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$k$  – Thermal conductivity, W/mK. 5. Define Thermal conductivity.

Thermal conductivity is defined as the ability of a substance to conduct heat. 6. Write down the equation for conduction of heat through a slab or plane wall.

Heat transfer,  $Q = \frac{\Delta T}{R_{\text{overall}}}$

Where,  $\Delta T = T_1 - T_2$   $R = L / kA$  – Thermal resistance of slab  $L$  – Thickness of ...

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Programme in which this course is offered Semester in which offered Mechanical Engineering 4th Semester 1. RATIONALE In industry, the mechanical engineers are supposed to operate and maintain thermal equipment.

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