

MEMORANDUM OF UNDERSTANDING BETWEEN

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

**SARA-ECE COLLEGE OF ENGINEERING
TIRUCHIRAPPALLI - 620 012**

&

M/s Vi Microsystems Pvt. Ltd.,
75, Electronics Estate, Perungudi, Chennai - 600 096

Vi Microsystems



Vi Microsystems Pvt. Ltd., having its office at 75, Electronics Estate, Perungudi, Chennai - 600 096, (herein after referred to as "Vi Microsystems") and Department of ECE, Saranathan College of Engineering of having its registered office at "Venkateswara Nagar, Panjappur, Tiruchirappalli - 620012, Tamil Nadu, India" (herein after referred to as the "Sara-ECE") have mutually agreed to sign an MOU for the benefit of faculty and students of the Department of ECE. As a part of this MOU, following points are arrived at and to be ensured at both ends.

From the side of Vi Microsystems:

- Vi Microsystems shall facilitate internship for the students during the winter / summer vacation.
- Vi Microsystems shall take the responsibility of assigning projects to the students who are allowed to take internship at their place. These projects can be done at Sara-ECE during the eighth semester and can be considered as academic project as per the requirement of the affiliated University. Vi Microsystems shall assign mentors to assess the performance of the students periodically and certificates shall be issued at the end of the semester.
- Vi Microsystems shall facilitate internship for the faculty members of the department during the winter / summer vacation and certificates shall be issued.
- Vi Microsystems shall endeavor to arrange resource persons from industries to conduct technical seminars / workshops at Sara-ECE during the semester. Vi Microsystems shall take the responsibility of delivering the required course materials.

- Vi Microsystems shall endeavor to arrange resource persons / panel members for assessing the mini-projects. Certificates containing both logos shall be issued to the participants.
- Vi Microsystems shall assign experts to help in preparing MODROBS proposals to be submitted to the funding agencies to upgrade the Lab facilities of Sara-ECE.
- Vi Microsystems shall take the responsibility of formulating value added experiments beyond syllabi with the existing facilities in Labs at Sara-ECE.
- Vi Microsystems shall permit the students of ECE to visit the industrial site of Vi Microsystems for getting an exposure in the area of current technologies, product development and protocols followed in the industries.

From the side of Sara-ECE:

- Sara-ECE shall take the responsibility of sending the best students for internship during the winter or summer vacation. Boarding and lodging expenses shall be borne by the students.
- Sara-ECE shall take the responsibility of assigning mentors from our end to assess the projects in association with the mentors from your end.
- Sara-ECE shall take the responsibility of sending the interested faculty members for internship during the winter or summer vacation. Boarding and lodging expenses shall be borne by us.
- Sara-ECE shall nominate the faculty in-charge from our end to undertake the consultancy services.
- Sara-ECE shall make the arrangements for boarding and lodging of the resource persons for the seminars / workshops / mini projects within our campus.
- Sara-ECE shall take the responsibility of printing the certificates to be issued to the participants of seminars / workshops / mini projects.
- Sara-ECE shall nominate faculty in-charges to prepare MODROBS proposals in association with the expert from your end.

Vi Microsystems and Sara-ECE acknowledge that this MOU is only a brief statement of the intentions of the parties herein with regard to the areas in which the services are offered and the parties agree that the terms and conditions in respect of the precise scope and extent of work to be carried out and the manner of execution of such work under each area shall be incorporated by the way of a separate correspondence with regard to the above said areas.

This MOU is non-binding and shall be valid for a period of 5 years (renewable) from the date of execution of until exchange of correspondence as aforesaid whichever earlier is later.

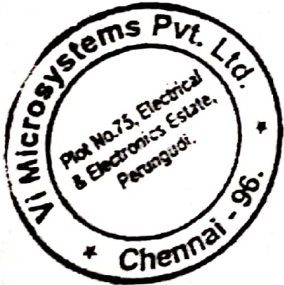
Vi Microsystems shall have the right to terminate the MOU at any time before the date of the expiry by giving a notice in writing one month in advance.

Agreed and Signed on behalf of:

Authorized Signatory

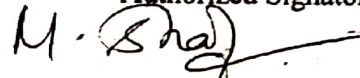


Vi Microsystems



Authorized and signed on behalf of:

Authorized Signatory



Dr. M. SANTI,

Professor & Head,

Department of ECE

Sara-ECE College of Engineering