



**S.P.B. PATEL
ENGINEERING COLLEGE**
SAFFRONY INSTITUTE OF TECHNOLOGY CAMPUS

Near Shanku's Water Park,
Ahmedabad – Mehsana Highway,
Linch, Mehsana – 384435
Email: info@saffrony.ac.in
Web: www.saffrony.ac.in
Phone : (02762) 285721



**CYCLE 1
NAAC Accreditation 2023**

Academic Year

2021-22

Submitted to



NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

Sr. No.	Academic Year	Name of the MoU / linkage	Name of the institution / industry with whom the MoU / linkage is made, with contact details	Year of signing MoU / linkage	Purpose of the MoU/Linkage (Internship, on-the-job training, project work, student / faculty exchange and collaborative research)	Duration of MoU / linkage (Year)	List the actual activities under each MOU/ Linkage and web-links year-wise	Link to the relevant document
2021-22								
1	2021-22	MoU	Anany Associates	1-Jan-2022	Internship, On-the-job Training, Project work	3	Internship, Expert Session	
2	2021-22	MoU	Pranjal Associates	1-Jan-2022	Quality Assurance, Project Work	3	Internship, Guest Lecture	
3	2021-22	MoU	Dheeraj Engineering	8-Feb-2022	Seminar, Internship, Industrial Visit	2	Internship, Expert Session	
4	2021-22	MoU	Amee Construction	1-Mar-2022	Research	3	Internship	
5	2021-22	MoU	Amin Infomark Pvt. Ltd	1-Apr-2022	Industrial Visit, Internship	3	Internship, Expert Session	
6	2021-22	MoU	Amee International	4-Apr-2022	Expert session, Seminar	3	Internship	
7	2021-22	MoU	Abacus Peripherals Pvt.Ltd.	5-May-2022	Innovation, Entrepreneurship	3	Internship	

Memorandum of Understanding

This Memorandum of Understanding (MOU) is made and entered into on this day 04th April 2022 between S.P.B. Patel Engineering College, Ahmedabad-Mehsana Highway, Linch, Mehsana 384435 (Saffrony Institute of Technology - SIT) and Ameer International having its main office at Ameer Ashram Road, Godhara-389001.

Whereas both the parties hereto have shown their willingness to enter into an MOU with the following objectives, mainly to enhance the quality of industry-academic engagement:

1. Objectives

- 1.1 Ameer International and SIT will on reciprocal basis provide guest lectures and training to their respective student on special topics of mutual interest.
- 1.2 To organize joint workshops, seminars, and programmes on subjects of contemporary interest in various fields of technology in various domains of engineering.
- 1.3 Based on research areas jointly identified, few interested students from the institute can take it as their research projects at UG level. The research projects could be carried out at SIT or at Ameer International locations in India.
- 1.4 Based on the themes / challenges / issues identified by Ameer International, a lecture series may be organized by calling experts (in house and outside). Industry experts could also be invited by SIT with an aim to fill the gap between curriculum and industry practices.
- 1.5 SIT would support Ameer International in research relating to operations / troubleshooting.
- 1.6 SIT will provide intellectual support for any event organized/sponsored by Ameer International and also work as knowledge partner in areas of mutual interest subject to prior consent of both parties.
- 1.7 Ameer International to support training for SIT students at its various locations and group entities at mutually convenient time.
- 1.8 Ameer International would provide industrial training (also called Industry Defined Project) and assign short-term project work to SIT students of various disciplines/branches of engineering.
- 1.9 Ameer International would support and advise SIT in aligning the academic curriculum to match industry expectations.
- 1.10 Ameer International would give an opportunity to SIT students for On Campus Interview selection with respect to Ameer International's manpower requirements for hiring Engineering graduates.

2. Obligations

- 2.1 This MOU between SIT and Ameer International shall not be exclusive to both parties and shall not disallow each party from having similar understanding with others.

- 2.2 Each party shall respect the other's intellectual property and shall not use any trade name, trade mark, symbol or designation belonging to the other, to the detriment of the other. No party shall hold out as an agent or representative of the other or create any liability for the other.
- 2.3 Both parties shall maintain confidentiality about any information, course material, plans, discussions, strategies, or any material, which shall be deemed to be confidential and marked accordingly. Any information, course material or the like in the public domain shall not be part of this commitment.

3. Limitations & Warranties

- 3.1 Each party shall ensure that the other is not put to any liability for any act of the respective party.
- 3.2 Each party represents that they have the full power and authority to enter into this MOU in general.

4. Validity

This MOU will be in effect from 04th April 2022 to 03rd April 2025. At least one month intimation be given to other party as goodwill gesture prior to revoking the MOU.

5. General

Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.

By signing below the parties acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the date of signing of this MOU.

Date: 04/04/2022


S.P.B. Patel Engineering College

Place: Mehsana, Gujarat




Amee International

Place: Godhra, Gujarat

Memorandum of Understanding

This Memorandum of Understanding (MOU) is made and entered into on this day 01st April 2022 between S.P.B. Patel Engineering College, Ahmedabad-Mehsana Highway, Linch, Mehsana 384435 (Saffrony Institute of Technology - SIT) and Amin Infomark Pvt. Ltd. having its main office at Little Collins St, Melbourne, VIC 3000, Australia.

