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PROPOSAL FOR CAMPUS CONNECT

To bridge the gap between industry and colleges **oytie Pvt. Ltd. (oytie IT Training Institute)** has come up with an initiative of "Campus Connect" under which **NBN School of Engineering, AmbeGaon, Pune.** Can avail below services from **oytie**, which will help students to gain knowledge and prepare themselves for IT opportunity as per latest industry requirements: -

Free Services under Campus Connect: -

- 4 seminars on any technology
- 2 workshops of 5 hours on any technology
- Any Internship with different technologies
- Campus Recruitment Drive (CRP)
- FDP - Advanced Technology 2hrs. Workshop.

As there is a need of different technology knowledge for technical graduates, we deliver seminars on technologies which are demanding in IT sector.

As in-depth knowledge is required for few technologies the college can avail workshop of 5 hours.

Willing to do Job, **oytie** can shortlist the final year students willing to do Job through Campus Recruitment Drive.

To prepare students to clear interviews, college can avail our Interview skill session of 5 hours, which is designed as per current industry demand.

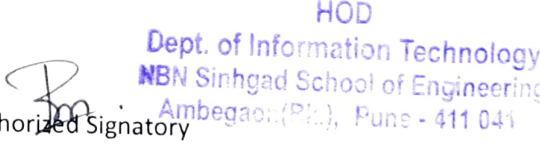
FDP will be based on advanced technology.

With all these, extracurricular activity is also required for students which help them to put those activities on their resume, so we come up with IT Hackathon Competition where participate students and College will be awarded with a certificate.

College will support us to do our pool campus and other academic activity in form of Infra and resources if required.

NOTE: - This proposal is valid from 11th Jan 2021 to 31st Dec 2021


Authorized Signatory
(oytie Pvt. Ltd.)


Authorized Signatory
(NBN School of Engineering, AmbeGaon, Pune)

Office address

Aurora tower East wing, office no 313, 3rd Floor, MG Road, Camp, Pune-411001, Maharashtra.

Registered address

Flat 401, Skylight Building, Colony No.5, Ganeshnagar, pune-411031, Maharashtra.



MEMORANDUM OF UNDERSTANDING

Between

Oytie Pvt. Ltd. Pune



And

Sinhgad Technical Education Society's

**NBN Sinhgad School of Engineering, Department of Information
Technology, Ambegaon (Bk.), Pune**



Sinhgad Institutes

This Memorandum of Understanding is entered between: Oytie Pvt. Ltd., headquartered at Aurora tower East wing, office no 313, 3rd Floor, MG Road, Camp, Pune-411001, Maharashtra and Sinhgad Technical Education Society's NBN Sinhgad School of Engineering, Department of Information Technology, Ambegaon (Bk.), Pune, having its office at S. No. 10/1, Off, Sinhgad Rd, Ambegaon BK, Pune, Maharashtra 411041, for the purpose of enhancing the quality of engineering education being imparted to the students.

OBJECTIVES:

- A. MOU is for the purpose of enriching the technical education in new subject areas, learning-teaching process and to jointly work for enhancing the quality of education being imparted to all Engineering students.
- B. MOU is to enhance the quality of the technical education for students to enable them to meet the industry needs and to be recognized globally.
- C. As per MOU:

Oytie Pvt. Ltd. will help the Institute by granting permission for:

1. Sponsor BE projects.
2. Conduct special lectures/workshop for students at campus.
3. Allow students/Faculty for training.
4. Enable students to participate in Conferences / Seminars / Contests at the national / international level.
5. Increase employability by providing technical and soft skills training
6. Strengthen relationship with Universities / Colleges
7. Work with educational bodies / universities to align the industry Requirements into the college curriculum.
8. Industrial Visit and One week to month Internship/Industrial Training of Students & Staff.
9. Technical Guidance for Lab Developments & Setups.
10. Provide a platform for academicians for research and consultancy work at their premises or in industry.
11. Provide a research projects to teaching faculties to enhance quality of education.
12. Event Sponsorship.
13. Sharing Industry oriented-courseware and Technology.
14. Create an industrial awareness among students / teaching faculty.
15. Organize joint programs between industry and academicians to enhance quality of education.
16. To organize the joint activities for the Entrepreneurship Development Cell (ED Cell), Technology Business Incubation Cell (TBI Cell) and Industry Institute Interaction Cell (III Cell) for the guiding the Students and Staff for the effective and fruitful functioning of the Cell.

NBN Sinhgad School of Engineering, Department of Information Technology will help the Industry by providing:

1. Research/Computer Lab facility as per availability.
2. Help in arranging Campus Interview and Events.
3. Research and Consultancy services.

- in new
pk for
4. Technical Support.
 5. Knowledge sharing.
 6. Joint efforts for the Technology Business Incubation (TBI) Centre.
 7. Work opportunity with Entrepreneurship Development (ED) Cell.

TERMS AND CONDITIONS:

1 **RELATIONSHIP :**

- 1.1 MOU is the collaboration between two parties for mutual benefit.
- 1.2 MOU stands **valid for minimum Five years** from the date of agreement. While every year on the day **15th July of that year**, MOU will be renewed automatically if the both parties are agreed and happy with MOU. This date will be considered for that Academic Year collaboration. **After Five years also it will be valid and active if not terminated by both sides.** The collaboration can be terminated from either side with a **notice period of one month.**
- 1.3 Both parties shall work in synchronism to ensure the successful completion of collaboration.
- 1.4 Both the parties shall provide adequate facilities to the students undergoing training with mutual understanding.
- 1.5 **Mr/Ms. Vishal Gosavi** will be single point of contact (SPOC) from **Oytie Pvt. Ltd., Pune.**

SPOC Mobile No: 7030200054

SPOC Email ID: vishal@oytie.com

Mr. Wasudeo Rahane will be single point of contact (SPOC) from NBNSinhgad School of Engineering, Ambegaon Bk Pune.

SPOC Mobile No: 9921050695

SPOC Email ID: wasudeo.rahane@sinhgad.edu

2. **OBLIGATION :**

- 2.1 There shall be no obligation on any party to compensate the other in any manner or to make any claim.
- 2.2 Each party shall meet the expenses as mutually agreed.

2.3 Each party shall respect the others intellectual property (I.P.)

2.4 Both parties shall maintain confidentiality about any information.

3. LIMITATION :

3.1 Each party represents that they have full power and authority to enter into this MOU.

3.2 Each party shall ensure to work together with maturity.

4. CONDITION :

4.1 Both parties will designate a representative who will be the primary point of contact.

4.2 Unless and until the parties agree there shall be no public announcement. Agreement has to be in the form of written approval.

4.3 Any dispute under this MOU will be settled at Pune through arbitration if necessary.

In written, where of both parties put their hard seal on the day, month and year herein mentioned.

DATE: 11/01/2021

DATE: 11/01/2021

PLACE: Pune

PLACE: Pune

NAME: Prof. Rahul M. Samant

NAME: Mr. Sanjay Kharka

DESIGNATION: HoD

DESIGNATION: Managing Director


ADDRESS: NBN Sinhgad School of Engineering, at S. No. 10/1, Off, Sinhgad Rd, Ambegaon BK, Pune, Maharashtra 41

ADDRESS: Oytie Pvt. Ltd., headquartered at Aurora tower East wing, office no 313, 3rd Floor, MG Road, Camp, Pune-411001, Maharashtra

SIGNATURE:


11/1/2021

SIGNATURE:


11.1.2021
HOD

SEAL



SEAL



Dept. of Information Technology
NBN Sinhgad School of Engineering
Ambegaon, Pune-411001