

# WOODLAND OVERSEAS SCHOOL

*An International School*

## SCHEDULE OF WEEKLY HOMEWORK

3<sup>rd</sup> May to 7<sup>th</sup> May 2021

**GRADE: 11 SCIENCE STREAM (Session: 2021 - 2022)**

Subject / Day	Monday	Tuesday	Wednesday	Thursday	Friday
<b>Mathematics</b>	Attempt: Exercise 3(f) Q. No. 13, Q. No. 20 all parts.	Attempt: Exercise 3(f) Q. No. 8(ii) , Q. No. 9(v), Q. No. 24(i, ii).	Attempt: Exercise 3(f) Q. No. 25, Q. No. 27, Q. No. 28.	Learn and write all Formulas.	Attempt: Exercise 3(g) Q. No. 2(ii), Q. No. 2 (i, ii, ii), Q. No. 3.
<b>Physics</b>	-----	Ch-2 Attempt Questions: Q. No. 1 Define unit. Q. No. 2: What are fundamental and derived units? Q. No. 3: Write the definitions of SI units. Q. No. 4: Learn table 2.1.	-----	Ch-2 Solve intext questions: 2.1, 2.2, 2.3 and 2.4	-----
<b>Chemistry</b>	Solve End Exercise questions 1.18 to 1.20 of Ch-1.	-----	Solve End Exercise questions 1.27, 1.31, 1.32 of Ch-1.	-----	-----

# WOODLAND OVERSEAS SCHOOL

*An International School*

## SCHEDULE OF WEEKLY HOMEWORK

3<sup>rd</sup> May to 7<sup>th</sup> May 2021

### GRADE: 11 SCIENCE STREAM (Session: 2021 - 2022)

Subject / Day	Monday	Tuesday	Wednesday	Thursday	Friday
<b>English</b>	-----	-----	Ch-1, Snapshots. Q.No.1 Write character sketch of Aram and Mourad.	-----	Q.No.1 Find all literary devices used in poem, 'The Photograph' and write them in notebook.
<b>Biology</b>	-----	Solve Back Exercise of Chapter-1 (The Living World) (NCERT).	-----	1. Define: cytotoxonomy, chemotaxonomy. 2. How is the five kingdom classification advantageous over the two kingdom classification? 3. Compare two approaches to biological classification: artificial and natural.	-----
<b>Physical Education</b>	-----	-----	Q. No. 1 Enlist the various competitions held at International Level Q. No. 2 Explain Multi-Sport Events.	Q. No. 1 What is Khelo India Programme? Q. No. 2 What is the aim of Khelo India Programme?	-----
<b>Informatics Practices</b>	-----	-----	Ch-1 Introduction to Computer System. Q1. Write types of RAM. Q2. Difference between PROM n EROM.	Ch-1 Introduction to Computer System. Q1. What do you mean by cache memory? Q2. Write all system softwares with example.	-----