

## UNIVERSITI TUN HUSSEIN ONN MALAYSIA

## **FINAL EXAMINATION SEMESTER II SESSION 2011/2012**

COURSE NAME

: PROJECT MANAGEMENT

COURSE CODE

: BPA 31803 / BPA 2092

**PROGRAMME** 

: 2BPB/3BPA

EXAMINATION DATE : JUNE 2012

**DURATION** 

: 3 HOURS

INSTRUCTION

: ANSWER ALL QUESTIONS

THIS QUESTION PAPER CONSISTS OF THREE (3) PAGES

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| Q1 | crea  | Project Risk Analysis Management (PRAM) model offers a step-by-step approach to creating a comprehensive and logically sequenced method for analyzing and addressing project risk. |                    |  |
|----|---|--|--------------------|--|
|    | (a)   | Illustrate structure flow chart which highlight step-by-step approach of PRAM.   |                    |  |
|    |   |  | (5 marks)          |  |
|    | (b)   | Explain all the stages of PRAM structure flow chart.   | 15 marks)          |  |
| Q2 | Budget contingencies symbolize the recognition that project cost is always estimate. Unforeseen events often render initial project budgets inaccurate. |  | ılways an          |  |
|    | (a)   | Explain the concept of project budget contingencies.   | (5 marks)          |  |
|    | (b)   | Discuss FOUR (4) reasons why budget contingency funding must be in project cost estimation.  | ncluded            |  |
|    |   | <u>. 7</u>   | 15 marks)          |  |
| Q3 | It is common for project teams to look for ways in which project duration can be shortened particularly reducing the critical path of a project.        |  |                    |  |
|    | Disc  | cuss any FIVE (5) methods to reduce the critical path for the project.   | 20 marks)          |  |
| Q4 | A general model of project control includes four components th continuous cycle and can be represented as a wheel.                                      |  | erate in a         |  |
|    | (a)   | List the FOUR (4) components of project control cycle as a general m   | odel.<br>(4 marks) |  |
|    | (b)   | Explain each component of project control cycle.   | 16 marks)          |  |

Organization has to make important decision in deciding whether or not to terminate ongoing projects. The early termination decision will be based on several circumstances.

Discuss FOUR (4) important decision rules that should be considered before deciding early termination of a project with illustration.

(20 marks)

END OF QUESTION PAPER