



കേരളം കേരल KERALA

DF 741662

This Memorandum of Understanding (MoU) is entered into this 10th day of January, 2022 by and between:

Department of Electronics and Communication Engineering, St. Joseph's College of Engineering and Technology, Palai, (hereinafter called **SJCET**), a professional education institution, established in 2002 represented by the **Head of the Department** on the first part;

AND

M/s **CORDS Innovations Pvt. Ltd.** Ernakulum, Kerala, an R&D organization specialized in the area of embedded system, IoT, software and mobile application development, represented by its **Managing Director** on the second part.

WHEREAS

After due discussions and deliberations at the appropriate levels, it is felt necessary to define and widen the scope of relationship currently existent between both the parties; and to extend the scope of co-operation to the respective areas of core competence.

No. 2187
4/08/2021

RS-100/-
Principal
S.J.C.E.T Palai



Sumathi
amapuram Vendor
C.V. Sumathi



WHEREAS

The First Party, SJ CET Palai, is a reputed institution in professional education sector.

The Second Party specializes in the design, development, and implementation of embedded systems, IoT, software, and mobile applications.

The First Party and the Second Party believe that collaboration and cooperation between themselves would promote more effective use of their resources and provide each of them with enhanced opportunities.

The parties intent to cooperate and focus their efforts within the area of Education, Training, Research and Placement.

Both parties being legal entities decide to sign this MoU for advancing their mutual interests.

THEREFORE

IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MoU, THE PARTIES HERETO AGREE AS FOLLOWS:

- a) This agreement seeks to foster collaboration, provide opportunity for hands-on experience, and to facilitate advancement of knowledge on the basis of reciprocity, best effort, mutual benefit, and frequent interactions.
- b) Such cooperation shall seek to facilitate effective utilization and updation of the skill sets of the faculty and students of the first party keeping in mind the ever changing needs of the industry; as well as seek to associate in the design and developmental activities of the second party.
- c) The second party may give industry specific valuable inputs to the first party in improving the scope of teaching- learning.
- d) The second party may propose skill development programs to the students, so as to bridge the skill gap and make them industry ready.
- e) The second party may support the first party with their expertise to organize seminars, workshops, symposiums, FDPs and similar programs. The first party may solicit the industry expertise of the second party in defined areas; and schedule the training/ sessions/ seminars, subject to mutual convenience.
- f) The second party may seek to accommodate students and faculty of the first party to visit its facilities; and involve them in Industrial training programs scheduled. The second party may provide its Workshops/ Industrial sites/ R&D facilities to offer hands-on training for the faculty and students identified for the purpose by the First party.



- g) Both the parties may agree to do collaborative research on any emerging technological area, identified for joint activity.
- h) The second party will actively engage with the first party to upskill the students to meet the emerging industrial requirements; and thereby help to place such students through internships, apprenticeships or jobs.
- i) The second party may allot industrial projects for selected groups of the department and guide them in its design/development and fabrication. The first party in turn will facilitate selection of perspective student batches for carrying out such industrial projects.
- j) The first party may provide laboratory facilities to the selected students to solve industry problems identified by the second party. The second party in turn will supervise student's activity in the lab for the time bound execution/fabrication of the allotted projects.

COORDINATION:

Both the parties shall suggest for themselves and declare one SPOC (Single Point of Contact), who shall regularly engage in mutual consultation and discussion to identify possible collaborative programs as well as to schedule the same.

SCOPE OF THE CO-OPERATION UNDER THE MoU

Subject to mutual consent, the areas of cooperation will include any program or activity proposed by either party as felt desirable and feasible on either side; and that contributes to fostering and development of the objectives stated out in this MoU.

