CERTIFICATE FROM THE SCHOOL

This is to certify that Miss / Master	
is a banafida student of this school s	turbing in Std

in the year 2018 - 2019

Seal of the Institution

Signature of the



Glimpse of LEAP Workshop 2017



















I Foundation

WORKSHOP

Everybody now understands that the education system which was cultivated in our soil is merely 'Babu' producing system based only on information & its reproduction. Unfortunately, the situation has not changed much & it is also accepted that the system cannot be changed for masses instantly.

However, today's requirement for building strong nation is to produce young minds that are able to bind information pieces in to a knowledge base and apply it for betterment of society. For this reason all professional courses conduct Competitive Entrance Tests to ensure that aspiring students have these qualities. They, gone are the days when school curiculum 8 system was considered more than sufficient. Physics, Chemistry, Biology are the basic natural sciences for study through which above qualities are developed. Mathematics is not the basic subject, but an externely important tool to study natural sciences.

LEAP -Learning Enhancement Activation Program is the workshop designed to emphasize importance of Mathematics & its use to understand natural sciences. However, this is restricted only to selected few students who have scored above cut-off marks in the selection test.

Its first component is a specially designed short MCO-type objective test. The test is based on simple concepts which students have learned in previous standards & is having negative marking scheme. At the end of test, students have to assess their performance & write their expected score. Second component is the discussion of test questions. This is the most crucial & interesting part. Students will come to know

what their knowledge & application level is. Mostly, their actual scores will be much less than their expected score

 $Third \, component \, is \, teaching \, of some \, important \, basic \, concepts \, with \, objective \, to \, achieve \, knowledge \, \& \, application \, skills.$ Fourth component is open house session with parents & students, including feedback from students. This session aims to clear all the confusions from minds of students & parents regarding education-what it is & what it should be.

Who can appear for LEAP?

■ LEAP is meant for students of English Medium only. ■ Student studying in VII can appear for LEAP - VII. Student studying in VIII can appear for LEAP - VIII.
 Student studying in IX can appear for LEAP - IX.

Syllabus of LEAP?

LEAP is based on the syllabus studied up to previous standard & part of current year. LEAP - VII will be based on the syllabus studied up to class VI and part of class VII. LEAP - VIII will be based on the syllabus studied up to class VII and part of class VIII. LEAP - IX will be based on the syllabus studied up to class VIII and part of class IX. For more details of LEAP Syllabus & Sample Question Paper, kindly visit www.icadiit.com/leap-2019.php

LEAP paper will be based on standard text books of NCERT & State Board of respective standard and any other book related to competitive exams, however the questions will be of probing nature, application based and carries negative marking.

LEAP Workshop qualifying Criteria?

Students who qualifies LEAP Selection Test will be eligible for "FREE LEAP WORKSHOP" and remaining students will be eligible for "FREE GUIDANCE PROGRAM" in their own city or nearby city.

Certificate to all LEAP Workshop Qualified Students.

Memento to LEAP Workshop district topper

Feedback

LEAP Workshop Qualifier 2017

MANAS DESHPANDE

Poddar International School, Yavatmal

Good afternoon sir, my name is Manas Deshpande and I am When I gave the LEAP exam, the maths section was not that from Poddar International School Yavatmal.

First of all, I would like to thank you Sir for arranging such a wonderful workshop, this workshop showed me my actual status and I believe where we actually stand & what is our knowledge in maths. I use to think I know pretty much about maths, I thought that the test paper was very much easy but after solving it, I actually came to know what the reality was. THANK YOU!

SANSKRUTI MANE

Montfort High School, Nagpur

After giving the LEAP test. Lieft half of the questions, and now I Exam preparation. am understanding what I have learnt is really partial, so now I will improve my understanding and learn these things. After going home I will start revising previous class syllabus. THANK YOU

CHHANDAM DARIPA

Mount Carmel School, Chandrapur

good Marks, I am the maths topper of my school, too be precise second topper, but after giving the test I came to know that, if your basics are not clear then it doesn't matter whether you are a topper or not. Becoming a topper is not a big thing but first you need to clear your basics.

Dr Dilip Vaidya Sir, I am really grateful to you for conducting this LEAP Mathematics Workshop, from today onwards I will make sure that I work on my basics and solve the difficult

RITUPARNA MESHRAM

tough so I felt that they will tell us some basics and nothing else, but when I came here they told me basics but in such a new way that I had never imagined. As well as I thought that I was very good in mathematics but after solving the Aryabhata Test in workshop. I came to know that somewhere I am lacking in maths, the basics are wrong. Actually I completely forgot what was thought to me in 7th or 8th std. Vaidya Sir told us that in JEE Main or JEE Advanced, whatever field you select they will ask syllabus up to 12th standard so it is important that we should understand and remember what was taught in 7th and 8th class. Firstly, what I will do after going from here is I will revise what was taught to me in 7th and 8th so that it will help me in my JEE Main and Advanced

THANKYOU

YASH PATIL

St Xaviers High School, Nagpur Talking about the workshop it was an awesome one and the

fundamental concepts, basic idea's which we were not aware of, was completed here in this workshop and I think the When I gave the Aryabhata test, I thought that I will score workshop is defined as an renovation & this repair will help

THANK YOU

VEDANSHUTHUNE

Montfort Higher Secondary School, Ballarshah

After giving the Aryabhata test my expectations for marks were very high, and after I saw the result I could hardly score any marks, so now I know I need to improve my basics and need to revise what I was taught in 7th and 8th standard.

THANK YOU

WORKSHOP	
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Creating & Nurturing Talent	
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