



# Weekly Plan

## Notes\Quizzes\Tests Grade 9 IG

| Subject                 | Note  |
|-------------------------|---|
| <b><u>Physics</u></b>   | Students must submit the physics projects during week 12.   |
| <b><u>H &amp; G</u></b> | ملاحظة : اختبار مادة الاجتماعيات يوم الاربعاء بتاريخ 27 نوفمبر 2019<br>سيتم تحديد دروس الاختبار مع المعلم داخل الصف   |
| <b><u>Arabic</u></b>    | إحضار كتاب الطالب في كل أيام الأسبوع.   |
| <b><u>IGArabic</u></b>  | إحضار كتاب الطالب في كل أيام الأسبوع.<br>- الاختبار بتاريخ 2019 /11 /24 يتضمن تحليلاً لنصّ معيّن.<br>البقاء على استعداد لإجراء اختبار قصير مفاجئ في أي وقت. |
| <b><u>Business</u></b>  | Business test 2 will be held on Sunday, November 24 - Chapters 3 and 4  |



**WEEK**  
**12**

# Weekly Plan

| Grade 9 IG - 1 Boys Sunday 24/11/2019 |   |                                 |
|---------------------------------------|---|---------------------------------|
| Subject                               | Class Work  | Home Work                       |
| ICT                                   | Word processing document  |                                 |
| ICT                                   | Word processing document  |                                 |
| Physics                               | Circular motion   | Paper4 page 79                  |
| PE                                    |   |                                 |
| English                               | Write a short summary. Do exercise 11 on page 55 SB. Making notes. Do exercise 9 on page 59 SB. |                                 |
| Math                                  | Section 2.5 Indices   | Assigned questions From Ex. 2.7 |
| Math                                  | Section 2.5 Indices   | Assigned questions From Ex. 2.8 |
| Biology                               | Paper 2 (enzymes)   |                                 |



**WEEK**  
**12**

# Weekly Plan

| Grade 9 IG - 1 Boys |   | Monday 25/11/2019                                |
|---------------------|---|--|
| Subject             | Class Work  | Home Work  |
| Arabic              | متابعة أسلوب الشرط ص 165 من كتاب الطالب.                                    |  |
| Math                | Section 2.5 Indices   | Assigned questions from Ex 2.9,2.10              |
| Chemistry           | Topic4 stoichiometry Use the symbols of the elements and write the formulae | Study pages page 75 and 76                       |
| Business            | Explain chapter 5: business objectives and stakeholders                     | Solve Exam Style question number 1 - Page 67     |
| English             | Listening: Paper 4 (past papers)  | Do the assigned exercises and related worksheets |
| Physics             | Circular motion   | Paper4 page 78                                   |
| ICT                 | Word processing document  |  |
| Biology             | Paper 6   |  |



**WEEK**  
**12**

# Weekly Plan

| Grade 9 IG - 1 |   | Boys      | Tuesday | 26/11/2019 |
|----------------|---|-----------|---------|------------|
| Subject        | Class Work  | Home Work |         |            |
| H & G          | يتبع ملوك وطني  |           |         |            |
| Math           | Section 6.1 Further expansions of brackets  |           |         |            |
| English        | Comparing two summaries. Do exercise 12 on page 52 SB. Rewriting a summary. Do exercise 11 on page SB |           |         |            |
| Islamic        | فقه / الضيافة   |           |         |            |
| ICT            | Word processing document  |           |         |            |
| Biology        | Paper 6   |           |         |            |
| Business       | Explain chapter 6: Motivating employees.  |           |         |            |
| Chemistry      | Deduce the formula of ionic and covalent compounds  |           |         |            |



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**12**

# Weekly Plan

| Grade 9 IG - 1 Boys Wednesday 27/11/2019 |   |                                |
|--|---|--------------------------------|
| Subject                                  | Class Work                                      | Home Work                      |
| PE                                       |   |                                |
| Math                                     | Section 6.2 Solving linear equations            | Assigned questions from Ex 6.2 |
| Physics                                  | Moment  | Paper4 page 80                 |
| Business                                 | Explain chapter 6: Motivating employees.        | Reread the explained topics.   |
| English                                  | Paper 2: Do exercise 5 (past papers)            |                                |
| Islamic                                  | قران / سورة الرحمن                              |                                |
| Arabic                                   | الوظيفة النحويّة: التمييز ص 166 من كتاب الطالب. |                                |
| Chemistry                                | Past paper 6 page 21 to 30                      | Study topic 3                  |



**WEEK**  
**12**

# Weekly Plan

| Grade 9 IG - 1 |   | Boys                           | Thursday 28/11/2019 |
|----------------|---|--------------------------------|---------------------|
| Subject        | Class Work  | Home Work                      |                     |
| Biology        | Paper 6   |                                |                     |
| ICT            | Solving past paper  |                                |                     |
| Islamic        | توحيد القدر ومراتبه   |                                |                     |
| Chemistry      | Past paper 4 rest of topic 3  | Study topic 3                  |                     |
| Business       | Explain chapter 6: Motivating employees.                                  | Reread the explained topics.   |                     |
| Arabic         | حلّ التمارين التطبيقية على درس التمييز من ص 168 حتى ص 171 من كتاب الطالب. |                                |                     |
| Physics        | Moment  | Paper4 page 81                 |                     |
| Math           | Section 6.2 Solving linear equations                                      | Assigned questions from Ex 6.2 |                     |