Whereas both the parties hereto have shown their willingness to enter into an MOU with the following objectives, mainly to enhance the quality of industry-academic engagement:

1. Objectives

- 1.1 Amin Infomark Pvt. Ltd. and SIT will on reciprocal basis provide guest lectures and training to their respective student on special topics of mutual interest.
- 1.2 To organize joint workshops, seminars, and programmes on subjects of contemporary interest in various fields of technology in various domains of engineering.
- 1.3 Based on research areas jointly identified, few interested students from the institute can take it as their research projects at UG level. The research projects could be carried out at SIT or at Amin Infomark Pvt. Ltd. locations in India.
- 1.4 Based on the themes / challenges / issues identified by Amin Infomark Pvt. Ltd., a lecture series may be organized by calling experts (in house and outside). Industry experts could also be invited by SIT with an aim to fill the gap between curriculum and industry practices.
- 1.5 SIT would support Amin Infomark Pvt. Ltd. in research relating to operations / troubleshooting.
- 1.6 SIT will provide intellectual support for any event organized/sponsored by Amin Infomark Pvt. Ltd. and also work as knowledge partner in areas of mutual interest subject to prior consent of both parties.
- 1.7 Amin Infomark Pvt. Ltd. to support training for SIT students at its various locations and group entities at mutually convenient time.
- 1.8 Amin Infomark Pvt. Ltd. would provide industrial training (also called Industry Defined Project) and assign short-term project work to SIT students of various disciplines/branches of engineering.
- 1.9 Amin Infomark Pvt. Ltd. would support and advise SIT in aligning the academic curriculum to match industry expectations.
- 1.10 Amin Infomark Pvt. Ltd. would give an opportunity to SIT students for On Campus Interview selection with respect to Amin Infomark Pvt. Ltd.'s manpower requirements for hiring Engineering graduates.

2. Obligations

- 2.1 This MOU between SIT and Amin Infomark Pvt. Ltd. shall not be exclusive to both parties and shall not disallow each party from having similar understanding with others.

- 2.2 Each party shall respect the other's intellectual property and shall not use any trade name, trade mark, symbol or designation belonging to the other, to the detriment of the other. No party shall hold out as an agent or representative of the other or create any liability for the other.
- 2.3 Both parties shall maintain confidentiality about any information, course material, plans, discussions, strategies, or any material, which shall be deemed to be confidential and marked accordingly. Any information, course material or the like in the public domain shall not be part of this commitment.

3. Limitations & Warranties

- 3.1 Each party shall ensure that the other is not put to any liability for any act of the respective party.
- 3.2 Each party represents that they have the full power and authority to enter into this MOU in general.

4. Validity

This MOU will be in effect from 01st April 2022 to 31st March 2025. At least one month intimation be given to other party as goodwill gesture prior to revoking the MOU.

5. General

Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.

By signing below the parties acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the date of signing of this MOU.

Date: 01/04/2022

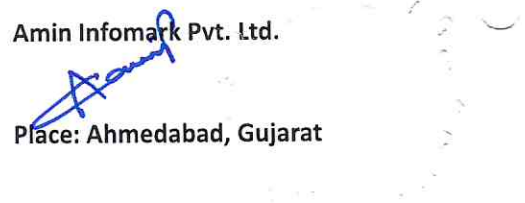
S.P.B. Patel Engineering College

Place: Mehsana, Gujarat



Amin Infomark Pvt. Ltd.

Place: Ahmedabad, Gujarat



Report on Expert Session on Introduction to Cloud Computing and Web Services

Date: 1st April 2022

Expert Name: Mr. Abhay Sharma

Topic: Introduction to Cloud Computing and Web Services

Host: S.P.B. Patel Engineering College

In Association with: Amin Infomark Pvt. Ltd

Participants: 65 students

Introduction:

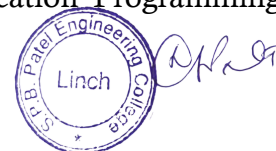
On the 1st of April 2022, S.P.B. Patel Engineering College had the honor of hosting an expert session on Introduction to Cloud Computing and Web Services in collaboration with Amin Infomark Pvt. Ltd. The session was led by Mr. Abhay Sharma, an esteemed expert in the field.

Session Overview:

Mr. Abhay Sharma initiated the session by providing a comprehensive overview of cloud computing and its significance in contemporary IT infrastructure. He elucidated the core concepts of cloud computing, emphasizing its role in enabling scalable, flexible, and cost-effective solutions for businesses across various industries.

Key Highlights:

1. **Fundamentals of Cloud Computing:** Mr. Sharma elucidated the foundational principles of cloud computing, including Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS). He discussed the benefits of cloud computing, such as resource elasticity, pay-as-you-go pricing models, and global accessibility.
2. **Web Services Architecture:** The session delved into the architecture of web services, encompassing topics such as SOAP (Simple Object Access Protocol), REST (Representational State Transfer), and APIs (Application Programming



Interfaces). Mr. Sharma elucidated the role of web services in facilitating interoperability and communication between disparate systems.

3. Industry Trends and Use Cases: Mr. Sharma provided insights into current trends and emerging technologies in cloud computing and web services. He showcased real-world use cases to demonstrate the practical applications of cloud-based solutions across diverse domains, including e-commerce, healthcare, and finance.

Interactive Learning:

The session fostered an interactive learning environment, with Mr. Abhay Sharma encouraging active participation from the audience. Students enthusiastically engaged in discussions, posing questions and seeking clarification on complex topics related to cloud computing and web services.

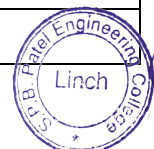
Conclusion:

In conclusion, the expert session on Introduction to Cloud Computing and Web Services was a resounding success, enriching the academic experience of the students at S.P.B. Patel Engineering College. Mr. Abhay Sharma's expertise, coupled with the collaborative effort of Amin Infomark Pvt. Ltd, provided students with valuable insights into the transformative potential of cloud technologies and web services. The session inspired students to explore innovative solutions and embark on rewarding careers in the dynamic field of cloud computing.

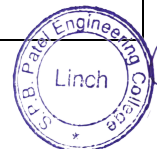
We extend our sincere appreciation to Mr. Abhay Sharma and Amin Infomark Pvt. Ltd for their invaluable contribution to the academic development of our students.

