Memorandum of Understanding (MoU)

This Memorandum of Understanding (MoU) is entered between Alva's Institute of Engineering and Technology and your esteemed company Vihan Sudhan Technologies, Mysore on this date 13/12/2017 and is valid for a period of three years starting from 13/12/2017 to 13/12/2020

OBJECTIVE OF THE MOU

The objective of this Memorandum of Understanding is,

- To promote interaction between Engineering College and the COMPANY in mutually beneficial areas
- 2. To enhance the technical knowledge with practical exposure to meet the needs of the industry and economy
- 3. To integrate industrial training and other inputs from the industry with the teaching and learning processes so as to create awareness in students about the job functions in the industry
- 4. To bridge the gap between the Industry and the academia

SUPPORT FROM INDUSTRY

- Product design will be applied for funded in joint venture to different funding organizations of which 30% to the Engineering College for providing Infrastructure and Systems with Internet.
- 2. Patent will be registered on names of both the parties.
- 3. Industrial Training and Industrial Visits for the students and faculty
- 4. Internship Programme for engineering and MBA students
- Seminars, symposiums, guest lectures, Faculty Development Programme (FDP) and workshops by the experts from industry on latest technological advancements
- 6. Industrial and technical exhibitions at the institute
- 7. Training and placement of students in Industries
- 8. B.E., M.Tech and MBA projects/ dissertation work in industries under joint guidance of the faculty and experts from industry(SEE PROPOSAL LETTER).
- 9. R&D programmes, sponsored and joint R&D projects from industries, in the Institute
- 10. Scholarships/fellowships instituted by industries at the Institute for students project

SUPPORT FROM Engineering college

- 1. Professional consultancy by the faculty to industries
- Short-term assignment to faculty members in industries

Alva's Institute of Engg. & Yechnology.

This partnership through MoU is for the benefit the student community as it provides them an opportunity to expose to current industry practices, and help them in updating their knowledge to advanced technology in use. The teaching faculties also get sensitized to the latest practices helping them to blend hands-on with usual theoretical teaching methods.

Rules governing internship and placement

- 1. The interested students in third year engineering (circuit branches) will be selected for internship in the begin of their Fifth semester by VS technologies.
- 2. These students have to attend internship for designed number of 15 days or 60 hours in a semester. They have to bear the Registration fee rupees 2500/domain on their own. During Training if a student damages the components NO damage charges will be collected. The company will set up embedded lab by the cost of company.
- 3. The students of second year may also be considered for the internship on same line during vacation, if interested.
- 4. A student may undergo internship in multiple domains simultaneously or independently
- 5. A separate internship certificate for each domain successfully completed would be given
- 6. The college as well as VS technology will not have any kind of financial commitment over each other

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR FIRST WRITTEN ABOVE.

On behalf of Alva's Institute of Engineering and Technology

On behalf of Vihan Sudhan Technologies, Mysore

Name: Dr. Peter Fernandes

Title

Witness

PRINCIPAL

Alve's Listitute of Engg. & Technology,

Mijer, MOGDOIDAI - 574 225, D.K.

By

Name : MOHANKUMAR- K.N.

Title

Date

Witness

L've's Institute of Engg. & Technology,

Mijar. MOODBIDRI - 574 225, D.K.