



## MEMORANDUM OF UNDERSTANDING

BETWEEN

M/s FUTURE NDT, VIJAYAWADA

&

ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY,  
VIJAYAWADA

This MOU is entered into on Tuesday of October 31<sup>st</sup> 2017, by and between

FUTURE NDT (hereinafter called FNDDT) situated at Vijayawada (Andhra Pradesh), an NDT Training institute and company, an ISO 9001:2015 Certified, MSME registered organization and also a corporate Partner of American Society of Non Destructive Testing (ASNT).

And

Andhra Loyola Institute of Engineering and Technology, Vijayawada (Hereinafter called ALIET), an Engineering college (An ISO 9001:2008 Certified Institution), approved by AICTE- Delhi, affiliated to JNTU- Kakinada.

### 1. OBJECTIVES OF THE MOU

The objectives of this Memorandum of understanding are:

- To promote the conscious information sharing between FNDDT and ALIET on the interests of mutually beneficial doctrines.
- To introduce wide range opportunities in the fields of QA/QC and NDT (Non-Destructive Testing) for the students of ALIET, through a conscious interaction.
- To nourish the students of ALIET as per industrial requirements in the fields of QA/QC and NDT (Non-Destructive Testing).
- To provide placements for trained candidates in prestigious companies located all over globe.

On behalf of M/s FUTURE NDT,  
Vijayawada



Authorized sign with seal & date

On behalf of Andhra Loyola Institute of  
Engineering and Technology, Vijayawada

Dr. Suresh Kumar  
DIRECTOR

ANDHRA LOYOLA INSTITUTE OF  
ENGINEERING & TECHNOLOGY  
VIJAYAWADA 520 008



## 2. PROPOSED TECHNICAL COLLABORATION


The technical modes of collaboration offered by FNDT to the students of the ALIET are as follows:

- a. Training and tutoring the students of ALIET in the regimes of QA/QC (Welding), and Conventional NDT (namely in LPT, VT, MPT, RT, RTF1 and UT) at ALIET location or FNDT location depending on strength.
- b. Training and tutoring the students of ALIET in the regimes of Advanced NDT (Namely in ECT, TKY Joints on UT, PAUT) at ALIET's location or FNDT location depending on strength.
- c. Provide academic interaction by delivering special lectures at ALIET location on topics of relevant industries.
- d. Provide necessary help in organizing workshops / conferences and personality development programs at ALIET location for enhancement of skills in respect of faculty, staff and students of ALIET.
- e. Provide necessary support for establishment of Video Lectures, E-Classrooms, Lab, Curriculum, Training & Placements, and Library etc. at ALIET location.
- f. Usage of FNDT infrastructure for students and Faculty of ALIET for Projects, Practical Labs etc.
- g. To provide summer training for 3<sup>rd</sup> & 4<sup>th</sup> year students of ALIET at optimum cost.
- h. To provide Industrial Visits for ALIET students in prestigious companies located around Vijayawada.
- i. To provide support in B.Tech, M.Tech & PhD projects for ALIET students, Faculties etc.

## 3. PROPOSED MODES OF COLLABORATIONS:

FNDT & ALIET propose to collaborate through the following:

- a. Cooperation and promotion of education and training in areas of mutual interest.
- b. Any other appropriate mode of interaction agreed between FNDT and ALIET. A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

<p>On behalf of M/s FUTURE NDT, Vijayawada</p>  <p>Authorized sign with seal &amp; date</p>	<p>On behalf of Andhra Loyola Institute of Engineering and Technology, Vijayawada</p> <p><i>Francis Xavier</i> DIRECTOR</p> <p>ANDHRA LOYOLA INSTITUTE OF ENGINEERING &amp; TECHNOLOGY VIJAYAWADA 520 908</p>
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#### 4. TERMS AND CONDITIONS:



- a. For continuing education to ALIET Teachers and Students, the financial arrangements will be made mutually agreed terms.
- b. For the visits related to Training & Guest Lectures, travel and other expenses of FNDT Faculty and staff shall be reimbursed by ALIET on Mutual agreed terms.
- c. Usage of FNDT academic Materials, infrastructure can be allowed for limited period subject to its availability, approval of FNDT heads.
- d. Both institutes agree to help, identify and invite the faculty members and researchers from other institutes to participate in conferences, workshops and short term courses.
- e. This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
- f. Either institute shall have the right to terminate this MOU upon 60 days prior written notice to the other institute.

#### 5. CONFIDENTIALITY

- a. The FNDT and the ALIET agree to hold the conference all information / Data designed by the institutes as being confidential which is obtained from either or created during the performance of the MOU and will not disclose the same to any third party without consent of the other institute.
- b. The above confidential clause under this MOU excludes the information / data possessed by either institute before entering into this MOU or independently developed and /or information already available through public domain.

#### 6. DURATION OF MOU

This MOU, unless extended by mutual written consent of the institutes, shall expire in 01 years after the effective date specified in the opening paragraph. However, on the review, the MOU shall be extended for another five years by Mutual consent.

<p>On behalf of M/s FUTURE NDT, Vijayawada</p>   <p>Authorized sign with seal &amp; date</p>	<p>On behalf of Andhra Loyola Institute of Engineering and Technology, Vijayawada</p> <p><i>Dr. Anurag Kamineni</i></p> <p><b>DIRECTOR</b></p> <p><b>ANDHRA LOYOLA INSTITUTE OF ENGINEERING &amp; TECHNOLOGY</b></p> <p>Authorized sign with seal &amp; date</p> <p><b>VIJAYAWADA 520 008</b></p>
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**7. CO-ORDINATORS**

Both institutes will designate persons who will have responsibility for co-ordination and implementation of this agreement.

**8. INTELLECTUAL PROPERTY RIGHTS**

The intellectual property rights (IPR) that arise as a result of joint research and collaborative activity under the agreement will be worked out on a case to case basis and will consistent with officially laid down IPR policies of the two institutes.

**9. SIGNED IN DUPLICATE**

This MOU is executed in duplicate with each copy being an official version and having equal legal validity. By signing below, the parties, the institutes, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

<p>On behalf of M/s FUTURE NDT, Vijayawada</p>  <p>Authorized sign with seal &amp; date</p>	<p>On behalf of Andhra Loyola Institute of Engineering and Technology, Vijayawada</p> <p><i>Dr. Ravi Kamesh</i> DIRECTOR</p>  <p>Authorized sign with seal &amp; date</p>
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