

Fwd: Growing Trees with very little water

2 messages

Directortias <directortias@tecnia.in>
To: harsh kumar <tecniawebmaster@gmail.com>

7 October 2021 at 11:02

-------Forwarded message ------From: no-reply <admin@aicte-india.org>
Date: Wed, Oct 6, 2021 at 3:08 PM
Subject: Growing Trees with very little water

To: <directortias@tecnia.in>

Dear Sir/Madam, Greetings from All India Council for Technical Education...!

Growing trees is very important to save nature. We all need to plant more trees with very little water considering scarcity of water.

Mr. Ashok Mathur from Pune is working on Reforesting India and has developed a methodology that allows to grow a tree with as little as one liter of water per month per tree for the first 12 months and nothing thereafter.

Please find two notes enclosed. First note describes the methodology for growing trees with very little water. The second note lays out trials/experiments that college-level students can try to manufacture dew harvesters that will pluck water out of thin air!

You are requested to circulate these attached notes among all faculty members and students and motivate them to nurture trees with less water.

PFA: https://drive.google.com/file/d/1AQcnZcmWu cSW0uZp5tbE8-8yQlTMBxC/view?usp=sharing

PFA: https://drive.google.com/file/d/14Thfq9XXM8fC_h6yGP2glC96ERPdHXsD/view?usp=sharing

Regards

All India Council for Technical Education



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sanha sachdeva <sssaniasachdeva@gmail.com>
To: tecniawebmaster@gmail.com

8 October 2021 at 15:48

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