15   |   |   |   |  |   |   |   |
| 3.15– 4.15    | <br>Chairperson<br>Curriculum Coordinating Committee,<br>Faculty of Medicine,<br>Peradeniya. |   | <b>Soft Skills<br/>Time management and<br/>punctuality</b>  | <b>SGL</b>   |   |   |   |

## Foundation & Locomotion Modules- Year 1 (2012/13 Batch)

**Foundation Module co-ordinator:** Dr. H.K.I. Perera, Department of Biochemistry (Tel. Ext: 6329, email: kumudup@pdn.ac.lk)

**Locomotion Module co-ordinator:** Dr. J.K. Dissanayake, Department of Anatomy (Tel. Ext: 6265, email: [jayamkd@yahoo.com](mailto:jayamkd@yahoo.com))

### Venues for Lectures & Seminars:

#### **Mornings & Evenings - West Lecture Theatre**

**CLR - IT Practice Session:** Venue: e-Library (1hr per student/ Practice sessions will be conducted in groups)

**Practical Groups** - Group members allocated for each practical session is indicated at relevant cages. Rest of the groups should use the time for SGL.

**Dissections** : Anatomy Dissecting Room

**Practical** : Anatomy, Biochemistry and Physiology Laboratory

**CCR & SGD** : Tutorial Rooms



Chairperson  
Curriculum Coordinating Committee,  
Faculty of Medicine,  
Peradeniya.

### Names and the departments of the teachers involved in the teaching programme:

#### Dept. of Anatomy

Prof. MSC - Prof. Malkanthi Chandrasekera  
Dr. SBA - Dr. S.B. Adikari  
Dr. AS - Dr. A. Sominanda  
Dr. JD - Dr. J. Dissanayake  
Dr. SMKG - Dr. S.M.K. Gamage  
Dr. KD - Dr. Keerthi Dissanayake  
Dr. LP - Dr. L. Pathirana

#### Dept. of Biochemistry

Prof. JGSR - Prof. J.G.S. Ranasinghe  
Dr. PHPF - Dr. P.H.P. Fernando  
Dr. HKIP - Dr. H.K.I. Perera  
Dr. WITF - Dr. W.I.T. Fernando  
Dr. CNRAA - Dr. C.N.R.A. Alles

**PD** - Practical demonstration  
**SGD** - Small Group Discussion  
**CCR** - Clinical Case for Relevance  
**SGL** - Student Generated Learning

#### Dept. of Physiology

Prof. VSW - Prof. V.S. Weerasinghe  
Dr. AAJR - Dr. A.A.J. Rajaratne  
Dr. SAR - Dr. S.A. Rajaratne  
Dr. SDIN - Dr. S.D.I. Nanayakkara  
Dr. AK - Dr. A. Kariyawasam  
Dr. CNK - Dr. C.N. Kahathuduwa  
Dr. TD - Dr. T. Dassanayake

#### Dept. of Community Medicine

Prof. PVRK - Prof. P.V.R. Kumarasiri

#### Dept. of Medicine

Dr. TJ - Dr. T. Jayalath

#### Dept. of Radiology

Dr. SR - Dr. S. Rosairo

#### eCSSA

Dr. KM - Dr. Kosala Marambe  
Dr. KP - Dr. K. Pethiyagaoda  
Dr. RM - Dr. Rumala Morel

#### MEU

Dr. TMSHD - Dr. T.M.S.H. Dharmaratne

#### e-Library

Mr. KMTNB - Mr. K.M.T.N. Bandara

#### SGL-

Please make use of the SGL time to; complete the assignments, meet teachers and clarify assigned tasks and learn subject matter through reading, Internet search and discussion