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Technotran
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**Annamacharya Institute of
Technology and Sciences, Rajampet.**

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Date: 24.05.2023

**MEMORANDUM OF UNDERSTANDING
BETWEEN
ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES, RAJAMPET.
DEPARTMENT OF EEE,**

**AND
TECHNOTRAN ELECTRONICS SOLUTIONS (TECHNOTRAN), NELLORE**

Head of the Department
Electrical & Electronics Engineering
Annamacharya Institute of Technology & Sciences
New Boyanapalli, Rajampet - 516 126



Purpose: The purpose of this Memorandum of Understanding (MOU) is to promote exchange of views on Engineering and Technological issues of common concern and activities of mutual benefit. Thus MOU sets forth procedures of reciprocal cooperation, which will assist each other in meeting their responsibilities in promoting quality education and better services.

PROFILE OF ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES, RAJAMPET (AITS):

Annamacharya Institute of Technology & Sciences, Rajampet (AITS) is an AUTONOMOUS institution and is affiliated to JNTU, Anantapur. The institute was started in the year 1998 under the auspices of Annamacharya Educational Trust in picturesque surrounding on a spacious 30-acre campus near Tallapaka, the birth place of Annamacharya, the renowned saint poet. The Institute is well located on Hyderabad – Chennai Highway. The Institute offers B.Tech, M.Tech, MCA, MBA, courses. The Institute is accredited by National board of Accreditation (NBA) for the departments EEE, ECE and CSE, The Institute is also accredited NAAC with the grade of “A” and obtained 2(f) & 12B from UGC. The institute has been accredited by Institution of Engineers India (IE) and is Institutional member of ISTE. AITS are a pioneering educational institution with a mission, vision and zeal to impart quality education to rural area students in the field of Technology and Science.

The college has highly qualified and experienced teaching staff. The college is equipped with the state of art computer center with the Internet facility, well-furnished classrooms, well-equipped laboratories, well-stocked library and adequate audio-visual aids. The college is having a training and placement cell, Incubation Centre, Entrepreneurship Development Cell, Industry-institute interaction cell, Women Empowerment Cell, Departmental associations, Alumni associations, NSS unit, and student counseling system. The college is maintaining well furnished hostels for boys and girls in the campus, sports facilities and own transportation facilities.

PROFILE OF TECHNOTRAN ELECTRONICS SOLUTIONS, NELLORE (TES)

Technotran Electronic Solutions is an innovative leading training & development organization in the field of Robotics and Embedded Systems which is located in Hyderabad & a business unit been functioning from Nellore(AP) to cater the needs of various sections of students from Engineering background. Technotran Electronic Solutions offers Hands on workshops, Value added courses, Certification programs, Project training and internships for school and engineering students. We have been constantly striving hard to Endeavor the students in the field of Embedded Systems and Robotics.



Technotran Electronic Solutions is also providing quality services in Electronic product design, software development, Prototyping & Manufacturing according to custom specifications. We specialize in embedded systems (hardware, firmware, software) which utilize embedded processors or microcontrollers.

PRODUCTS AND SERVICES

Design Services

Technotran offers customized Electronic Circuit Design, PCB Design, Embedded Systems product design Prototyping & Manufacturing Services covering a wide area in the electronics domain.

Internships & Training

Through our different training programs, we are making sincere efforts to equip the students with the technical knowledge and other practical aspects of Electronics & Communication Engineering.

Project Kits & Accessories

We provide professionally designed electronic kits, robotic kits, Do It Yourself Project Kits' and accessories for technical students powered with a complete learning, full technical & practical exposure in the form of audio-visuals.

Industrial Project Training

Technotran offers Projects and training for B.E/ B.Tech/ M.Tech students on Embedded Systems, Matlab, Robotics, Image processing & lab view. Project Training will include learning, training, case study, presentations, Problem solving and live project science

Seminars & Events

Register for Technotran Seminars to Interact with Industry experts to learn about latest Technology & tools.

