Q.1. Discuss the Prang’s colour system with the help of a colour Wheel.  
OR  
What are the dimensions of colour? Discuss.  

Q.2. Elaborate the lighting plan for a restaurant and a guestroom.  
OR  
Classify the light based on area illumination.  

Q.3. Discuss the construction of carpets with an appropriate diagram.  
OR  
How are carpets cleaned and maintained?  

Q.4. Draw a layout diagram to scale of a room for a physically challenged person, (including bathroom) with positioning of furniture and other amenities.  
OR  
Draw a layout diagram to scale of a linen room. Indicate the placement of shelves and other furniture and label them.  

Q.5. Plan a special decoration for World Tourism Day to be organised in your institution on 27th September 2014. Indent the materials required for the purpose and estimate the total expenditure for the purpose.  

Q.6. Answer in two-three sentences:  
(a) Daily cleaning  (b) Scrubbing  (c) Form and shape  
(d) Advancing colour  (e) Texture  

(5x2=10)
Q.7. Briefly explain of the following:
   (a) Double-sashed window
   (b) Roller Blinds
   (c) Shutters
   (d) Glass curtains
   (e) Picture windows

(5x2=10)

Q.8. Write short notes on the following:
   (a) Different types of accessories used in interior decoration.
   (b) Rhythm as principle of design.

(5+5=10)

Q.9. (a) What do you understand by wall finishes? Indicate any two types of wall finishes used in hotels.
   (b) Differentiate between Free standing furniture and Cantilevered furniture.

(5+5=10)

Q.10. A Expand the following:
   (i) PVC
   (ii) GRE
   (iii) HVAC
   (iv) FFE
   (v) SOP

B Fill in the blanks choosing correct option given in the bracket.
   (i) The sound absorption, reflection and conduction quality of certain materials, usually in ceilings, walls and floors is known as ___________ (acoustics/air handler).
   (ii) A value that is lighter than the normal colour of a pigment is called a ___________ (tint/shade).
   (iii) Initial installation cost is high for ___________ (filament lamps/fluorescent lamps).
   (iv) Golden yellow light is produced by ___________ lamps (HPSV/HPMV).
   (v) Munsell colour system has got ___________ (10 major hue/12 hue circuit).

(5+5=10)