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| **اسم الطالب/ـة** |  **الخصائص الفيزيائية للمادة** |  **الماء والمخاليط** |  **التغيرات الكيميائية** |  **الخصائص الكيميائية** |
| **الحضور** | **المشاركة** | **الواجب** | **المهمات** | **الحضور** | **المشاركة** | **الواجب** | **المهمات** | **الحضور** | **المشاركة** | **الواجب** | **المهمات** | **الحضور** | **المشاركة** | **الواجب** | **المهمات** |
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| 21 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



**معلم/ة المادة :**

المملكة العربية السعودية

وزارة التعليم

الإدارة العامة للتعليم .............

مدرسة ..............

**سجل متابعة لمادة العلوم للصف السادس**

 **الفصل الدراسي الثالث لعام 1444هـ**



المملكة العربية السعودية

وزارة التعليم

الإدارة العامة للتعليم .........

مدرسة ...............

**سجل متابعة لمادة العلوم للصف السادس**

 **الفصل الدراسي الثالث لعام 1444هـ**

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| --- | --- | --- | --- | --- |
| **اسم الطالب/ـة** | **الحركة** | **القوى والحركة** | **الكهرباء** | **المغناطيسية** |
| **الحضور** | **المشاركة** | **الواجب** | **المهمات** | **الحضور** | **المشاركة** | **الواجب** | **المهمات** | **الحضور** | **المشاركة** | **الواجب** | **المهمات** | **الحضور** | **المشاركة** | **الواجب** | **المهمات** |
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| 13 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 14 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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**معلم/ة المادة :**