Students participated:

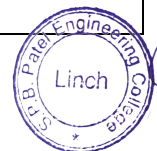
Name	Enrolment No.
MAVANI DHRUV SHAILESHKUMAR	200390116001
ROSHANKUMAR HARESHBHAI MONPARA	200390116002
PANCHAL RAJAN MUKESHBHAI	200390116003



Name	Enrolment No.
CHAUDHARI ANISH RAJUBHAI	200390116005
Jinang Sukhadiya	200390116006
Tirth Sathwara	200390116007
PATEL MORVINKUMAR BIPINBHAI	200390116008
SIDDHI MARVANIYA	200390116009
Bhanderi Amiraj Rajeshbhai	200390116010
Darji Aksh Mukeshbhai	200390116011
BABARIYA YASH RITESHBHAI	200390116012
Modi Khushi Jagdishbhai	200390116013
PATEL JENISH PRAVINBHAI	200390116014
DHADUK DARSHAN GOPALBHAI	200390116015
PUROHIT VEDANT PARESHKUMAR	200390116016
Bhutka Deep RameshBhai	200390116017
Godhani semil Mahendra bhai	200390116018
SATHWARA SHREYANSH NARESHBHAI	200390116019
RAJVANSHI JAYMIL RAJESHKUMAR	200390116020
PATEL DEVARSH JAYESHKUMAR	200390116021
GAJJAR ABHAY MANOJKUMAR	200390116022
Vaishnav Bhargavkumar Vishnuprasad	200390116023
PATEL JAY YOGESHBHAI	200390116024
PATEL VARSHILKUMAR DILIPBHAI	200390116025
PATEL PRINCE BHIKHABHAI	200390116026
PATEL SMIT PRAVINBHAI	200390116027
PATEL BINAL JAYANTBHAI	200390116028
PATEL RIDDHAMKUMAR RAJESHBHAI	200390116029
PATEL RUTVI BHARATBHAI	200390116030
Panchal Yash Jashubhai	200390116031
PANDYA ARYAN CHETANKUMAR	200390116032
Patel Omkumar Ashvinbhai	200390116033
PATEL VINIT RAKESHKUMAR	200390116034
PANCHAL VIVEKKUMAR RAJUBHAI	200390116035

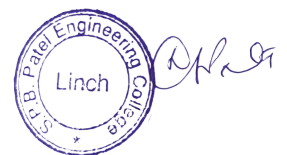


Name	Enrolment No.
RAJPUT GURUSIMRANSINGH RUPINDARSINGH	200390116036
ASODIYA NIKHILKUMAR BHARATBHAI	200390116037
PATEL ARYAN SHAILESHBHAI	200390116038
Lalwani Niraj Ghanshyamdas	200390116039
PATEL DHRUPAL VIJAYKUMAR	200390116040
SAVANI DEEPKUMAR DHARMESHBHAI	200390116041
PATEL NISARG GIRISHKUMAR	200390116042
Vidja Smit Hitendrakumar	200390116043
Rana Siddharthsinh Hitendrasinh	200390116044
GUPTA RAHULKUMAR MAHENDRABHAI	200390116045
Akhja Rohan Rashmikant	200390116046
Patel Aryankumar Rajnikant	200390116047
PATEL JEEL MAHESHBHAI	200390116048
PARIKH TIRTH RAKESHBHAI	200390116049
PAVAN	200390116050
PARMAR MIHIR MEHULBHAI	200390116051
DASADIYA RUCHIT NAGINBHAI	200390116052
SOLANKI CHIRAG JAYANTIBHAI	200390116053
KEWAL SHAH	200390116054
PATEL RAHUL MAHENDRABHAI	200390116055
Sakariya Himay Kiritbhai	200390116056
PRAJAPATI PRINCE MUKESHBHAI	200390116057
SHUKLA ANUJ MUKESH	200390116058
PATEL MANAVKUMAR SATISHKUMAR	200390116059
PATEL MIHIR RAKESHKUMAR	200390116060
RATHOD PINKAL VIJAYKUMAR	200390116061
JOSHI MIHIR KAUSHIKBHAI	200390116062
KATHIRIYA DEVARSHIBEN SANJAYBHAI	200390116063
KANPARIYA HELI VIJAYBHAI	200390116064
KOMAL KUMARI	200390116065
YADAV TULSI SUNILBHAI	210390116501





S.P.B. PATEL
ENGINEERING COLLEGE
SAFFRONY INSTITUTE OF TECHNOLOGY CAMPUS



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that CHAUHAN KRUNAL DHARMENDRABHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that BAROT MANAV MAHESHBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.




Amin Infomark

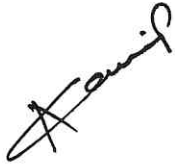
Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that GALA YASHVI BHARATBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that GAJJAR YASH MITESHBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that DOSHI ARPAN RAKESHBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that DHADUK ISHA PRAKASHBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that DAXINI BHOOMIBEN BHARATBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that MISHRA HARSHIL SATISHKUMAR, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.




Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that KATKAR UMESH RAJUBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.

A handwritten signature in black ink is positioned to the left of a circular purple stamp. The stamp contains the text "Amin Infomark Pvt. Ltd." around its perimeter.

Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that KALET MAJAHARBHAI SABIRBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that PATEL JAY ARVINDBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that PATEL KANDARP SANJAYKUMAR, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that PATEL MILAN SOMABHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that PATEL MIHIR PRAVINKUMAR, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that PATEL NIRZAREE GOVINDBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that PATEL NAMRAKUMAR GOVINDBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Amin Infomark

Private Limited

Date: 7th Oct 2022

Certificate of Internship

This is to certify that PATEL MIT NARANBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Amin Infomark Pvt. Ltd during 3rd Oct 2022 to 7th Oct 2022 .

We wish him/her all the best in all her future endeavors.



Memorandum of Understanding

This Memorandum of Understanding (MOU) is made and entered into on this day 01st January 2022 between S.P.B. Patel Engineering College, Ahmedabad-Mehsana Highway, Linch, Mehsana 384435 (Saffrony Institute of Technology - SIT) and Anany Associates having its main office at Amba Business Park, Adalaj-382421.

