

2. Meta data of E- Content (Pre production)

S. N.	AREA OF META DATA	TO BE FILLED BY CONTENT GENERATOR(S)
1	Topic	Research Station in Antarctica - Maitri
2	Subject	Geography
3	Topic connected which area of subject?	Antarctica
4	Class/ Level	VI
5	Objectives	To inform about the Indian research station 'Maitri' at Antarctica
6	Summary	Second Indian research station named 'Maitri' at Antarctica was built in 1988. It is situated at 70°45'52" S and 11°44'03" E. This station is 100 km from the shore. It is 50 mts above sea level. The station consists of one main building, fuel farm, fuel station, lake water pump house, a summer camp and a number of smaller containerized modules. This station can support 25 persons in the main building. Laboratory space is in the main building. The research is carried out in various disciplines such as earth sciences, biology, atmospheric sciences, meteorology, glaciology, cold region engineering, communication, human physiology and medicine. The communication is through satellite channels providing connectivity for voice, video and data for Indian mainland.
7	Key Words	Antarctica, Maitri, Indian research station
8	Team of content persons	Dr P.K.Malik
9	Subject Coordinator	Dr Tannu Malik
10	CIET Coordinator	



Indian research station 'Maitri' at Antarctica

Source: National Centre for Antarctic and Ocean Research, Government of India