

## WORKSHOP TIME TABLE FEBRUARY 16<sup>TH</sup> – 19<sup>TH</sup> 2010

SESSION TIMES	Tuesday 16 Feb	Wednesday 17 Feb	Thursday 18 Feb	Friday 19 Feb
9-9.30 am 9.30 -11.00	Registration.  <u>Lecture Topic 1</u> Study Skills	<u>Lecture Topic 4</u> Body Systems Overview	<u>Lecture Topic 6</u> Basic Chemistry & Compounds	<u>Lecture Topic 8</u> Pressures
11 – 11:30am <b>MORNING TEA PROVIDED</b>				
11.30 -12.30	<u>Lecture Topic 2</u> Body Organisation	<u>Lecture Topic 4</u> Body Systems – Overview	<u>Lecture Topic 7</u> Acids & Bases	<u>Lecture Topic 9</u> Pessure
12.30pm -1.30pm <b>LUNCH</b>				
1.30 – 2.30	<u>Lecture Topic 3</u> Introduction to Medical Terminology	<u>Lecture Topic 4</u> Body Systems – How they work	<u>Practical 1</u> Acids, Bases & Compounds Human specimens display (LAB)	<u>Practical 2</u> Pressure Self Assessment Test & Certificate Presentations. (Practical Work) (LAB)
2.45 - 4.00	Interactive Exercise Session Medical Terminology	<u>Lecture Topic 5</u> Homeostasis		

**Rooms:**

**Registration:** Room H2-02 (Hetzal Building level 2)

**Lectures:** Room TBA

**Workshops:** Rooms C5- 07, C5- 40, C5-22 (Centenary Building)

**Suggested textbook:** Garrett, L.K., 2007; Get ready for A & P. Pearson Benjamin Cummings (available from Unibooks) – it is not compulsory to purchase this book.