

# THE INFLUENCE OF THE FINE AGGREGATE CONTENT ON THE COMPRESSIVE STRENGTH OF CONCRETE

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## ABSTRACT

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The title of this project report is defined as the influence of the fine aggregate content on the compressive strength of concrete. This research project is mainly concerned about the actual theory of how the fine aggregate (sand), will influence the compressive strength of concrete. I had done the experiment and researched a lot of relevant books and information about this topic. The research project report contains the results of my experiment and a lot of theory and pictures. Through this, readers will learn and understand about the concrete cube and its compressive strength.