AL ROWAD INTERNATIONAL SCHOOL

PIONEERS OF THE FUTURE

Weekly Plan – Second Term 2014-2015

Grade 7 Chemistry		
Week # 6 : 1st to 5th March 2015		
Lesson	Classwork	Homework
1	4.05 The Transition Metals	Revise the lesson
2	4.05 The Transition Metals …contd	Questions given in the class
3	4.05 The Transition Metals …contd	Questions given in the class

Grade : 8 Chemistry		
Week # 6 : 1st to 5th March 2015		
Lesson	Classwork	Homework
1	**Quiz 1** on Sunday 1st March Portions : 8.01 to 8.05	----
2	8.06 More about catalysts	Questions given in the class
3	8.06 More about catalysts …continued	Questions given in the class

Grade : 9 Chemistry

Week # 6 : 1st to 5th March 2015

Lesson	Classwork	Homework
1	8.2 The Formation and Nature of Ionic Bonds	Revise the pages
2	**Quiz 1** on Monday 2nd March Portions : 7.1 and 7. 3	-----
3	8.2 The Formation and Nature of Ionic Bonds ... continued	Questions given in the class

Grade : 10 Chemistry

Week # 6 : 1st to 5th March 2015

Lesson	Classwork	Homework
1	15.2 Solution Concentration ... continued	Revise the pages taught
2	15.2 Solution Concentration ... continued	Revise for quiz
3	15.2 Solution Concentration ... continued	Questions given in class.

Grade : 11 Chemistry

Week # 6 : 1st to 5th March 2015

Lesson	Classwork	Homework
1	21.3 Electrolysis	Revise the pages taught
2	21.3 Electrolysis ....continued	Questions given in class.
3	**Quiz 1** on Tuesday 3rd March Portions : 21.1 and 21.2	----
4	21.3 Electrolysis …continued	Questions given in class.

Grade :12 Chemistry

Week # 6 : 1ˢᵗ to 5ᵗʰ March 2015

Lesson	Classwork	Homework
1	Ch : 3 Atomic Structure (Kaplan Chemistry , SAT Preparation)	Revise the pages taught
2	Ch : 3 Atomic Structure (Kaplan Chemistry , SAT Preparation)	---
3	Ch : 3 Atomic Structure (Kaplan Chemistry , SAT Preparation)	H.W . QUESTIONS GIVEN IN THE CLASS
4	Ch : 3 Atomic Structure (Kaplan Chemistry , SAT Preparation)	H.W . QUESTIONS GIVEN IN THE CLASS