AR-201/AR-201 MTU

(Following Paper ID and Roll No. to be filled in your Answer Books)

Paper ID: 181201

Roll No.

B. Arch.

Theory Examination (Semester-II) 2015-16

ARCHITECTURAL DESIGN -II

Time: 6 Hours Max. Marks: 100

Notes: 1. All drawing should be properly dimensioned.

- 2. Use scale as mentioned.
- 3. Assume data not given.
- 4. Attempt all question.
- 1. Differentiate any two of the following: $10 \times 2=20$
 - (a) Drawing room and living room
 - (b) Veranda and corridor
 - (c) Dry area and wet area in a toilet
- 2. Derive anthropometrically the optimum sizes required for any one of the following spaces showing necessary activities, furniture required, movement areas and openings.

1 (1) P.T.O.

- (a) A dining space for six persons
- (b) A master bed room with an attached toilet

Drawings required to a scale of 1:20

- (i) Plan
- (ii) One sectional elevation

30

3. Design a small pool side restaurant for twenty persons with attached small kitchen. Design a beautiful structure for above said restaurant.

Express your ideas through:

Sectional plan and elevation in a scale of 1:20

50