



Isotech Technology Pvt. Ltd.

(ISO 9001:2015 Certified Company)

Design, Manufacture, Supply & Installation of Environmental Simulation Products.



Memorandum of Understanding (MoU)

Between



ISOTECH TECHNOLOGY PVT LTD
Abbigere pipeline road, Bangalore-560090



ALVA'S INSTITUTE OF ENGINEERING &
TECHNOLOGY, Mijar, moodbidri-574225

This Memorandum of Understanding (MoU) entered on 16/05/2022 by and between
Isotech Technology Pvt Ltd, Bangalore-560090 represented by Mr. Peter Morvin D'Souza
(which expression shall mean and include its successors in office and assigns).

And

Department of ECE, Alva's Institute of Engineering and Technology, Mijar, Moodbidri-574225
and represented by Principal, Dr. Peter Fernandes (which expression shall mean and include its
successors in office and assigns).

Terms and Conditions of MoU

General:

- ❖ Both entities are happy to respect each other with good thought sharing visions without damaging the privacy policies of each other.
- ❖ ALVA's Institute of engineering and technology will be supported technically by ISOTECH TECHNOLOGY in their R&D Department in the field of environmental simulation products and technology updates will be addressed to the students of AIET.
- ❖ There should not be any conflict of interest should exist between the company and college. Both should agree to maintain very supportive and healthy relationship.
- ❖ College needs to be ready to create the convenient environment to company resource persons to share their visions to students.

Internships:

- ❖ Internships and industry interactions are part of the student's academics.
- ❖ The company will support institution by providing the internships to the selected candidates every year.
- ❖ Isotech is free to express visions and technical requirements to the college to train the students.
- ❖ College should support the Isotech with respect to infrastructure for the company visionary training.

Reg. Office Address : #128, 10th Main, 3rd Cross, Giridhambanagar, D.B. Halli, Vidyanayapura Post, Bangalore - 560097.

Factory Address : # 33/2, Hanumanthaiah Industrial Compound, Abbigere Pipe Line Road, Near Lakshmi Temple, Chikkabanavara Post, Bangalore - 560 090

Phone : 080 2325 4533 / 34 | Email : info@isotechpl.com | Website : www.isotechpl.com

GSTIN : 29AAECI2623Q1Z4 | **CIN:** U29100KA2016PTC096808 | **PAN :** AAECI2623Q

MEMS R&D:

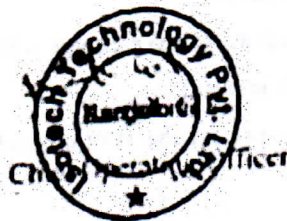
- ❖ The college is having highly equipped MEMS lab with licensed COVENTORWARE designing tool. Currently the college R&D is planning to design and development of some material testing chamber.
- ❖ College is expecting to develop customized testing chamber for MEMS R&D as our ongoing MEMS R&D Project in association with ISOTECH TECHNOLOGY PVT LTD Bangalore.

Centre of Excellence:

- ❖ The company is free to start the Centre of Excellence in ALVA's institute of engineering and technology, Moodbidri.
- ❖ The college can provide the necessary space, electricity and system for the company to train their designing tools for our students as content beyond syllabus with dedicated trained staff.
- ❖ This will definitely help the company to have well trained and skilled students for their customized market and technology needs

Conflict of interest:

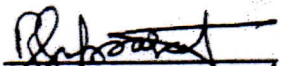
- ❖ Both the entities under this MoU should not disclose their any information which creates the conflict of interest regarding finance and intellectual property.
- ❖ This MoU is only to create the good environment for the students to learn about the technological company standards.
- ❖ Company is free to discuss with the managing trustee of the college regarding any customized product and the service charges regarding their services. The decision is left to heads of the both entities.



