Dear Mom and Dad

I want to tell you about Oxford STAR, a 21st Century diagnostic tool from the World’s largest University Press, Oxford University Press.

Oxford STAR tells me my strengths and developmental areas in Mathematics, Science and English. In addition, my position amongst the other children in the country will be highlighted.

In fact, it also has a scientific process to provide my personality report unlike other reports that judge only my marks. It will help you in knowing my learning orientation and social adaptability skills.

As per the latest research, it also highlights my alignment in the areas of creativity, critical thinking, communication and collaboration. My strength in critical thinking may help me become a great scientist someday! Isn’t that exciting?

Oxford STAR will also provide report on how I tackle questions which are difficult and challenging. For example, if I am good in creativity, then it might show that I am good in solving difficult problems.

I thought you may be interested in something like this for me, so sharing this with you!

Your loving child

Parent/Guardian Consent

Student Name: ____________________________

Class: ________ Section: ________ Roll No.: ____________ Admission No.: ________________

Please treat this as a consent for my ward’s participation in the Oxford STAR assessment.

Enclosed fee: __________ Date: ________________

Parent Name: ____________________________ Parent Signature: ________________________
The SNDT Women’s University constituted an expert panel to review and validate the STAR (Standardized Test for Assessment and Review) competency framework, to be used for the various assessments established through it, an initiative of Oxford University Press.

The competency framework is holistic and robust, encompassing cognitive and affective domains. It helps to test the ability of students in scholastic and co-scholastic areas along with the behavioural aspects that can be applied to subjects such as Science, Mathematics, language at upper primary level of education.

Dr. Jayashree Shinde
Head, Department of Educational Technology
SNDT Women’s University