

EmbeddedRF Technologies

Memorandum of Understanding (MoU)
Between
G.Narayanamma Institute of Technology & Science, Hyderabad
And
EmbeddedRF Technologies

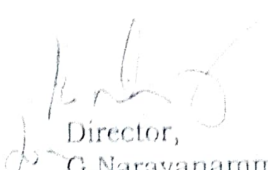
The G.Narayanamma Institute of Technology & Science, Shaikpet, Hyderabad is one of the reputed engineering colleges, affiliated to JNTU, Hyderabad and Approved by AICTE, accredited by NAAC & certified by ISO. The College is being run under the management of G.Pulla Reddy Charities Trust, which is committed to promote excellence in technical education.


EmbeddedRF Technologies is into design, development and manufacturing of various sub-assemblies, assemblies, sub-systems & systems. Embedded RF technologies Manufacture and Production competencies are in multi engineering disciplinary solutions of Mechanical, Electrical, Electronics & Software and meeting MIL Standards. Embedded RF technologies offers unique, complex systems, design & analysis, proven engineering practices, and support for seamless transition and integration of new architecture capabilities.

Embedded RF technologies is a professional training partner dedicated to help both company and the aspirant achieve a win-win situation. In our profession, we work with people and not just projects, because each training course offers a chance to change a person's life.

The department has advanced laboratories like Advanced Telecommunications, Advanced Communications, and Computer Networks Lab etc., to give practical training to the UG students on current technologies. It also has advanced simulation & Implementation software like ISDN Emulator, LAN Simulator, Network Simulator, MATLAB, MULTISIM, Keil Vision Compiler/ Debugger etc. The departmental library has rich collection of IEEE Journals and on line courseware of various reputed universities in India & Abroad.

With the association and coordination of Embedded RF Technologies, Hyderabad it is envisaged that the students of this college will be given exposure to not only the latest developments in the field of telecommunications but also limited hands on training on latest equipments available therein.


Director,
G.Narayanamma Institute
of Technology & Science, Shaikpet, Hyderabad


Director
EmbeddedRF Systems
Hyderabad

EmbeddedRF Technologies

This memorandum of understanding (MoU) is made and executed on 1st day of July month, 2013 year between

G.Narayanamma Institute of Technology & Science, Hyderabad
And
EmbeddedRF Technologies, Hyderabad

With the following terms and conditions

1. Objective:

G. Narayanamma Institute of Technology & Science, Shaikpet, Hyderabad and Embedded RF Technologies, Hyderabad, hereinafter referred to as "the parties", agree to coordinate and collaborate in academic activities pertaining to the customized training programs, workshops and industrial visits for the students of G. Narayanamma Institute of Technology & Science, Shaikpet, Hyderabad

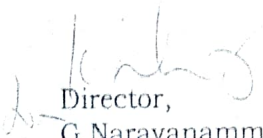
2. Areas of Collaboration:


2.1 G. Narayanamma Institute of Technology & Science, Shaikpet, Hyderabad will be responsible for :

- Placing the demand with detailed requirement of a customized course/workshop or industrial visit at least three months in advance for identifying the subjects and earmarking the faculty.
- Ensuring at least 25 students in a batch and at least one batch in a year.
- Making all the payments as per the MOU terms and conditions in advance to Embedded RF Technologies, Hyderabad.

3. Administration:

3.1 The authorized signatories of G.Narayanamma Institute of Technology & Science, Shaikpet, Hyderabad and Embedded RF Technologies, Hyderabad shall manage this Memorandum of Understanding and all endeavors that derive from it. They (or their designated representatives) will be responsible for developing and carrying out a joint plan. Any activity that does not fit into the general terms of this Memorandum of Understanding will be formally incorporated as an addendum to this Memorandum of Understanding, provided the addendum is agreed to and signed by both the parties.


Director,
G.Narayanamma Institute
of Technology & Science, Shaikpet, Hyderabad


Director
EmbeddedRF Systems
Hyderabad

EmbeddedRF Technologies

3.2 For facilitating the implementation of this MOU, both the parties agree to have regular communications and correspondence.

3.3 Both the parties shall appoint "coordinators" in their respective offices who shall be responsible for coordinating all the communication and directing the implementation of the MOU.

3.4 This MOU shall be effective and comes into force upon signature of the authorized signatories of both parties. It shall be subject to revision by written agreement between both the parties.

3.5 Both the parties shall time and again keep informed the respective community of this MOU to draw benefits from it and to contribute towards its implementation in spirit and substance.

4. Duration:

4.0 The Duration of this MOU shall be for a period of 5 years which may be extended by mutual consultation.

5.0 Termination or Amendment

5.1 Either party may terminate this Memorandum of Understanding by written notification signed by the appropriate official of the institution initiating the notice. However, the other party must receive such notification at least six months prior to the effective date of termination.

6.0 Undertaking by both the Parties:

6.1 Both the parties hereto undertake to work closely and cooperate in the implementation of this Memorandum of Understanding and to endeavor to resolve disputes arising between them in relation to this Memorandum of Understanding by amicable means. In the event that the parties are unable to resolve any dispute by amicable means, then this Memorandum of Understanding may be terminated by mutual consent of the two parties.

6.2 Both the parties to this Memorandum of Understanding, by the below or their authorized. Representatives acknowledge having read and understood the Memorandum of Understanding and agree to be bound by its terms and conditions.

Director,
G. Narayanamma Institute
of Technology & Science, Shaikpet, Hyderabad

Director
EmbeddedRF Systems
Hyderabad