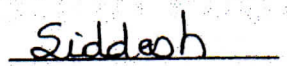
For Isotech Technology Pvt. Ltd.,

T.M.D'Souza

Managing Director



Signature of the Guide

Dr. Guruprasad B


Signature of the H.O.D

Dr. Siddesh G.K

Dept. Of Electronics & Communicati:
Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225


Signature of the Principal

PRINCIPAL
Dr. Peter Fernandes
Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K

Ref: AIET/ECE/MEMS/06/22/03

Date: 08/06/2022

CIRCULAR

The Isotech Pvt Ltd an R and D company which has got MOU on May 16th, 2022 with AIET, Moodbidri has released its notification about required skills for their company, as response for that our management is happy to support the students to get internship in the company. Therefore, students who are interested in the mentioned skills by the company can register their names through online registration forms.

The online link for registration forms will be launched today in the group today. The company has guided to take the interview of students to select for internship. The details of the interview is as follows:

Phase 1:

- Aptitude test – June 18th
- Technical design skills round- June 19th
- Communication skills and SOP (statement of purpose) test – June 21st.

The shortlisted students in the phase I will be started to give training regarding the mentioned skills and sent to the company interview.

Phase 2:

- Final round interview by company – The date will be informed to the shortlisted students after phase 1.

Venue for Phase 1: MEMS Lab, AIET, Moodbidri-574225.

Venue for phase 2: ISOTECH Technology Pvt Ltd

#33/2 Hanumanthaih Industrial compound

Abbigere pipeline road, Chikkabanavara post, Bangalore-560090

For more details about the company please log on to: www.isotechpl.com

Note: If the dates and venue changes due to unexpected events that will be rescheduled with the intimation.

The timings of the interview will be mailed after registration.


This internship is applicable for only third year students.

Faculty Incharges:

Mr. Guruprasad B (Ph.D)

Dr. Sathish B S

MEMS lab, Dept of ECE, AIET, Moodbidri


HOD

Dept Of Electronics & Communication Engineering
Alva's Institute of Engineering & Technology
Mijar, MOODSIDRI - 574 225


Principal
Alva's Institute of Engg. & Technology
Mijar, MOODSIDRI - 574 225, D.K



Dr. Guruprasad B.

26/07/2022

AIET Moodbidri

Dear Sir,

We are glad to inform AIET that Isotech technology is going to offer the internship for the students completing their 6th semester of engineering and the training schedule as below.

The internship training will be from 5th of September 2022 to 1st of October 2022 (4 weeks).

Training will be given only for 5 students selected through interview process.

Internship training timing will be 9:30 AM to 4:00 PM and 5 days a week.

The internship training will be in the following sequence

Week-1

1. Introduction to medium scale industry.
2. Work process of medium scale industry.
3. Work process of Isotech technology.
4. Standards to be followed in the manufacturing industry.
5. Standards followed in products of Isotech Technology.

Week-2

1. Process of marketing.
2. Introduction to Design & Development.

Week-3

1. Process of fabrication, Assembly.
2. Quality inspection, testing.
3. Introduction to Purchase and Store.

Week-4

1. Process of packing and forwarding.
2. Installation and commissioning.
3. Presentation on internship.
4. Certification.

Note: Students should carry their own laptop for the work and presentation

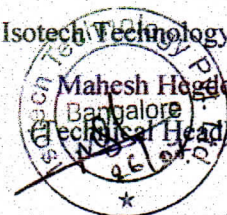
Special Note: Interested students can continue the internship in depth with Isotech technology after this training and they should submit the NOC from the institute.

Siddesh

H. O. D.

Dept. Of Electronics & Communication
Alva - Institute of Engg. & Technology
Mijar, MOODBIDRI - 574 225

For Isotech Technology



Reg Office Address: #128, 10th Main, 3rd Cross, Giridhambanagar, D.B. halli, Vidyaranyapura Post, Bangalore – 560097.

Factory Address: B-92, 2nd Cross, Peenya 1st Stage, Peenya Industrial Estate, Bangalore – 560058.

