



The Interactive radio counseling session can be accessed through radio at frequency 105.6 Mhz and through web at the link www.ignouonline.ac.in/gyandhara (through mobile by downloading the puffin browser and then using the same webaddress).

Gyan Darshan TV, DTH, CABLE TV can be accessed on channel numbers -- AIRTEL- 442, TATA SKY-755, SUN DIRECT- 596, DISH TV - 2423, INDEPENDENT TV- 566, DD FREE DISH-MHRD CHANNEL NO. 25, HATHWAY- 473, IN DIGITAL- 297, DEN- 526, and Gyan Darshan can also be accessed through web link at <http://www.ignouonline.ac.in/gyandarshan/>. The sessions for 12th May are:

1) 10 am —11 am (GV+GD)

Topic: Studying Units 9 and 10 of the Course BPHCT 131

Expert: Prof Vijayshri , SOS

2) 11am –12 noon (GV+GD)

Topic: Memory Hierarchy in a Computer

Expert: Dr Akshay Kumar, SOCIS

3) 12noon--1pm (GV)

Topic: Testing of Hypothesis

Expert: Mr. Prabhat Kumar Sangal, SOS, PGDAST

4) 3pm-4 pm (GV)

Topic: Management & Organisation, Block 3 Course BCOC 132

Expert: Prof Nawal Kishore, SOMS

5) 4pm--5pm: (GV+GD)

Topic: Concept of Difference and Inequality in Tribal Context

Expert: Prof Rose Nembiakkim, SOSW

6) 5pm-5.30pm (GV)

Topic: Types of Foundation for Structure

Expert: Prof P Srinivas Kumar, SOET

7) 5.30pm--6 pm (GV+GD)

Topic: Suno Kahani

Expert: Prof Satyakam, SOH

8) 6pm—6.30 pm (GV)

Topic: Non Sampling and Data Collection, BSCN PB,BNS111

Expert: Prof Pity Koul, SOHS

9) 6.30pm—7pm

Topic: Untranslatability

Expert: Prof Jagdish Sharma, SOTST