Whereas both the parties hereto have shown their willingness to enter into an MOU with the following objectives, mainly to enhance the quality of industry-academic engagement:

1. Objectives

- 1.1 Anany Associates and SIT will on reciprocal basis provide guest lectures and training to their respective student on special topics of mutual interest.
- 1.2 To organize joint workshops, seminars, and programmes on subjects of contemporary interest in various fields of technology in various domains of engineering.
- 1.3 Based on research areas jointly identified, few interested students from the institute can take it as their research projects at UG level. The research projects could be carried out at SIT or at Anany Associates locations in India.
- 1.4 Based on the themes / challenges / issues identified by Anany Associates, a lecture series may be organized by calling experts (in house and outside). Industry experts could also be invited by SIT with an aim to fill the gap between curriculum and industry practices.
- 1.5 SIT would support Anany Associates in research relating to operations / troubleshooting.
- 1.6 SIT will provide intellectual support for any event organized/sponsored by Anany Associates and also work as knowledge partner in areas of mutual interest subject to prior consent of both parties.
- 1.7 Anany Associates to support training for SIT students at its various locations and group entities at mutually convenient time.
- 1.8 Anany Associates would provide industrial training (also called Industry Defined Project) and assign short-term project work to SIT students of various disciplines/branches of engineering.
- 1.9 Anany Associates would support and advise SIT in aligning the academic curriculum to match industry expectations.
- 1.10 Anany Associates would give an opportunity to SIT students for On Campus Interview selection with respect to Anany Associates's manpower requirements for hiring Engineering graduates.

2. Obligations

- 2.1 This MOU between SIT and Anany Associates shall not be exclusive to both parties and shall not disallow each party from having similar understanding with others.

2.2 Each party shall respect the other's intellectual property and shall not use any trade name, trade mark, symbol or designation belonging to the other, to the detriment of the other. No party shall hold out as an agent or representative of the other or create any liability for the other.

2.3 Both parties shall maintain confidentiality about any information, course material, plans, discussions, strategies, or any material, which shall be deemed to be confidential and marked accordingly. Any information, course material or the like in the public domain shall not be part of this commitment.

3. Limitations & Warranties

3.1 Each party shall ensure that the other is not put to any liability for any act of the respective party.

3.2 Each party represents that they have the full power and authority to enter into this MOU in general.

4. Validity

This MOU will be in effect from 01st January 2022 to 31st December 2024. At least one month intimation be given to other party as goodwill gesture prior to revoking the MOU.

5. General

Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.

By signing below the parties acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the date of signing of this MOU.

Date: 01/01/2022


S.P.B. Patel Engineering College

Place: Mehsana, Gujarat


Anany Associates

Place: Adalaj, Gujarat

FOR, ANANY ASSOCIATES

PROPRIETOR

Expert Session Report

- **Date:** 1st January 2022
- **Expert:** Mr. Hasmukh Panchal
- **Topic:** Financial Planning and Project Planning
- **Company:** Anany Associates
- **Participants:** 8 students from the Civil Department

Introduction:

On January 1st, 2022, Anany Associates organized an expert session on Financial Planning and Project Planning. Mr. Hasmukh Panchal, an expert in the field, led the session. Eight students from the Civil Department participated in this insightful session.

Session Overview:

Mr. Hasmukh Panchal commenced the session by providing a comprehensive overview of Financial Planning and Project Planning. The session aimed to equip students with the knowledge and skills necessary for effective planning and management of civil engineering projects.

Key Highlights:

1. **Financial Planning:** Mr. Panchal elaborated on the importance of financial planning in civil engineering projects. He discussed budgeting, cost estimation, resource allocation, and financial risk management strategies to ensure project success within budgetary constraints.
2. **Project Planning:** The session delved into the intricacies of project planning, covering aspects such as scheduling, resource management, and risk assessment. Mr. Panchal emphasized the significance of comprehensive project planning to achieve project objectives efficiently and mitigate potential risks.

Interactive Learning:

Despite the small group size, the session fostered interactive learning. Students actively engaged in discussions, sharing their perspectives and seeking clarification on various financial and project planning concepts.

Conclusion:

The expert session on Financial Planning and Project Planning provided valuable insights to the students of the Civil Department. Mr. Hasmukh Panchal's expertise, coupled with the collaboration of Anany Associates, enriched the students' understanding of essential principles and practices in civil engineering project management.

Students Participated:

Student name	Enrolment
PRAJAPATI SETU BHARATBHAI	210390106001
PRAJAPATI GAURAV MANISHBHAI	210390106002
THAKKAR SAHIL JITENDRAKUMAR	210390106003
VANIK JANVI MAHENDRABHAI	210390106004
AASHAL VIJAY ASHOKBHAI	210390106005
CHAUHAN SHREYA JITENDRAKUMAR	210390106006
SHLOK PRAFULCHANDRA RAVESHIYA	220393106001
PUSHPRAJSINH NIRUBHA ZALA	220393106002



ANANY ASSOCIATES

Internship Certificate

This is to certify that SUTHAR SHALIN HARESHBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Anany Associates from 4 Apr 2023 to 12 Apr 2023 .

He/She is a self-motivated, hard worker who is always looking to learn new skills. He/She has done more than his/her role's responsibilities. We wish him/her all the best in all her future endeavors.

Anany Associates

12 Apr 2023





ANANY ASSOCIATES

Internship Certificate

This is to certify that SHAH CHEET ALPESHBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Anany Associates from 4 Apr 2023 to 12 Apr 2023 .

He/She is a self-motivated, hard worker who is always looking to learn new skills. He/She has done more than his/her role's responsibilities. We wish him/her all the best in all her future endeavors.


Anany Associates
12 Apr 2023





ANANY ASSOCIATES

Internship Certificate

This is to certify that THAKKAR DHAVNIL VIPULKUMAR, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Anany Associates from 4 Apr 2023 to 12 Apr 2023 .

He/She is a self-motivated, hard worker who is always looking to learn new skills. He/She has done more than his/her role's responsibilities. We wish him/her all the best in all her future endeavors.


Anany Associates
12 Apr 2023





ANANY ASSOCIATES

Internship Certificate

This is to certify that GALA HARSH MULCHANDMEGJI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Anany Associates from 4 Apr 2023 to 12 Apr 2023 .

He/She is a self-motivated, hard worker who is always looking to learn new skills. He/She has done more than his/her role's responsibilities. We wish him/her all the best in all her future endeavors.


Anany Associates
12 Apr 2023



Memorandum of Understanding

This Memorandum of Understanding (MOU) is made and entered into on this day 08th February 2022 between S.P.B. Patel Engineering College, Ahmedabad-Mehsana Highway, Linch, Mehsana 384435 (Saffrony Institute of Technology - SIT) and Dheeraj Engineering having its main office at 705 Haveli Arcade, Sector-11, Gandhinagar, Gujarat.