Phone: 080-23254533/34 | Email: info@isotechpl.com | Website: isotechpl.com

GSTIN: 29AAECI2623Q1Z4 | CIN: U29100KA2016PTC096808 | PAN: AAECI2623Q

Shashank Naik

25th August 2022

Dear Shashank Naik,

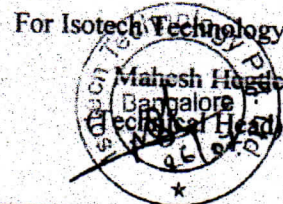
With reference to your application and the subsequent examination you had, we are pleased to appoint you as Internship trainee for the period of 4 weeks from 5th September 2022 to 1st October 2022.

1. You are required to report at Isotech technology on 5th September 2022, to start the Internship training for 4 weeks.
2. You shall not at any time, without the consent of the company, disclose, divulge or make public, except under legal obligation, by word of mouth or otherwise, details of manufacturing process, technical know-how, security arrangements, administration, accounts of any other dealings of the company known to you in the course of your service or otherwise.
3. You shall abide by rules & regulations of the company which are in force and/or which may be framed from time to time.
4. You shall be responsible for the safekeeping and return in good condition and order of all the company's property, which may be in your use, custody or charge.
5. You are required to maintain yourself in a state of medical/physical, mental fitness.
6. Your internship training will be from 5th of September 2022 to 1st of October 2022 (4 weeks).
7. Timing will be 10:00 AM to 3:00 PM and 5 days a week.
8. The internship training will be in the following sequence
 - a. Introduction to ISOTECH TECHNOLOGY as a medium scale industry.
 - b. Work process of medium scale industry.
 - c. Work process of Isotech technology.
 - d. Standards to be followed in the manufacturing industry.
 - e. Standards followed in products of Isotech Technology.
 - f. Process of marketing.
 - g. Introduction to Design & Development.
 - h. Process of fabrication, Assembly.
 - i. Quality inspection, testing.
 - j. Introduction to Purchase and Store.
 - k. Process of packing and forwarding.
 - l. Installation and commissioning.
 - m. Presentation on internship.
 - n. Certification.

Siddesh

H. O. D.

Dept. Of Electronics & Communication
Alva's Institute of Engg. & Technology
Mile: MOODSIDI - 574 22



Abhishek C

25th August 2022

Dear Abhishek C,

With reference to your application and the subsequent examination you had, we are pleased to appoint you as Internship trainee for the period of 4 weeks from 5th September 2022 to 1st October 2022.

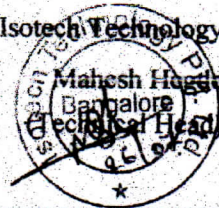
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 - n. Certification.

Siddesh

H. O. D.

Dept. Of Electronics & Communication
Aiva Institute of Engg. & Technology
Near MOODIBIDRI - 574 22

For Isotech Technology



Mohan Kumar

25th August 2022

Dear Mohan Kumar,

With reference to your application and the subsequent examination you had, we are pleased to appoint you as Internship trainee for the period of 4 weeks from 5th September 2022 to 1st October 2022.

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 - m. Presentation on internship.
 - n. Certification.

Siddesh

H. O. D.

Dept. Of Electronics & Communication
Atiya Institute of Engg. & Technology
Majur MOODBIDRI - 574 22

For Isotech Technology



Jaison V J

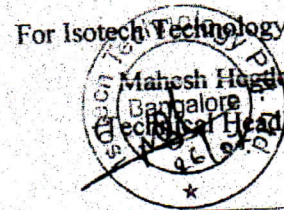
25th August 2022

Dear Jaison V J,

With reference to your application and the subsequent examination you had, we are pleased to appoint you as Internship trainee for the period of 4 weeks from 5th September 2022 to 1st October 2022.

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Siddesh
H. O. D.
Dept. Of Electronics & Communication
Aiva Institute of Engg. & Technology
Majur MOODENURI - 574 22



Jeevan C M

25th August 2022

Dear Jeevan C M,

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