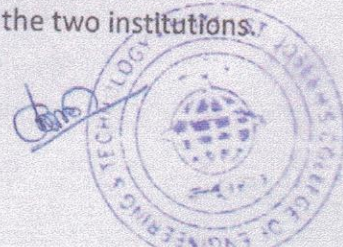
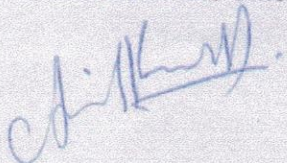
AMENDMENTS, RENEWAL, AND TERMINATION

This Memorandum of Understanding may be modified through mutual discussion and consent of both the parties.

This Memorandum of Understanding will remain valid, until it is expressly terminated by either party after giving 30 days' notice in writing, expressing the intention to terminate the agreement.

OTHER TERMS AND CONDITIONS

- i. Both the parties agree to respect each other's rights to intellectual property. All intellectual and proprietary rights held by either party, prior to entering to this MoU and all materials in which intellectual property is held, disclosed or introduced, shall remain the property of the party introducing the same.
- ii. Further, the intellectual property rights that arise as a result of any collaborative research or activity under this MoU will be worked out on a case-by-case basis, and will be consistent with the officially laid down IPR policies of the two institutions.




- iii. This Agreement places no financial obligations or funding commitments on either Party. Any commitment of resources (financial or otherwise) required by any of the parties derived out of this MoU may be agreed upon by mutual discussions between the respective SPOCs and may be executed through separate supplementary agreements as necessitated.

In Witness of the terms of this agreement, our signatures are affixed:

Signature with the name, designation, date & seal

Signing for the First Party



HEAD OF THE DEPARTMENT
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGG.
ST. JOSEPH'S COLLEGE OF ENGG. & TECHNOLOGY
CHOONDACHERRY P. O., PALAI-686 579

Signing for the Second Party




25/5/2024

Witness for the First Party



Witness for the Second Party





CORDS

13/04/2022

To

The Head of the Department
Department of ECE
SJCET Palai

Sub: Permission for doing M-Tech Project

This is reference to your letter dated on **08/04/2022**.

We are pleased to accept your letter and provide permission for doing M-Tech project at our concern for the listed M-Tech – VLSI and Embedded Systems students for the period from 21/04/2022 to 30/06/2022.

1. Ms. Amina M K
2. Ms. Vrinda S Vijay

During this period, they will be designated as "Trainee". Details and scope of their project will be provided to them on their first day of training at the company.

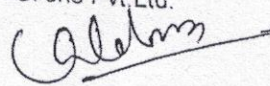
Upon successful completion of the training, they will be issued a certificate. Both of them will be required to submit a copy of the detailed project report before completion of the training. This training period with our Company will entail dealing with important and sensitive information, records and such other matters of the company.

They will, therefore, be required to sign a "Code of Conduct and Secrecy Agreement" of our company on the first day of training.

Best Regards,

Unnikrishnan Nair
Director

For CORDS Innovations Pvt.Ltd.


Director

CORDS INNOVATIONS-PRIVATE LIMITED

8/93, CRYSTAL PLAZA, KOTHANALLOOR SOUTH, KOTHANALLOOR P.O, KOTTAYAM, KERALA, INDIA. Pin: 686632



11/07/2022

To

The Head of the Department
Department of ECE
SJCET Palai

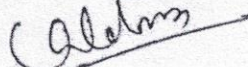
Sub: Project Completion - M-Tech Project

This is to certify that Ms. Amina M K and Ms Vrinda S Vijay, 4th semester M-Tech Electronics and Communication Engineering with specialization in VLSI and Embedded Systems of St. Joseph's College of Engineering and Technology, Palai has been completed their project on Continuous Glucose Monitoring focusing on firmware and hardware portions, respectively during the period March 21, 2022 to July 8, 2022.

Best Regards,

Unnikrishnan Nair
Director

For CORDS Innovations Pvt.Ltd.


Director

CORDS INNOVATIONS PRIVATE LIMITED

8/33, CRYSTAL PLAZA, KOTHANALLOOR SOUTH, KOTHANALLOOR P.O, KOTTAYAM, KERALA, INDIA. Pin: 688032

