## AGENDA OF MEETING

| Meeting Title | Supervisor Meeting - Algorithm \& Order of Complexity |
| :--- | :--- |
| Date | $26-06-2012$ |
| Start Time | 1930 |
| End Time | 2100 |
| Called By | Prof Hady |
| Venue | Prof Hady's Office |
| Attendees | Yosin, Minh, Jek Bao, Suri, Glor and Prof Hady |
| Objective | Working on algorithm and Order of Complexity and direction of our project |

## PREPARATION FOR MEETING:

| Please Read: | Please Bring: |
| :--- | :--- |
| 2 reading materials prepared by Prof Hady | - |
|  |  |

## ACTION ITEMS FROM PREVIOUS MEETING:

| No Action Item | PIC | Domment | Due Date |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
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| AGENDA TOPIC: |  |  |  |
| :--- | :--- | :--- | :--- |
| No | Agenda Topic | PIC | Due Date |
| $\mathbf{1}$ | Identify the first estimation of the Order of <br> Complexity |  | $26-06-2012$ |
| $\mathbf{2}$ | Outline one or two possible basic algorithms |  | $26-06-2012$ |
| $\mathbf{3}$ |  |  |  |
| $\mathbf{4}$ |  |  |  |
| $\mathbf{5}$ |  |  |  |


| MINUTES OF MEETING |  |
| :--- | :--- |
| Meeting Title | Supervisor Meeting - Algorithm \& Order of Complexity |
| Date | $26-06-2012$ |
| Start Time | 1930 |
| End Time | 2200 |
| Venue | Prof Hady's Office |
| Invitee List | Yosin, Minh, Jek Bao, Suri, Glor and Prof Hady |
| In Attendance | Yosin, Minh, Jek Bao, Suri, Glor and Prof Hady |
| Absent | NA |
|  |  |



Chapter 1 - Machine environment 1 machine, 2 machine, 3 machines. Constraints are things cannot happen. What is Makespan... time taken.

Chapter 2 - Simple optimization we need to create priority list. We assign based on priority. Give the job a priority instead of assign some job to it based on available ones. Assign the available job on the highest priority.

What is our priority? For example I would think that our priority list could be...

## Priorities

A. Shifting of break time

## B. MAC

C. OT



NOTES:

Jek Bao Suriyanti

Endorsed by supervisor,

