

1.e Metric for Teaching and Innovation (TI) – 15 Marks

Introduction of Massive Open Online Courses (MOOCs) and Cases provide valuable supplementary tools for enhancing the learning experience of the students.

This component captures teaching innovation (**TI**) through distant learning modes such as MOOCs and teaching cases for management schools. Introduction of MOOCs provides valuable supplementary tool for enhancing the learning experience of the students. Teaching cases are an essential part of management teaching.

$$\text{TI} = \text{MOOCs (10)} + \text{Cases (5)}$$

Here,

M = Number of MOOCs offered in the current year/number of faculty

$$\text{MOOCs} = 10 \times (\text{M}/\text{M}^*),$$

Here,

M* is the maximum value of **M**

C = Number of Teaching Cases published in a year/Number of faculty
(Only cases published in HBS and IVEY portals are considered)

$$\text{Cases} = 5 \times (\text{C}/\text{C}^*),$$

Here,

C* is the maximum value of **C**

$$\text{TI} = (\text{MOOCs} + \text{Cases})$$