

TESSOLVE SEMICONDUCTOR TEST ENGINEERING LAB FOR STE-SDC COURSE

Training Partner Agreement Between Tessolve & Dhirajlal Gandhi College of Technology, Salem

April 4, 2019

Tessolve Semiconductor Pvt Ltd

Plot No. 31 (P2), Electronic City Phase II
Bangalore 560100, India

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TESSOLVE SEMICONDUCTOR PVT. LTD.

Plot No.31 (P2), Electronic City, Phase II, Bangalore – 560 100, INDIA T: +91 80 4181 2626 F: +91 80 4120 2626
W: www.tessolve.com CIN: U72300KA1993PTC034929 ISO 9001 : 2015

Training Partner Agreement

This Agreement, effective **4th April, 2019**, is between Tessolve Semiconductor Pvt Ltd, having an office at Plot No. 31 (P2), Electronic City Phase II, Bangalore 560100 and Dhirajlal Gandhi College of Technology, having an office at Salem.

The Dhirajlal Gandhi College of Technology, henceforth known as the "Training Partner" hereby agrees to participate in setting up a Tessolve Semiconductor Test Engineering Lab and offer the STE-SDC course for final year engineering graduates, subject to the following guidelines.

1. Objective

The objective of TSTE Lab is to offer **STE-SDC** Course to ECE/EEE/IE undergraduate students.

2. Term

The term of this Agreement shall be for Three (3) Years commencing on 4th April, 2019, renewable by the parties with mutual consent.

3. Terms & Conditions for setting up the TSTE Lab and conducting the STE-SDC course

- a) Tessolve selects the Training Partner based on factors like qualification of the training staff, location and capabilities to handle the training.
- b) ADM & Tessolve will train the Trainers once the qualified college signs the Training Partner Agreement.
- c) Tessolve will recommend the batch size depending on the infrastructure provided by the Training Partner. Multiple batches can be conducted in case of large enrolment.
- d) Tessolve will provide the course content to be used by the Training Partner.
- e) The Training Partner will be responsible for enrolment of the candidates and getting a batch approved from Tessolve before start of the training.
- f) Training Partner will be responsible for conducting the training and coordination with Tessolve for the assignments.
- g) Tessolve will carry out periodic visits to the TSTE Lab for assessments

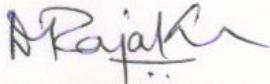
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This Agreement is valid only for the Training Partner who have signed with Tessolve, and is not transferable or sub-contractible to any other third person or entity.

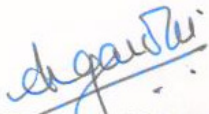
IN WITNESS WHEREOF, M/s. Tessolve Semiconductor Pvt. Ltd. and the Training Partner have entered into this agreement and agree to the above terms in their entirety.

For Tessolve Semiconductor Pvt. Ltd.



Mr. Rajakumar D

Vice President – Operations



For Dhirajlal Gandhi College of Technology

Mr. _____ ARCHANA MANOJKUMAR, B.E., M.E.(SE)

Secretary

Designation

Dhirajlal Gandhi College of Technology
Sikkanampatty, Salem - 636 309.



NCR Corporation India Private Limited,
Amarsinthur Plaza,
#43, Pantheon Rd, Egmore, Chennai,
Tamil Nadu 600008

MOMORANDUM OF UNDERSTANDING (MoU)
Between

DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY, Salem-636309, Tamil Nadu	AND	NCR Corporation India Private Limited Amarsinthur Plaza, #43, Pantheon Rd, Egmore, Chennai, Tamil Nadu 600008.
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This MoU is made and entered on 15th **Day Of March 2017** between **Dhirajlal Gandhi College of Technology** (hereinafter called “DGCT”) situated at sikkampatti, Opposite Salem Airport, Salem-636309 Tamil Nadu, and **NCR Corporation India Private Limited** with its registered office at Amarsinthur Plaza, #43, Pantheon Rd, Egmore, Chennai, Tamil Nadu 600008. This MoU is valid for three years from the date of signing.

