**Evaluation form For Subjects Designed for Supervisor**

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| --- | --- | --- | --- | --- | --- |
| Subject | Grade | Chapter | Episode | Evaluated date | Reviewing Time |
| Physics | Form 4 | 2 | **13** | **08/05/25** | **1.5 hrs.** |
| time | description |  |  |  |  |

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| **Bilow** | **Chapter : Waves SPACE SII** |  |  |
| **1:00** | **soo gali text animationska sharaxa macalinka**  **oo ah sidan**  **sedexdan ayaa is badalaya**   * **Speed** * **Wave length** * **Frequency**   **Nb. Isma badalayo color gaara sii si uu uga duwanado kuwa is badalaya**   * **Only direction** | **done** |  |
| **1:31- 1:36** | **soo gali text animation ahaan sharaxa macalinka oo ah sidan :-**   * **Concave reflector** * **Convex reflector** * **Plane reflector** | **done** |  |
| **1:41 – 1:48** | **soo gali text animation ahaan sharaxa macalinka oo ah sidan :-**   * **Incident wave** * **Reflector surface** | **done** |  |
| **1:54** | **sax objective 2**  **2. identify property of waves** | **done** |  |
| **2.08** | **soo gali text animation ahaan sharaxa macalinka oo ah sidan :-**  **water waves**   * **Deep water** * **Shallow water** | **done** |  |
| **2.41-2:45** | **soo gali text animation ahaan sharaxa macalinka oo ah sidan :-**   * **Wave length** * **Width gap** | **done** |  |
| **3:24-3:31** | **soo gali text animation ahaan sharaxa macalinka oo ah sidan :-**   * **Constructive Interference** * **Destructive Interference** | **done** |  |
| **4:58** | **soo gali animation muujinaya biyo dhagax lagu dhuftay oo hirar sameynayaa**  [**https://www.youtube.com/shorts/jwsxJDT4ycU**](https://www.youtube.com/shorts/jwsxJDT4ycU) | **well done**  **si fiican baad u soo galisay**  **raaci qoraal oo ah**  **ciwaan ka dhig**  **Circular water waves**  **tuurarka sameysmay falaadh kazoo saar oo ku muuji Crests** | **✅** |
| **7:05-7:23** | **soo gali animation muujinaya reflection waves**  [**https://www.youtube.com/watch?v=hoz4As876ZM**](https://www.youtube.com/watch?v=hoz4As876ZM) | **done** |  |
| **14:10-14:18** | **soo gali animation muujinaya refraction waves**  [**https://www.youtube.com/watch?v=Bf1k9-4bb4w**](https://www.youtube.com/watch?v=Bf1k9-4bb4w) | **halkan buu ku fiicanyahey fadlan halkan soo gali vedio biyaha kuna kala qor**  **shallow water**  **deep water**  **ciwaankana ka dhig Refraction waves** | **✅** |
| **16:40-17: 00** | **soo gali animation muujinaya diffraction waves**  [**https://www.youtube.com/watch?v=4bCUTLWyicM**](https://www.youtube.com/watch?v=4bCUTLWyicM) | **vedio ka dhig adoo raacaya link ga Gap ku qor dhexda**  **C:\Users\User\Downloads\WhatsApp Image 2025-05-27 at 7.43.00 PM.jpeg** | **✅** |
| **19:14-** | **soo gali animation muujinaya interference waves**  [**https://www.youtube.com/watch?v=Jqm4f55soJQ**](https://www.youtube.com/watch?v=Jqm4f55soJQ) | **si fiican baad usoo galiseen**  **ku qor ciwaanka xaga sare**  **Interference waves** | **✅** |
| **outro** | **bedel oo ka dhig lesson summary**   1. **Properties of waves**  * **Reflection** * **Refraction** * **Diffraction** * **Interference**  1. **Reflection occurs when wave length is greater than gap width** 2. **Refraction occurs when wave length is equal to or less than gap width** 3. **Types of interference**  * **Constructive** * **Destructive** |  |  |

**Supervisor:**

Abdirashid Hassan Mohamed\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_