

UNIVERSITI TUN HUSSEIN ONN MALAYSIA

FINAL EXAMINATION SEMESTER II SESSION 2017/2018

COURSE NAME

INTRODUCTION TO LANDSCAPE

DESIGN

COURSE CODE

BPF 34003

PROGRAMME CODE

BPC

EXAMINATION DATE :

JUNE / JULY 2018

DURATION

3 HOURS

INSTRUCTION

ANSWER ALL QUESTIONS

TERBUKA

THIS QUESTION PAPER CONSISTS OF THREE (3) PAGES

Q1 (a) In the process of site inventory for a landscape development, there are a few factors that need to be address related to the site development.

Outline FIVE (5) factors needed in site inventory process.

(10 marks)

(b) There are two components that need to be considered in preparing a landscape design plan for the development area.

Discuss with examples TWO (2) functions of each component.

(10 marks)

Q2 (a) Desribe the meaning of Landscape Architecture.

(5 marks)

(b) Explain the **FIVE** (5) importance of landscape development to the community in a municipality.

(5 marks)

(c) Compare the characteristics of Balinese and Chinese landscape concepts.

(10 marks)

Q3 (a) In the process of landscape design, there are some common principles of design. Discuss with aid of sketches FIVE (5) of design principles.

(10 marks)

(b) Trees have a contribution to the landscape design and contribute to their environment.

Explain **FIVE** (5) the contribution of trees in landscape design.

(10 marks)



S4 (a) State FIVE (5) of the landscape trees complete with its common local names and botanical names.

(10 marks)

(b) State FIVE (5) of the landscape shrubs complete with its common local names and botanical names.

(10 marks)

Q5 (a) Development of landscape design it requires several stages of process. Analyse each stage process in development of landscape design.

(10 marks)

- (b) Landscape master plan is required in the process of landscape development and need to get approval from the client or management of an organisation.
 - Outline FIVE (5) important elements that should be included in the good and complete landscape master plan.

(10 marks)

- END OF QUESTIONS -

