G. K. GUJAR MEMORIAL CHARITABLE TRUST'S DR. ASHOK GUJAR TECHNICAL INSTITUTE'S DR. DAULATRAO AHER COLLEGE OF ENGINEERING, KARAD



Accredited by NAAC with " B+ " Grade

An ISO 9001 : 2008 & ISO 10002 : 2014 Certified Institute

Approved by AICTE New Delhi, DTE, Govt. of Maharashtra & Affiliated to Shivaji University Kolhapur

Dr. Ashok G. Gujar	Shri Indrajit A. Gujar	Dr. Mrs. Madhuri I. Gujar
M.S.	B. Pharm.	M.B.B.S., DGO
FOUNDER PRESIDENT	VICE PRESIDENT	SECRETARY

LINKAGE

Shree Refrigerations, Karad and AGTI's, Dr. Daulatrao Aher College of Engineering, Karad

For Establishing the Incubation Centre in college premises

AGTI's, Dr. Daulatrao Aher College of Engineering, Karad located at Vidyanagar Extn Banwadi, Karad and Shree Refrigeration Company located at P.No-131/2 Moujje Virawade. Ogalewadi, Karad have shown a common interest in setting up incubation cum development center in the field of Mechanical Engineering and service development at the premise of AGTI's, Dr. Daulatrao Aher College of Engineering, Karad.

The objective of this linkage is to achieve product and service development along with skill, employability and entrepreneurship development amongst students especially from the Mechanical Engineering stream of Dr. Daulatrao Aher College Engineering Karad.

To achieve the common goal both the parties have agreed as follows:

- 1. The College shall provide physical infrastructure to Company to setup its research and development center at college campus. This may include, but not limited to
- ▶ Number of working machines having recent, most configurations that could fulfill the need.
- Required space having white boards for discussions, meetings and brain storming.
- 2. The physical material will remain property of the college.
- 3. The College shall provide the space mentioned in Point 1, along with basic furniture fixture requirement by the company, Free of cost.
- 4. The College shall allow the Company employees use of the existing College facilities such as Library, parking, Internet, and recreation free of cost.
- 5. College shall provide internet connectivity via LAN cable or Wi-Fi having sufficient bandwidth to support the size of the working team.
- 6. All the intellectual property developed or researched as part of this linkage would be solely owned and proprietary of the company.
- 7. College shall not claim rights to any intellectual property developed as part of this linkage.
- 8. Company shall provide projects for students of College, that fall in the line with Company's projects and products.



- 9. In due course of time, Company in collaboration with the teaching faculty, shall explore the possibility of participation in improving the quality of engineering education through, student learning enhancement, student projects conceptualization to execution. Collaboration research with appropriate faculty from the College.
- 10. College has the right to amend the rules that govern the facilities provided in discussion with the company, from time to time.
- 11. Company will provide a plan for the students uplift in technical, entrepreneur and basic soft skills.
- 12. This linkage starts with College providing a batch of enthusiastic students who would personally like to participate and start working with Company with dedication, secrecy, responsibility and accountability by date suitable for both of us.
- 13. The students must have to sign Company NDA to secure the IP and copyrights of the work, to be carried or to be done and completed.
- 14. The same batch will get some live projects both on Refrigeration and related area as a part of short assignment of 4 weeks.
- 15. Post 4-week short assignment program, Company reserves rights to select all, none or some of the students eligible for next 6 months of program.
- 16. Company will
 - Offer joining letter as an intern to all the students that are found fit to continue in next 6 months' program post initial 4-week short assignment period.
 - Relieving and experience letter after successful completion of project / college term.

Provide Learning on

- Business acumen and project management
- Manufacturing setup
- Design thinking
- End to end experience on Agile Delivery method, Metrics and governance Tools and techniques
- Soft skills Communication, Presentation. Negotiation and many more
- Enable students to Prepare for outer world
 - ✤ Guidance on selling yourself
 - Personality, Salability and Identity.
- 17. College shall extend support and help in maintaining the professionalism, work place decorum, gender sensitivity and respect among the batch of student provided and throughout the entire program.
- 18. Any violations from the student of rules as per College-do's and don'ts shall be taken care by College.
- 19. Students can submit and demonstrate the developed projects as their curriculum/academic project.
- 20. Students can prepare project report including flowchart, output, platform, problem, solution, workflow diagram, but without Source code, concept and algorithm in detail (IP protection) to be submitted to the college with both college internal guide signature on them and as well as external company.



- 21. Students of the 3rd and final year can work with company in vacation and then in part-time basis with stipulated timings and Hrs.
- 22. There shall not be any kind of monetary transaction between Company with students and College.
- 23. Company will bring in technical abilities and project delivery and management skills from their existing team.
- 24. Company will work with team formed with students in Refrigeration and related areas of the projects would be B2B, B2C.
- 25. The agreement is valid for a period of 1 year with effect from the date of signing the agreement and may be renewed after that period, incorporating mutually agreeable modifications if any thereafter. Each party may withdraw from the agreement by giving a written notice of three months in advance, subject to fulfill prior obligations otherwise surviving.
- 26. The company reserves rights to compensate 6 month internship students those who are found worthy and projects created by them could attract feasible revenue to the company. Similarly post BE company may offer and observe certain worthy students in to the company.

For College

Dr. Mrs. Madhuri. I. Gujar Secretary 21/09/2017

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For Company

Mrs. R. R. Shende Director



3

11/08/2018



To, The Principal, Daulatrao Aher College of Engineering, Karad.

Sub: Certificate - Vocational Training / Industrial Training

Dear Madam/Sir,

Following students has successfully completed 15 days Industrial Training From 29/05/2018 to 12/06/2018 in our organization.

23
3

Name

- Mr.Mulla Mohammad
 Mr.Patil Unmesh Uddhav
- 3. Mr.Deshpande Harish Vyankatesh
- 4. Mr.Dixit Vinit Mahadeo
- 5. Mr.Kadam Mahesh Sayaji
- 6. Mr. Pawar Raviraj Yuvraj
- 7. Mr. Jadhav Shubham Shivaji
- 8. Mr.Bagwan Afjal Guljar

Year / Branch

TY (BE Mech) TY (BE Mech)

Regards,



An ISO 9001:2008 Certified Company Shree Refrigerations Pvt. Ltd.

Plot No. 131/1+2, Mouje Virawade, Ogalewadi, Karad - 415105, India

- Tel. : +91 2164 272012 Fax : +91 2164 272015
- Email : enquiry@shreeref.com www.shreeref.com
 CIN U 29191 PN 2006 PTC 128377



Year / Branch

TY (BE Mech)

07/09/2018

To, The Principal, Daulatrao Aher College of Engineering, Karad.

Sub: Certificate - Vocational Training / Industrial Training

Dear Madam/Sir,

Following student has successfully completed 15 days Industrial Training From 29/05/2018 to 12/06/2018 in our organization.

S/nName1.Mr. Mahadev Mohite

Regards,

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For Shree Refrigerations Pvt. Ltd, Karad

PM.Gaikwad DGM – Operations



An ISO 9001:2008 Certified Company Shree Refrigerations Pvt. Ltd. Plot No. 131/1+2, Mouje Virawade, Ogalewadi, Karad - 415105, India • Tel. : +91 - 2164 - 272012 • Fax : +91 - 2164 - 272015 • Email : enguiry@shreeref.com • www.shreeref.com

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