

Building a class scheduling program for Thang Long - Hanoi High Technology Training and Transfer Joint Stock Company

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Abstract: In the context of the growing education service industry, effective timetable management has become important. This topic aims to solve the optimal course scheduling problem for Thang Long - Hanoi High Technology Training and Transfer Joint Stock Company by using theoretical research methods combined with experimentation. Through the implementation process, the topic aims to provide an automated system to improve management efficiency and optimize students' learning time.

Keywords: Optimizing class schedules, high-tech training, automation systems, timetable management