

**Project Management
(BPM1313)**

PROJECT LIFE CYCLES

by

**Dr. Adekunle Qudus Adeleke
Faculty of Industrial
Management**

adekunle@ump.edu.my

**UMP OpenCourseWare
Assignment Questions on
Project Management**

Synopsis

Not all project life cycles include the preparation of a written request for proposal by a customer and subsequent submittal of proposals from contractors. Some endeavours move right from the initiating phase, where a project is identified and selected, into the planning and performing phases of the life cycle.

Based upon this chapter, students will become familiar with

- How teams are acquired and assigned
- The development and growth of teams
- The project kick-off meeting
- Characteristics of effective project teams and barriers to effectiveness
- Being an effective team member
- Team building
- Valuing team diversity
- Ethical behaviour
- Sources of conflict during the project and approaches to handling conflict
- Problem solving and brainstorming
- Effective time management

Answer the below questions within the scope of the above synopsis, which carries 80 marks of the total assignment marks.

Question 1: Why is it important to do a thorough and detailed job of needs identification? (10 Marks)

Question 2: Describe a situation in your life in which you performed needs identification. (10 Marks)

Question 3: Why is it important to select the right project before you begin working? (10 Marks)

Question 4: Describe how a business selects which projects to work on when there are numerous projects that could be done. (10 Marks)

Question 5: Which elements of a project charter would you use to help plan if you had a project that did not require a project charter? (10 Marks)

Question 6: Give examples of situations in which a business might develop a request for a proposal. (10 Marks)

Question 7: Give examples of situations in which an individual might develop a request for proposal. (10 Marks)

Question 8: Why is it important for a business to try to quantify the expected benefits of implementing a solution to a problem? (10 Marks)