

CRASH COURSE

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09ARC7.3

Seventh Semester B. Arch. Degree Examination, May 2017 Physical Planning

Time: 3 hrs.

Max. Marks: 100

Note: Answer any FIVE full questions.

- 1 a. Discuss the planning characteristics of GREEK cities, with examples and illustrations. (10 Marks)
b. With neat sketches and examples explain the planning ROMAN cities. (10 Marks)
- 2 Discuss with illustrations, the theories put forward by :
a. Patrick Geddes
b. Clarence Arthur Perry. (10 Marks)
- 3 Elaborate on the new city concepts of :
a. Corbusier
b. Frank Lloyd Wright (10 Marks)
- 4 What are the various theories that explain the internal spatial structure of cities? Explain any two in detail. (20 Marks)
- 5 a. What is the significance of 'SURVEYS' in urban planning? (08 Marks)
b. Explain the nature and method of conducting land use surveys and building condition. (12 Marks)
- 6 a. What is Regional planning? (06 Marks)
b. What are the various types of regions and their characteristics? (14 Marks)
- 7 a. Define 'DENSITY'. (08 Marks)
b. Differentiate between NET, GROSS and OVERALL Density. (12 Marks)
- 8 Write short notes on :
a. Megalopolis
b. Ribbon development
c. CBD
d. FAR. (20 Marks)

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Any revealing of identification, appeal to evaluator and/or equations written eg. 42-8=50, will be treated as malpractice.