Whereas both the parties hereto have shown their willingness to enter into an MOU with the following objectives, mainly to enhance the quality of industry-academic engagement:

1. Objectives

- 1.1 Dheeraj Engineering and SIT will on reciprocal basis provide guest lectures and training to their respective student on special topics of mutual interest.
- 1.2 To organize joint workshops, seminars, and programmes on subjects of contemporary interest in various fields of technology in various domains of engineering.
- 1.3 Based on research areas jointly identified, few interested students from the institute can take it as their research projects at UG level. The research projects could be carried out at SIT or at Dheeraj Engineering locations in India.
- 1.4 Based on the themes / challenges / issues identified by Dheeraj Engineering, a lecture series may be organized by calling experts (in house and outside). Industry experts could also be invited by SIT with an aim to fill the gap between curriculum and industry practices.
- 1.5 SIT would support Dheeraj Engineering in research relating to operations / troubleshooting.
- 1.6 SIT will provide intellectual support for any event organized/sponsored by Dheeraj Engineering and also work as knowledge partner in areas of mutual interest subject to prior consent of both parties.
- 1.7 Dheeraj Engineering to support training for SIT students at its various locations and group entities at mutually convenient time.
- 1.8 Dheeraj Engineering would provide industrial training (also called Industry Defined Project) and assign short-term project work to SIT students of various disciplines/branches of engineering.
- 1.9 Dheeraj Engineering would support and advise SIT in aligning the academic curriculum to match industry expectations.
- 1.10 Dheeraj Engineering would give an opportunity to SIT students for On Campus Interview selection with respect to Dheeraj Engineering's manpower requirements for hiring Engineering graduates.

2. Obligations

- 2.1 This MOU between SIT and Dheeraj Engineering shall not be exclusive to both parties and shall not disallow each party from having similar understanding with others.

- 2.2 Each party shall respect the other's intellectual property and shall not use any trade name, trade mark, symbol or designation belonging to the other, to the detriment of the other. No party shall hold out as an agent or representative of the other or create any liability for the other.
- 2.3 Both parties shall maintain confidentiality about any information, course material, plans, discussions, strategies, or any material, which shall be deemed to be confidential and marked accordingly. Any information, course material or the like in the public domain shall not be part of this commitment.

3. Limitations & Warranties

- 3.1 Each party shall ensure that the other is not put to any liability for any act of the respective party.
- 3.2 Each party represents that they have the full power and authority to enter into this MOU in general.

4. Validity

This MOU will be in effect from 08th February 2022 to 07th February 2024. At least one month intimation be given to other party as goodwill gesture prior to revoking the MOU.

5. General

Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.

By signing below the parties acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the date of signing of this MOU.

Date: 08/02/2022


S.P.B. Patel Engineering College

Place: Mehsana, Gujarat



Dheeraj Engineering

Place: Gandhinagar, Gujarat

Memorandum of Understanding

This Memorandum of Understanding (MOU) is made and entered into on this day 01st January 2022 between S.P.B. Patel Engineering College, Ahmedabad-Mehsana Highway, Linch, Mehsana 384435 (Saffrony Institute of Technology - SIT) and Pranjal Associates having its main office at E 205, Gnaesh Glory 11, Jagatpur Road, Nr. BSNL Office, Off. Sarkhej-Gandhinagar Highway, Jagatpur, Ahmedabad, Gujarat - 382470.

Whereas both the parties hereto have shown their willingness to enter into an MOU with the following objectives, mainly to enhance the quality of industry-academic engagement:

1. Objectives

- 1.1 Pranjal Associates and SIT will on reciprocal basis provide guest lectures and training to their respective student on special topics of mutual interest.
- 1.2 To organize joint workshops, seminars, and programmes on subjects of contemporary interest in various fields of technology in various domains of engineering.
- 1.3 Based on research areas jointly identified, few interested students from the institute can take it as their research projects at UG level. The research projects could be carried out at SIT or at Pranjal Associates locations in India.
- 1.4 Based on the themes / challenges / issues identified by Pranjal Associates, a lecture series may be organized by calling experts (in house and outside). Industry experts could also be invited by SIT with an aim to fill the gap between curriculum and industry practices.
- 1.5 SIT would support Pranjal Associates in research relating to operations / troubleshooting.
- 1.6 SIT will provide intellectual support for any event organized/sponsored by Pranjal Associates and also work as knowledge partner in areas of mutual interest subject to prior consent of both parties.
- 1.7 Pranjal Associates to support training for SIT students at its various locations and group entities at mutually convenient time.
- 1.8 Pranjal Associates would provide industrial training (also called Industry Defined Project) and assign short-term project work to SIT students of various disciplines/branches of engineering.
- 1.9 Pranjal Associates would support and advise SIT in aligning the academic curriculum to match industry expectations.
- 1.10 Pranjal Associates would give an opportunity to SIT students for On Campus Interview selection with respect to Pranjal Associates's manpower requirements for hiring Engineering graduates.

2. Obligations

- 2.1 This MOU between SIT and Pranjal Associates shall not be exclusive to both parties and shall not disallow each party from having similar understanding with others.

- 2.2 Each party shall respect the other's intellectual property and shall not use any trade name, trade mark, symbol or designation belonging to the other, to the detriment of the other. No party shall hold out as an agent or representative of the other or create any liability for the other.
- 2.3 Both parties shall maintain confidentiality about any information, course material, plans, discussions, strategies, or any material, which shall be deemed to be confidential and marked accordingly. Any information, course material or the like in the public domain shall not be part of this commitment.

3. Limitations & Warranties

- 3.1 Each party shall ensure that the other is not put to any liability for any act of the respective party.
- 3.2 Each party represents that they have the full power and authority to enter into this MOU in general.

4. Validity

This MOU will be in effect from 01st January 2022 to 31st December 2024. At least one month intimation be given to other party as goodwill gesture prior to revoking the MOU.

5. General

Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.

By signing below the parties acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the date of signing of this MOU.

