

FORMATIVE ASSESSMENT - I (T.S)**7B****CCE MODEL****SYLLABUS**

1. Food Components
2. Acids and Bases
3. Animal Fibre
4. Motion And Time

SCIENCE (EM)**CLASS - 7****Time : 45 Mins.****Marks : 20**

	Project Work	Lab Activity	Written Works	Slip Test	Total
Allotted Marks	10	10	10	20	50
Scored Marks					

I. Answer the following questions :**2 × 2 = 4 M**

1. How is water useful to our body ?

2. Can an object possess translatory and rotatory motions at the same time?

Give an example.

II. Answer the following question :**1 × 4 = 4 M**

3. A) Why are industrial wastes neutralised before releasing into water ?

(Or)

B) What will happen if cocoon is not boiled ?