

OBJECTIVE 4

1. 4 of Inter-dept. interactions conducted.
2. 12 no. of problems identified. Which are listed below:
 - a. Water harvesting problem.
 - b. Water carrying problem in hilly area.
 - c. Transportation problem in the hilly area. For this student give idea of 'charphaiya' that work like OLA.
 - d. Paper Recycling in the local area. In this student firstly purchase used paper from local area and then recycles that paper. After that sell in the same local area.
 - e. Making blocks /bricks using used plastic like bottles and sand.
 - f. Students are also discussed about organic farming, mushroom etc. so that fruits , vegetables can be sell in cheaper price by reducing transportation cost.
 - g. Bricks making from pine tree leaves.
 - h. They give several ideas to promote tourism in pithoragarh distt.and generate earning and employment through entrepreneurship.
 - i. Oak water that is helpful in various diseases.
 - j. Using the natural water resources to make packaged mineral water.
 - k. Small scale factory for sanitary napkins.
 - l. To install turbines near natural resources of water to generate electricity.

Exposure visit organize for following faculties in IIT indore:

1. Anupa Chaudhary on 16/feb/2018 to 18/feb/2018.
2. Tripti kumari from 8/feb/2018 to 10/feb/2018.
3. Kundan Singh Deshwal (head of idea club) from 27/march/2018 to 28/march/2018.
4. Surya Prakash Singh Chauhan (head of start-up club) from 27/march/2018 to 28/march/2018.