Date: 01/01/2022


S.P.B. Patel Engineering College

Place: Mehsana, Gujarat



Pranjal Associates

Place: Ahmedabad, Gujarat

For, PRANJAL ASSOCIATES


PROPRIETOR

Report on Expert Session on Freight Transport Planning

Date: 1st January 2022

Expert Name: Mr. Mukund Pandey

Topic: Freight Transport Planning

Host: S.P.B. Patel Engineering College

In Association with: Pranjal Associates

Participants: 8 students (Civil Department)

Introduction:

On the 1st of January 2022, S.P.B. Patel Engineering College had the pleasure of hosting an expert session on Freight Transport Planning in collaboration with Pranjal Associates. The session was conducted by Mr. Mukund Pandey, an accomplished expert in the field of transportation planning.

Session Overview:

Mr. Mukund Pandey commenced the session by providing a comprehensive overview of freight transport planning and its significance in the logistics industry. He elucidated the key concepts and principles underlying efficient freight transportation, emphasizing the importance of strategic planning and optimization.

Key Highlights:

1. **Logistics Infrastructure:** Mr. Pandey discussed the essential components of logistics infrastructure, including transportation networks, terminals, and storage facilities. He highlighted the role of infrastructure development in enhancing the efficiency and reliability of freight transport systems.

2. Mode Selection: The session delved into the factors influencing mode selection in freight transportation, such as cost, speed, reliability, and environmental impact. Mr. Pandey provided insights into the comparative advantages and limitations of different transportation modes, including road, rail, sea, and air.
3. Route Optimization: Mr. Pandey introduced the concept of route optimization in freight transport planning, emphasizing the importance of minimizing transit times, reducing costs, and optimizing vehicle utilization.

Interactive Learning:

Despite the small group size, the session fostered an interactive learning environment, with Mr. Mukund Pandey actively engaging participants in discussions and practical exercises. Students had the opportunity to ask questions, share their insights, and gain a deeper understanding of freight transport planning principles.

Conclusion:

In conclusion, the expert session on Freight Transport Planning proved to be a valuable learning experience for the students of S.P.B. Patel Engineering College. Mr. Mukund Pandey's expertise, coupled with the collaborative effort of Pranjal Associates, provided students with practical insights into the complexities of freight transportation logistics. The session equipped students with knowledge and skills that are essential for addressing real-world challenges in the dynamic field of transport planning.

We extend our sincere appreciation to Mr. Mukund Pandey and Pranjal Associates for their contribution to the academic enrichment of our students.

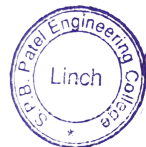
Students Participated:

Student name	Enrolment
PRAJAPATI SETU BHARATBHAI	210390106001
PRAJAPATI GAURAV MANISHBHAI	210390106002
THAKKAR SAHIL JITENDRAKUMAR	210390106003
VANIK JANVI MAHENDRABHAI	210390106004
AASHAL VIJAY ASHOKBHAI	210390106005



S.P.B. PATEL
ENGINEERING COLLEGE
SAFFRONY INSTITUTE OF TECHNOLOGY CAMPUS

Student name	Enrolment
CHAUHAN SHREYA JITENDRAKUMAR	210390106006
SHLOK PRAFULCHANDRA RAVESHIYA	220393106001
PUSHPRAJSINH NIRUBHA ZALA	220393106002



Expert Session Report on Logistics Management

- **Date:** 7th January 2022
- **Expert:** Mr. Mukund Pandey
- **Topic:** Logistics Management
- **Host:** S.P.B. Patel Engineering College
- **Collaborator:** Pranjal Associates
- **Participants:** 8 students

Introduction:

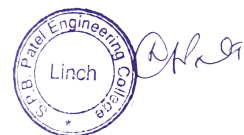
On the 7th of January 2022, S.P.B. Patel Engineering College welcomed Mr. Mukund Pandey from Pranjal Associates for an expert session on Logistics Management. With 8 students in attendance, the session aimed to provide insights into the intricacies of managing logistics effectively.

Session Overview:

Mr. Mukund Pandey began by elucidating the foundational principles of logistics management, emphasizing its crucial role in modern business operations. The session focused on key aspects such as supply chain integration, inventory management, and transportation planning.

Key Highlights:

1. **Supply Chain Integration:** Discussion centered around the importance of seamless coordination among supply chain stakeholders. Mr. Pandey emphasized leveraging technology for real-time visibility and communication across the supply chain network.
2. **Inventory Management:** Students gained insights into inventory optimization strategies, including demand forecasting and safety stock management. Mr. Pandey highlighted the balance between minimizing costs and ensuring adequate stock availability.



3. Transportation Planning: The session delved into transportation planning principles, covering route optimization, mode selection, and carrier management. Strategies for cost reduction and environmental impact mitigation were discussed.

Interactive Learning:

Despite the small group size, the session fostered an interactive learning environment. Students actively engaged in discussions, seeking clarification and sharing their perspectives on various logistics management topics.

Conclusion:

The expert session on Logistics Management proved to be enlightening for the students of S.P.B. Patel Engineering College. Mr. Mukund Pandey's expertise, coupled with the collaboration of Pranjal Associates, equipped students with practical knowledge and essential skills vital for navigating the complexities of logistics operations.

Students Participated:

Student name	Enrolment
PRAJAPATI SETU BHARATBHAI	210390106001
PRAJAPATI GAURAV MANISHBHAI	210390106002
THAKKAR SAHIL JITENDRAKUMAR	210390106003
VANIK JANVI MAHENDRABHAI	210390106004
AASHAL VIJAY ASHOKBHAI	210390106005
CHAUHAN SHREYA JITENDRAKUMAR	210390106006
SHLOK PRAFULCHANDRA RAVESHIYA	220393106001
PUSHPRAJSINH NIRUBHA ZALA	220393106002

Certificate of Internship

This is to certify that PARIKH PRACHI VIPULKUMAR, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Pranjol Associates from 15 Mar 2022 to 24 Mar 2022 .

We wish him/her all the best in all her future endeavors.



Pranjol Associates

24 Mar 2022



Certificate of Internship

This is to certify that PATEL HANY VIJAYKUMAR, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Pranjali Associates from 15 Mar 2022 to 24 Mar 2022 .

We wish him/her all the best in all her future endeavors.



