

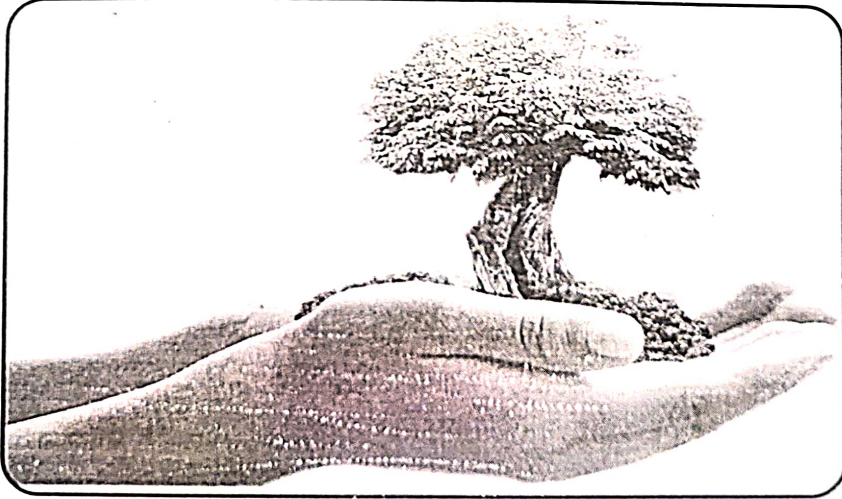
महाराष्ट्र शिक्षण समिती द्वारा संचलित

महाराष्ट्र महाविद्यालय, निलंगा

ता. निलंगा जि. लातूर



पर्यावरण प्रकल्प कार्य पुस्तिका



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प्रमाणपत्र

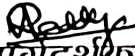
प्रमाणपत्र देण्यात येते की, कुमार / कुमारी Ghorwade yogita Maruti

इयत्ता BCATY हजेरी क्रमांक 19


शैक्षणिक वर्ष 20-20 मधील प्रकल्प कार्य Drought & their effect
या विषयावर मार्गदर्शक शिक्षक / प्राध्यापकाच्या on environment मार्गदर्शनाखाली अपेक्षित
सर्व कामकाज, माहिती संकलन व अहवाल लेखन विद्यापीठाच्या कला लेखन
नियमाप्रमाणे प्रकल्प कार्य तयार केलेले आहे. सदर प्रकल्प कार्य हे संबंधित
विद्यार्थ्याने स्वतः संकलित केलेले आहे.

सदर प्रकल्प कार्य हे संबंधित विद्यार्थ्याने स्वतः संकलित केलेल्या
लेखन सामग्रीवर आधारित असून स्वतःच्या हस्ताक्षरात लिहिले आहे.

दिनांक : 28/10/2023


मार्गदर्शक

परिक्षक


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पर्यावरण

प्रकल्प कार्य लेखन वही

(Environmentakl Project Work Book)

विद्यार्थ्यांचे नांव Ghorwade yogita manuti

वर्ग BCATy तुकडी _____ क्रमांक 19

प्रकल्प कार्याचे शिर्षक Drought and their effect on environment.

प्रकल्प स्वरूप : वैयक्तीक / गटामध्ये :

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प्रकल्प मार्गदर्शकाचे नाव : _____

प्रकल्प मार्गदर्शकाचे नाव : _____



अनुक्रमणिका

| अ.क्र. | घटकाने नाव | पान क्र. |
|--------|-----------------------------------|----------|
| 1) | land dry and cracked in a drought | |
| 2) | causes and effect of drought | |
| 3) | conserve energy future | |
| 4) | Drought power point template | |
| 5) | effect of drought | |
| 6) | social impact | |
| 7) | Drought occur | |
| 8) | Types of drought | |
| 9) | consequences of drought | |
| 10) | Drought stress | |
| 11) | Drought resistance | |
| 12) | Drought tolerance in crop improve | |
| | | |
| | | |

-: Drought and their effect on environment information :-

immediate drought impacts can include visibly dry vegetation and lower water levels in lakes and reservoirs. Longer term impacts, such as land subsidence, seawater intrusion, and damage to ecosystems, can be harder to see, but more costly to manage in the future.

Drought is a prolonged dry period in the natural climate cycle that can occur anywhere in the world. It is a slow-onset disaster characterized by the lack of precipitation, resulting in a water shortage. Drought can have a serious impact on health, agriculture, economies, energy and the environment.

Further examples of social and health consequences include: water scarcity, crop failure, famine and hunger - drought provides too little water to support food crops; malnutrition, dehydration diseases.





Land dry and cracked in a drought :-

Droughts are a type of natural disaster that involves below-average precipitation or a severe water supply shortage over a sustained period of time.

effects of drought on the environment :-
water is essential to all life on earth and a shortage of this vital resource in the environment is bound to negatively affect all form of life. the environmental effects of a drought can include.

wetlands dry up :-

A deficit of water can lead to the drying out of wetland habitats. since such habitats support a great variety of flora and fauna, the survival of all these life forms becomes difficult when there is a deficit of water.

pollution of surface water is low level of precipitation and the loss of water from water bodies like rivers.





पर्यावरण आणि शाश्वत विकास : प्रकल्प कार्य

Causes and effects of drought :-

During dry and hot weather periods, it is common to find dry and cracked earth without even a single shed of water or wet areas. Lakes, rivers, and streams may as well run dry. Well, these are the typical earth conditions that define drought in layman terms.

causes of drought :-

1) Rainfall or precipitation deficiency :-
Droughts take place whenever there is prolonged periods of rainfall deficiency for a season or more and usually when there is a lack of anticipated rainfall or precipitation.

2) Human causes :-

Human activities play a relatively significant role in the management of the water cycle. Human acts such as deforestation, construction, and agriculture negatively impact the water cycle. Trees and vegetation stores water, & attracts rainfall.