Common Interest and Agreement

After studying their strengths and objectives, AITS and Technotran Electronics Solutions agreed that they can share the expertise available at both ends for mutual benefits in the fields of education, training, scientific and industrial research and enter into an MoU. This MoU is applicable to the students and faculty of the EEE department of AITS and Technotran Electronics Solutions.



MEMORANDUM OF UNDERSTANDING BETWEEN AITS AND TECHNOTRAN ELECTRONICS SOLUTIONS, NELLORE (TES):

The AITS and TECHNOTRAN ELECTRONICS SOLUTIONS agree to share information of mutual concern and interest in the following areas.

1. Industrial training for students and faculty of AITS by the Engineers of TECHNOTRAN ELECTRONICS SOLUTIONS are carried out at Company site.
2. Exchange of experts for organization and participation in joint
3. Innovation oriented projects and partnerships
4. Short – term activities of mutual interest including technical consultancy
5. Long – term development programme on topics of mutual interest

THE RESPONSIBILITIES OF THE AITS AND TECHNOTRAN ELECTRONICS SOLUTIONS UNDER THIS MOU ARE DETAILED BELOW:

- Funding for the above activities/ programme by the normal budgets of the two organizations and through sponsorship of the funding agencies like DST, CSIR, DOE, AICTE, ISTE, etc.
- The AITS and TECHNOTRAN ELECTRONICS SOLUTIONS shall extend each other's facilities such as Computers Software, workshops sophisticated equipment, instruments etc, and library facilities according to rules and regulations of each parties as per the conditions laid down by the parties.
- Exchange programme enabling the faculty of AITS to work for short periods in TECHNOTRAN ELECTRONICS SOLUTIONS laboratories and the Engineers of Technotran Electronics Solutions to serve as visiting faculty to guide in the development programs of mutual interest and conduct of intensive courses.
- Design and Development of curriculum in new areas of Engineering & Technology, particularly with short and long term courses which will be beneficial to the faculty of AITS and TECHNOTRAN ELECTRONICS SOLUTIONS.
- Coordination with the faculty of AITS and R&D Engineers of TECHNOTRAN ELECTRONICS SOLUTIONS in order to bring out good instruction manuals, which will benefit both parties.
- Any joint research work can be made in publications and shall be in the name of AITS and participating Engineers of TECHNOTRAN ELECTRONICS SOLUTIONS and with due acknowledgments to the source of support/sponsors.
- The TECHNOTRAN ELECTRONICS SOLUTION will involve in final year project

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works, by helping to overcome the difficulties in procuring the components, designing, and extending any other facilities to finish up the project work.

- The Engineers from TECHNOTRAN ELECTRONICS SOLUTIONS will deliver special Lectures on the current development, which will be very useful for faculty and students to update their knowledge.
- The procedural aspects and responsibilities of the collaboration will be based on mutually agreed terms on case – to – case basis. A committee shall be constituted with the members of faculty of the AITS and Engineers of TECHNOTRAN ELECTRONICS SOLUTIONS to identify the areas for collaborative programs.

STANDING COMMITTEE

To facilitate the implementation of this agreement, each party shall designate a liaison officer to serve on a standing committee. The standing committee will meet as and when required. Matters for consideration by the standing committee are to include a review of each party's participation in this agreement, an assessment of the agreement's effectiveness, and modification that might be necessary. As appropriate, the committee will address the urgent issues and specific cases of serious non – compliance.

PERIOD OF AGREEMENT

This agreement becomes effective on the date of signature and continues for **5 years**. It may be modified by mutual consent of both the parties. The agreement may be terminated by any party upon 45 days advance written notice to the other party. At the conclusion of **5 years** both parties will consider the development of a new agreement.

ACCEPTANCE AND APPROVAL OF AUTHORIZING OFFICIALS:

In Witness Where of the undersigned, duly authorized there to, have signed this Memorandum of understanding on **24.05.2023**.



Dr.M.Padma Lalitha,

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Annamacharya Institute of Technology and sciences,
New Boyanapalli, Rajampet,
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