SCOPE OF THE MoU:

Both the parties believe that close co-operation between the institution and the company would be mutually beneficial. Accordingly the following objectives are identified:

- Sharing knowledge and capability in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- Promoting interaction between DGCT and NCR Corporation India Private Limited in mutually beneficial areas.
- Joint effort to identify avenues for improving the relationship.
- Setting up of lab in the college premises for advancement in manufacturing of Automotive Components.
- To conceptualize the research projects to be executed in collaboration on need basis.
- Formation of steering committee and constant monitoring of the program.



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- To collaborate, share information and technology to develop the required skills and intend to create a centre of excellence to support, this collaborative effort.

The above objective s are to be accomplished through the following activities:

1. Visits from both sides
2. Training and placement
3. Sharing of facilities
4. Joint venture programs
5. Sponsored Lab and Special Projects
6. Research and development

1. VISITS FROM BOTH SIDES:

NCR Corporation India Private Limited will permit the students of DGCT to undertake industrial visits of their campus for the benefit of practical industrial exposure.

The institution would be happy to facilitate the visit of the members and /or experts from NCR Corporation India Private Limited. If any important technical meeting and conference are held in the institution, invitation could be extended to NCR Corporation India Private Limited.

2. TRAINING AND PLACEMENT

Training to students during vacation or otherwise, may be facilities by NCR Corporation India Private Limited through DGCT. Alternatively training sessions may be organized at DGCT for the employees of NCR Corporation India Private Limited. However, the terms and conditions for every individual program will be worked out separately on a case to case basis.



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While placement program for students is being arranged by the placement center of the DGCT, NCR Corporation India Private Limited would contribute to the success of the program.

3. SHARING OF FACILITIES:

DGCT and NCR Corporation India Private Limited shall make provisions to share their respective R&D facilities in order to promote academic and research interaction in the areas of cooperation.

DGCT and NCR Corporation India Private Limited shall permit the sharing of equipments, laboratories, software and other materials in the areas of cooperation, if permissible within the rules governing the two institutions

NCR Corporation India Private Limited can make use of various facilities of the institution for the purpose of testing, study, and calibration and research activities. Also NCR Corporation India Private Limited may avail library, Internet, Computational facilities at DGCT.

Similarly the students and/ or staff of DGCT may also be permitted, if required to utilize the facilities of NCR Corporation India Private Limited for the broad purpose of education, teaching skill development, etc. The terms and conditions for every individual program will be worked out separately on a case to case basis.

4. JOINT VENTURE PROGRAMS:

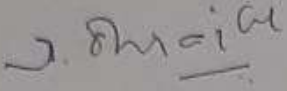

Technical conference, seminars, symposium, exhibitions, practical testing classes including EDP may be arranged under joint venue by both parties, the logistics of which are to be worked out separately for every program.



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Both the institution and company value the spirit of this MoU and would strive to continuously develop its various features.

IN WITNESS WHEREOF PARTIES HERE TO HAVE ENTERED INTO
THIS AGREEMENT EFFECTIVE AS ON THE DATE AND YEAR
FIRST WRITTEN ABOVE AT COIMBATORE.

For Institution	For Company
 Signature:	 Signature:
Name : Shri. Dhirajlal A Gandhi Title : Chairman Dhirajlal Gandhi College of Tech Salem-636309, Tamil Nadu	Name : Mr. Hariharan Title : Managing Director, NCR Corporation India Private Limited Amarsinthur Plaza, #43, Pantheon Rd, Egmore, Chennai, Tamil Nadu 600008.

5-Sep-19

TO WHOMSOEVER IT MAY CONCERN

This is to certify that
Mr.GOWTHAM RAM K

B.E (Mech)

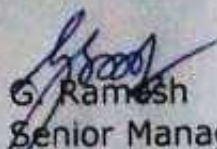
Dhirajlal Gandhi College of Technology

has successfully completed the Project

**STEPPING UP OF AIR BOOSTER IN CNC DUPLUOX MILLING & DOWEL
HOLES MACHINE (LA11615)**

in Shop-5 Plant Engineering Department at Ashok Leyland, Hosur-I from
05/08/2019 to 04/09/2019.

During the above period he has evinced keen interest in the training and we
found his conduct to be Good.


G. Ramesh
Senior Manager - HR

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