Pranjali Associates

24 Mar 2022



Certificate of Internship

This is to certify that PATEL RAJ VISHNUBHAI, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Pranjol Associates from 15 Mar 2022 to 24 Mar 2022 .

We wish him/her all the best in all her future endeavors.

Patel

Pranjol Associates

24 Mar 2022



Certificate of Internship

This is to certify that PATEL RUTVIK RAJENDRAKUMAR, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Pranjali Associates from 15 Mar 2022 to 24 Mar 2022 .

We wish him/her all the best in all her future endeavors.



Pranjali Associates

24 Mar 2022



Certificate of Internship

This is to certify that PANCHAL DARSHIL YOGESHKUMAR, student at S.P.B Patel Engineering College, Mehsana, has completed his/her internship at Pranjali Associates from 15 Mar 2022 to 24 Mar 2022 .

We wish him/her all the best in all her future endeavors.


Pranjali Associates
24 Mar 2022



Memorandum of Understanding

This Memorandum of Understanding (MOU) is made and entered into on this day 05th May 2022 between S.P.B. Patel Engineering College, Ahmedabad-Mehsana Highway, Linch, Mehsana 384435 (Saffrony Institute of Technology - SIT) and Abacus Peripherals Pvt. Ltd. having its main office at 29 Apurva Industrial Estate, Makwana Road, Marol, Andheri East, Mumbai 400059.

Whereas both the parties hereto have shown their willingness to enter into an MOU with the following objectives, mainly to enhance the quality of industry-academic engagement:

1. Objectives

- 1.1 Abacus Peripherals Pvt. Ltd. and SIT will on reciprocal basis provide guest lectures and training to their respective student on special topics of mutual interest.
- 1.2 To organize joint workshops, seminars, and programmes on subjects of contemporary interest in various fields of technology in various domains of engineering.
- 1.3 Based on research areas jointly identified, few interested students from the institute can take it as their research projects at UG level. The research projects could be carried out at SIT or at Abacus Peripherals Pvt. Ltd. locations in India.
- 1.4 Based on the themes / challenges / issues identified by Abacus Peripherals Pvt. Ltd., a lecture series may be organized by calling experts (in house and outside). Industry experts could also be invited by SIT with an aim to fill the gap between curriculum and industry practices.
- 1.5 SIT would support Abacus Peripherals Pvt. Ltd. in research relating to operations / troubleshooting.
- 1.6 SIT will provide intellectual support for any event organized/sponsored by Abacus Peripherals Pvt. Ltd. and also work as knowledge partner in areas of mutual interest subject to prior consent of both parties.
- 1.7 Abacus Peripherals Pvt. Ltd. to support training for SIT students at its various locations and group entities at mutually convenient time.
- 1.8 Abacus Peripherals Pvt. Ltd. would provide industrial training (also called Industry Defined Project) and assign short-term project work to SIT students of various disciplines/branches of engineering.
- 1.9 Abacus Peripherals Pvt. Ltd. would support and advise SIT in aligning the academic curriculum to match industry expectations.
- 1.10 Abacus Peripherals Pvt. Ltd. would give an opportunity to SIT students for On Campus Interview selection with respect to Abacus Peripherals Pvt. Ltd.'s manpower requirements for hiring Engineering graduates.

2. Obligations

- 2.1 This MOU between SIT and Abacus Peripherals Pvt. Ltd. shall not be exclusive to both parties and shall not disallow each party from having similar understanding with others.

- 2.2 Each party shall respect the other's intellectual property and shall not use any trade name, trade mark, symbol or designation belonging to the other, to the detriment of the other. No party shall hold out as an agent or representative of the other or create any liability for the other.
- 2.3 Both parties shall maintain confidentiality about any information, course material, plans, discussions, strategies, or any material, which shall be deemed to be confidential and marked accordingly. Any information, course material or the like in the public domain shall not be part of this commitment.

3. Limitations & Warranties

- 3.1 Each party shall ensure that the other is not put to any liability for any act of the respective party.
- 3.2 Each party represents that they have the full power and authority to enter into this MOU in general.

4. Validity

This MOU will be in effect from 05th May 2022 to 04th May 2025. At least one month intimation be given to other party as goodwill gesture prior to revoking the MOU.

5. General

Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.

By signing below the parties acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the date of signing of this MOU.

Date: 05/05/2022


S.P.B. Patel Engineering College

Place: Mehsana, Gujarat



Abacus Peripherals Pvt. Ltd.


Place: Mumbai, Maharashtra



Date: 18th March 2023

Certificate of Internship

This is to certify that Vanpariya Jay Vinodbhai , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Date: 18th March 2023

Certificate of Internship

This is to certify that Tirth Sathwara , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Date: 18th March 2023

Certificate of Internship

This is to certify that ROSHANKUMAR HARESHBHAI MONPARA , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th Match 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Date: 18th March 2023

Certificate of Internship

This is to certify that PUROHIT VEDANT PARESHKUMAR , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



The image shows a handwritten signature in black ink, which appears to be 'M. M. M. M.', written over a circular purple stamp. The stamp contains the text 'ABACUS PERIPHERALS PVT. LTD.' around the perimeter and a small star symbol in the center.

Date: 18th March 2023

Certificate of Internship

This is to certify that PANCHAL RAJAN MUKESHBHAI , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Date: 18th March 2023

Certificate of Internship

This is to certify that MAVANI DHARUV SHAILESHKUMAR , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



A handwritten signature in blue ink is positioned above a circular purple stamp. The stamp contains the text 'ABACUS PERIPHERALS PVT. LTD.' around the perimeter and 'MUMBAI' at the bottom.

Date: 18th March 2023

Certificate of Internship

This is to certify that MAULIK MANGUKIYA , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Date: 18th March 2023

Certificate of Internship

This is to certify that KACHHADIYA GAUTAMKUMAR DINESHBHAI , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th Match 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



The image shows a handwritten signature in black ink above a circular purple stamp. The stamp contains the text "ABACUS PERIPHERALS PVT. LTD." around the perimeter.

