

SchemaZen Technologies Pvt. Ltd.

● Design & Development ● Training ● Consulting

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CIN : U72200KA2016PTC085666

GST : 29AAWCS7789P1ZL



SchemaZen

Hardware Design *Simplified*



Ref.

Date.:

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding entered into on 19/05/2018 at Nidasoshi between the Hirasugar Institute of Technology, Nidasoshi, an Institution imparting and offering four year B.E degree courses in the discipline of i) Computer Science & Engineering ii) Mechanical Engineering iii) Electrical and Electronics Engineering iv) Electronics and Communication Engineering., under Visvesvaraya Technological University (VTU) Belgaum, Karnataka & is approved by AICTE New-Delhi, Hereinafter referred to as "**HSIT Nidasoshi**" located at Nidasoshi - 591 236, in this MOU, represented by Dr.S.C.Kamate, Principal and Dr. V. G . Kasagegoudar H.O.D (E&CE) of the Institute which expression shall unless repugnant to the context means and include its successors and assignees of the **ONE PART**.

SchemaZen TechnologiesPVT. LTD. with registered no:34/163/CE/0088/2017 functioning at Bangalore, since 29 Jan 2016, currently focusing on Schematic Design, PCB Design and Hardware Board / Product Design is represented herein by Shri Lakshmi Narasimha I.N, Product Manager, hereinafter referred to as SchemaZen Technologies PVT. LTD., which expression shall unless repugnant to the context mean and intrude its successors and assignees of the **OTHER PART**.

WHEREAS

The **HSIT Nidasoshi** has initiated to promote Industry Institute Interaction to conduct various Industries/Job oriented training programmers /placements to the students, Mutual sharing of resource persons and students for advanced/innovative/future technologies/

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technologies/research activities as well as industries technical related problems and to know industry work-culture/updates along with the regular academic work.

The parties have had preliminary discussions in this matter and have ascertained areas of broad consensus. The parties now, have therefore, agreed to enter in writing these areas of consensus, under a Memorandum of Understanding.

Now this Memorandum of Understanding witnesses that:

The parties have following areas of consensus for mutual benefits.

- 1) **Human Resource Sharing:** Visiting HSIT Nidasoshi sponsored course lectures/seminars/workshops/conferences related to new trends/updates in industry by SchemaZen Technologies PVT. LTD. Representatives as a visiting faculty/participant and to suggest new ideas to reduce technological gap between SchemaZen Technologies PVT. LTD. and HSIT Nidasoshi. Similarly attending SchemaZen Technologies PVT. LTD. organized training/workshop/conference by HSIT Nidasoshi faculty/students to upgrade/understand the industrial requirements and to implement the same in the regular academic activities through conducting industry need based trainings/talks.
- 2) **Industry Visit:** Providing an opportunity to the HSIT Nidasoshi student community to understand /monitor the live functioning of the SchemaZen Technologies PVT. LTD. to ignite/create new ideas in the HSIT Nidasoshi students' minds' by demonstrating SchemaZen Technologies PVT. LTD. Resource persons.
- 3) **Internship/Training:** Inclusion of HSIT Nidasoshi student community in the internships/trainings conducted by SchemaZen Technologies PVT. LTD. on regular basis during HSIT Nidasoshi students' vacation/holidays to get industry experience and to study the academic subjects/labs/projects in the style of industries requirements.
- 4) **Solving Industries Technical problems:** Identification and accounting of the SchemaZen Technologies PVT. LTD. Technological problems by SchemaZen Technologies PVT. LTD. /HSIT Nidasoshi faculty/students and providing solutions in stipulated time as a project work by HSIT Nidasoshi faculty/student community.
- 5) **Recruitments:** Intimating vacancies with numbers required, eligibility criteria, designation and abilities required for the post by SchemaZen Technologies PVT. LTD. and facilitating best suitable candidates by HSIT Nidasoshi to the interview/selection process



by comprehensively preparing candidates according to the need of the SchemaZen Technologies PVT. LTD.. The HSIT Nidasoshi cordially invites SchemaZen Technologies PVT. LTD. for in campus selection process or make all arrangements to send HSIT students to SchemaZen Technologies PVT. LTD. said place for the selection process.

Responsibilities of the HSIT Nidasoshi

- Conduct/host/sponsor workshops/seminars in the HSIT Nidasoshi.
- Facilitate quality Faculty/students to the SchemaZen Technologies PVT. LTD. for above said process/events.
- Providing hospitality/logistics to the SchemaZen Technologies PVT. LTD. resource persons for workshops/seminars/recruitment process by HSIT Nidasoshi.
- Taking all precautionary actions for industrial visit by the HSIT Nidasoshi students.

Both parties here mutually understand the above said areas of consensus in the view of mutual benefits.


For Hirasugar Institute of Technology
Nidasoshi.


1) Dr. S. C. KAMATE
PRINCIPAL
HIT, Nidasoshi.


2) Dr. V. G. KASABEGOUDAR
H.O.D (E&CE)
HOD
Electronics & Commn. Engg.
HIT NIDASOSHI.


For SchemaZen Technologies PVT. LTD.
Bangalore.


1) Shri. Lakshmi Narasimha I.N.
Product Manager

Date of Activity held and Time:	27/04/2018 2.00pm
Name of Activity:	Seminar on “PCB Designing”
Type of Activity: (cultural/curricular/co-curricular)	Co-curricular
Resource Person/Invitee:	Mr. Tulshidas Salunke
Professional Details of Resource Person:	CEO & MD Electrosal Hi Tech Pvt. Ltd. Nipani
Year / Class:	4 th Sem Students of ECE & EEE Dept.
No. of students:	64
No. of Staff:	15
Activity In charge:	Prof. D M Kumbhar, Prof. S S Itannavar, Prof. P V Patil
Description of Activity: A Seminar on “PCB Designing” was arranged for 4th Semester ECE & EEE students on Friday 27 th April 2018 by Mr. Tulshidas Salunke, Electrosal Hi Tech Pvt. Ltd. Nipani. On this occasion he gave tricks on PCB designing.	
	

Date of Activity held and Time:	26/05/2018 10.00am
Name of Activity:	Project Exhibition
Type of Activity: (cultural/curricular/co-curricular)	Curricular
Resource Person/Invitee:	Mr. Tulshidas Salunke
Professional Details of Resource Person:	CEO & MD Electrosal Hi Tech Pvt. Ltd. Nipani
Year / Class:	8 th Sem Students of ECE & EEE Dept.
No. of students:	78
No. of Staff:	10
Activity In charge:	Prof. S B Akkole

Description of Activity: A project exhibition of final year students of ECE department was conducted on 26 May 2018. Mr. Tulsidas Sanlunke MD Electosal Pvt. Ltd., Prof. Mahesh Yangimath EEE Dept. and Prof. S V Manjargi CSE Dept. were the jury members. On this event our Principal Dr. S C Kamate also visited and guided students.

