

## ITL OBSERVES SKILL WEEK PAYING TRIBUTE TO HASTSHILP

Name of the event : Skill Week Assembly

**Date** : 18 July, 2019

**Venue** : Multi-purpose Hall

**Organized by** : Students of classes IX and XI

**Attended by** : Students of classes IX and XI

## The more we give importance to skill development, the more competent will be our youth

The ITLeens of **classes IX and XI** organized a special assembly dedicated to the significance of **Hastshilp** thereby paying tribute to the virtue of skill. The event reinforced the reason of the launching of **Skill India Programme** by the **Prime Minister Narendra Modi** in **2015** which had as its vision proper nurturing and training of skills, talent and potential for empowerment of the youth. The programme was a bold step taken by the Govt to eradicate poverty to ensure that each poor unprivileged youth is a winner in his own way. At ITL the **Skill Week** was observed with the theme **Hastshilp** from **15 July - 19 July 2019** with the noble intention of honouring the skills of students encouraging them to implement them in practical lives thus giving students a chance to participate more meaningfully in the economic development of the country.

The **School Principal Ms Sudha Acharya** in her address to the students elaborated on issues of economic, social and political relevance. Ma'am inspired the students to come out of their cocoons and get reconciled with the real dimensions of life. Ma'am stated that the ITLeens should not only be diligent academicians but be sensitive, aware and alert.

An invocation song and a pulsating dance added an aesthetic touch to the event. The Ted talk by Aanya Sharma of class XI encouraged avid discussions on the country's economic and social issues .The assembly could generate great food for thought for the students.

## The most important skill you need is the ability to learn how to change and grow

The Skill Week infused great motivation in the students to strive hard and enhance skills to the optimum for a better tomorrow.







