

INFORMATION ABOUT ORIGINAL CONTRIBUTIONS OF THE THESIS

- Thesis title: **Application of fuzzy theory in scheduling construction projects in the Mekong Delta**
 - Field of study: Civil Engineering
 - Code: **9580201**
 - PhD Student: **Truong Cong Bang**

 - Training Institution: Hanoi Architectural University
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ORIGINAL CONTRIBUTIONS OF THE THESIS

- Supplementing and perfecting the theoretical basis of using fuzzy theory in construction project implementation schedule.

- Determine and measure the factors affecting the progress carefully before making the schedule, so that the schedule is closely aligned with the construction conditions.

- Practical application of fuzzy theory in scheduling implementation of some typical construction projects in the Mekong Delta. Use a tool to measure influencing factors such as fuzzy theory, so that the results are objective, not imposed by the scheduler.

- Solutions to apply fuzzy theory in scheduling construction projects in the Mekong Delta, which will help investors, consultants, contractors and related units in the project, which to perfect their capacity, thereby working well together to make the project implemented on schedule.

PhD Student



Truong Cong Bang