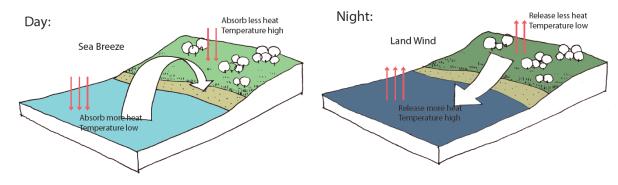
Meta data of E- Content (Pre production)

S. N.	AREA OF META DATA	TO BE FILLED BY CONTENT GENERATOR(S)
1	Topic	Land breeze and Sea breeze
2	Subject	Geography
3	Topic connected which area of subject?	Air
4	Class/ Level	VII
5	Objectives	Understand about land breeze and sea breeze
6	Summary	Land breeze and sea breeze are local winds that occur along the coastal areas or areas adjacent to large water bodies. They occur due to different heating abilities of land and water. Water takes longer to warm up and cool down in comparison to land. This difference in heating capacity creates differences in air pressure over land and water. A sea breeze is a gentle wind blowing from sea toward land. It occurs during day as land is warmer and has low pressure in comparison to sea. Land breeze blows from land to sea during the night as temperature over sea is still high as water takes longer to cool down and there is low pressure over the sea.
7	Key Words	Land breeze, sea breeze, local wind
8	Team of content persons	Dr. Tannu Malik
9	Subject Coordinator	Dr. Tannu Malik
10	CIET Coordinator	

Diurnal Wind Change in Coastal Area



Source:

https://commons.wikimedia.org/w/index.php?title=Special:Search&limit=20&offset=80&profile=def ault&search=LAND+BREEZE+AND+SEA+BREEZE&searchToken=epv6vzy406yeyfvvawy1tz50e#/media/ File:Diurnal wind change in coastal area.png