

Bloom Public School

Class – VII

Science Syllabus 2011-2012

<u>Cycle</u>	<u>Cycle Dates</u>	<u>Content</u>
April	4/4-29/4 (18)	Ch -1. Nutrition in Plants Ch -2. Nutrition in Animals
May	2/5-13/5 (10)	Ch -17 Electric Current and its effects
July	1/7-29/7 (21)	Ch -16. Light Ch-3 Structure of matter
August	1/8-31/8 (20)	Ch -7. Acid, Bases and Salts
September	1/9-13/9 (9)	Ch 9.Weather Climate and Adaptation Ch 4. Animal Fibres (Self Study)
1st semester Examination 14/09/2011 – 30/09/2011 Vacation Home Work- Self Study Topic- Ch.10-Soil & Ch.19 : Our Forest		
October	10/10-31/10 (10)	Ch -12 Transport of Material in Plants and Animals
November	1/11-30/11 (20)	Ch13--Reproduction in plants Ch -11. Respiration
December	1/12-28/12 (19)	Ch -14. Motion and Time Ch-6 Flow of heat Ch 5. Heat and its effects
January	17/1-31/1 (10)	Ch 15: Winds, Storms and Cyclones Ch -8 Physical and chemical changes
February	1/2-29/2 (21)	Ch -18. Water –A natural resource Ch 20: Waste Water management Revision

Ist Unit Test 1/8/11

Ch: 1 Nutrition in Plants

Ch: 17 Electric current and its effects.

2nd Unit Test 11/11/11

Ch: 12 Transport of Materials in Plant and animals.

Ch: 13 Reproduction in Plants.

First Semester Exam:

Ch: 2 Nutrition in Animals

Ch: 3 Structure of Matter

Ch: 7 Acids, Bases and Salts

Ch: 9 Weather, Climate and Adaptation

Ch: 16 Light.

Second Semester Exam:

Ch:5 Heat and its effect

Ch: 6 Flow of Heat

Ch: 8 Physical and Chemical Changes

Ch: 11 Respiration

Ch: 14 Soil

Ch: 18 Water and natural resource.