# *Project Proposal: Heat Transfer Enhancement*

## Objectives

1. To investigate advanced techniques for improving heat transfer efficiency in various systems.  
2. To analyze the effectiveness of nanofluids, extended surfaces (fins), and other enhancement methods.  
3. To evaluate the impact of heat transfer enhancement on energy conservation and system performance.

## Timeline

1. Literature Review: Month 1 - 2  
2. Experimental Setup and Model Development: Month 3 - 4  
3. Data Collection and Analysis: Month 5 - 6  
4. Final Report and Presentation: Month 7

## Budget

1. Equipment and Materials: 5,000 Tk  
2. Research Tools and Software: 2,000 Tk  
3. Laboratory Costs: 3,000 Tk  
4. Miscellaneous Expenses: 1,000 Tk  
Total Estimated Budget: 11,000 Tk