



## Summary Report on “Seminar on “Engineera” aptitude test conducted by CADD centre Bhuj” on 23<sup>rd</sup> September, 2016

CADD center will organize “Engineera” National Level engineering aptitude test for Mechanical & Civil Engineering branch students with prize money of Rs.1 Lakh. In order to bring awareness for technical software like Autocad, Pro-e, Creo, Ansys etc. Among students.

This seminar was organized on 23<sup>rd</sup> September 2016 to let the students know how such software are beneficial for their academic growth. Total 80 students attended this seminar & were made aware about the importance of the software as a skill development part of the academic. Such software are useful while studying Computer Aided Design & Finite Element Analysis subjects. Also In this seminar students came to know about 2-D & 3-D Design & different types of analysis like structural analysis & dynamic analysis etc. in ANSYS.



Seminar on “Engineera” By Mr.Mihir Bhanu (Civil Head CADD centre Bhuj)

After this seminar the Engineera test will be conducted in 4 phase. In 1<sup>st</sup> phase test will be conducted at Institute level & best 4 student 2 from Mechanical & 2 from

**Civil will be nominated for next phase. The second phase which will be conducted at CADD center Bhuj & it will be among 5 colleges nominated students. Winner of center will qualify for the state level phase. State level phase winner will be qualify for national level phase. Winner of the national level will be given a prize money of 1 lakh Rs. There will be no participation charges for the entire "Engineera" event.**

**Approval Authority : Mr.Vivek Gulhane (Principal Veerayatan)**

**Anchor of the seminar: Mr.Mihir Bhanu (Civil Head CADD center Bhuj)**

**Guest : Shyam Jadeja ( Sales Manager CADD center Jamnagar)**

**Faculty member involved in seminar:**

**Mr.Jayvir Shah (HOD Mechanical Degree AVIETR)**

**Mr.Aum Thacker (HOD Mechanical Diploma AVIETR)**

**Mr. Jigar Zala (HOD Civil Degree AVIETR)**

**Report Creator: Mr.Sandeep patil (Asst. Prof. Mechanical AVIETR)**

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