Date: 18th March 2023

Certificate of Internship

This is to certify that Jodhani Deep Vasantbhai , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Date: 18th March 2023

Certificate of Internship

This is to certify that Jinang Sukhadiya , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Date: 18th March 2023

Certificate of Internship

This is to certify that HET NILESH PATEL , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



The image shows a handwritten signature in black ink, followed by a circular purple stamp. The stamp contains the text "ABACUS PERIPHERALS PVT. LTD." around the perimeter and a star in the center.

Date: 18th March 2023

Certificate of Internship

This is to certify that GONDALIYA ANURAG VIPULBHAI , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Date: 18th March 2023

Certificate of Internship

This is to certify that DHADUK DARSHAN GOPALBHAI , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Date: 18th March 2023

Certificate of Internship

This is to certify that CHAUDHARI ANISH RAJUBHAI , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th Match 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Date: 18th March 2023

Certificate of Internship

This is to certify that Bhutka Deep RameshBhai , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



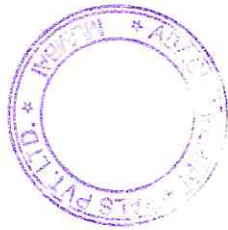
Date: 18th March 2023

Certificate of Internship

This is to certify that ASTHA PATEL , a student at the S.P.B Patel Engineering College, has finished his/her internship during 13th March to 18th March 2023 at Abacus Peripherals Pvt.Ltd..

He/She actively took part in development and learning on different technological aspects during internship. His/Her work has been excellent and displays all the signs of a successful engineer.

We wish him all the best for his/her future.



Memorandum of Understanding

This Memorandum of Understanding (MOU) is made and entered into on this day 01st March 2022 between S.P.B. Patel Engineering College, Ahmedabad-Mehsana Highway, Linch, Mehsana 384435 (Saffrony Institute of Technology - SIT) and Ameer Construction having its main office at Ameer Ashram road, Godhra-389001.

Whereas both the parties hereto have shown their willingness to enter into an MOU with the following objectives, mainly to enhance the quality of industry-academic engagement:

1. Objectives

- 1.1 Ameer Construction and SIT will on reciprocal basis provide guest lectures and training to their respective student on special topics of mutual interest.
- 1.2 To organize joint workshops, seminars, and programmes on subjects of contemporary interest in various fields of technology in various domains of engineering.
- 1.3 Based on research areas jointly identified, few interested students from the institute can take it as their research projects at UG level. The research projects could be carried out at SIT or at Ameer Construction locations in India.
- 1.4 Based on the themes / challenges / issues identified by Ameer Construction, a lecture series may be organized by calling experts (in house and outside). Industry experts could also be invited by SIT with an aim to fill the gap between curriculum and industry practices.
- 1.5 SIT would support Ameer Construction in research relating to operations / troubleshooting.
- 1.6 SIT will provide intellectual support for any event organized/sponsored by Ameer Construction and also work as knowledge partner in areas of mutual interest subject to prior consent of both parties.
- 1.7 Ameer Construction to support training for SIT students at its various locations and group entities at mutually convenient time.
- 1.8 Ameer Construction would provide industrial training (also called Industry Defined Project) and assign short-term project work to SIT students of various disciplines/branches of engineering.
- 1.9 Ameer Construction would support and advise SIT in aligning the academic curriculum to match industry expectations.
- 1.10 Ameer Construction would give an opportunity to SIT students for On Campus Interview selection with respect to Ameer Construction's manpower requirements for hiring Engineering graduates.

2. Obligations

- 2.1 This MOU between SIT and Ameer Construction shall not be exclusive to both parties and shall not disallow each party from having similar understanding with others.

2.2 Each party shall respect the other's intellectual property and shall not use any trade name, trade mark, symbol or designation belonging to the other, to the detriment of the other. No party shall hold out as an agent or representative of the other or create any liability for the other.

2.3 Both parties shall maintain confidentiality about any information, course material, plans, discussions, strategies, or any material, which shall be deemed to be confidential and marked accordingly. Any information, course material or the like in the public domain shall not be part of this commitment.

3. Limitations & Warranties

3.1 Each party shall ensure that the other is not put to any liability for any act of the respective party.

3.2 Each party represents that they have the full power and authority to enter into this MOU in general.

4. Validity

This MOU will be in effect from 01st March 2022 to 31st December 2024. At least one month intimation be given to other party as goodwill gesture prior to revoking the MOU.

5. General

Both parties will designate a representative from its side who will be the primary point of contact on behalf of that party.

By signing below the parties acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the date of signing of this MOU.

Date: 01/03/2022


S.P.B. Patil Engineering College

Place: Mehsana, Gujarat


AMEE CONSTRUCTION

Amee Construction


Place: Godhra, Gujarat

Amee Construction

Civil Engineers and Contractors

14 Oct 2022

Internship Certificate

This certificate is proudly presented to GUPTA KUNAL RAKESHBHAI from S.P.B. Patel Engineering College for completing an internship in Ameer Construction during 10 Oct 2022 to 14 Oct 2022.

We are confident that GUPTA KUNAL RAKESHBHAI's skills and experience gained during this internship will be a valuable asset for his/her future endeavors..

Ameer Construction
For Ameer Construction



Partner

Amee Construction

Civil Engineers and Contractors

14 Oct 2022

Internship Certificate

This certificate is proudly presented to TAVIYA RAVINDRAKUMAR BHARATBHAI from S.P.B. Patel Engineering College for completing an internship in Ameer Construction during 10 Oct 2022 to 14 Oct 2022.

We are confident that TAVIYA RAVINDRAKUMAR BHARATBHAI's skills and experience gained during this internship will be a valuable asset for his/her future endeavors..

Ameer Construction
For Ameer Construction



Partner

Amee Construction

Civil Engineers and Contractors

14 Oct 2022

Internship Certificate

This certificate is proudly presented to KALAVADIYA PRINCE PARESHBHAI from S.P.B. Patel Engineering College for completing an internship in Amee Construction during 10 Oct 2022 to 14 Oct 2022.

We are confident that KALAVADIYA PRINCE PARESHBHAI's skills and experience gained during this internship will be a valuable asset for his/her future endeavors..


Amee Construction

