SUMMARY

At the end of this lecture, the students will have gained knowledge on

- 1. The specifications of bricks including its compressive, water absorption, weight
- 2. The different sizes of bricks available, the most commonly acknowledged size of brick; standard and modular brick sizes
- 3. The different parts of a brick, and how name of the various parts are based on the way the brick is laid
- 4. The part of the brick called frog and its importance
- 5. The composition of clay brick earth
- 6. The first step of "preparing the clay" in the process of Manufacturing of Bricks