# # C816430 : MAJOR INDUSTRIAL ENGINEERING KEY WORD: PRODUCTION SCHEDULING

JATURUT RUGSAKEAW: PRODUCTION SCHEDULING IN THE ENGINE OIL INDUSTRY. THESIS ADVISOR: PROF. SIRICHAN THONGPRASERT, Ph.D. 357 pp. ISBN 974-639-913-6.

This research proposes production scheduling for production in engine oil industry. This research contains two sections which are related to each other, the database management section and the production scheduling section.

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The production scheduling uses data from the database management section. The principle of production scheduling are acquired from production planning theory and production scheduling theory. In order to decrease time in planning and complex of data for calculating, the personal computer will be used in production scheduling.

From production planning and production scheduling, production priorities will be established relating to Master production plan and production quantity will be matched with the constraint of warehouse floor-space.

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