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Most systems, however, fail to meet this requirement. Ventilation creates and controls the environment in which the plants and crops are grown in. As such, it deserves a little more attention than it tends to get. There are 2 parts to the discussion, the first are the principles of ventilation, the 'where, why

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Heating, ventilation, and air conditioning - Wikipedia

On successful completion of this unit students will understand the principles of ventilation and air conditioning systems.

Learning Outcomes By the end of this unit students will be able to: 1. Identify pre-design information required for a non-domestic ventilation and air conditioning system. 2. Analyse cooling load for non-domestic buildings. 3.

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carrying heat away from your
walls and causing it to
circulate throughout your

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