Memorandum Of Understanding (MoU)

Between

National Institute of Electronics and Information Technology (NIELIT), Ropar

And

IET Bhaddal

MEMORANDUM OF UNDERSTANDING

BY AND BETWEEN

National Institute of Electronics & Information Technology, Birla Farms, Bada Phull, Ropar (Rupnagar), an autonomous scientific society under Ministry of Electronics & Information Technology (MeitY), Government of India, hereinafter called NIELIT, which expression shall, where the context so admits, be deemed to include its successors, executors and administrators of the ONE PART,

and

Institute of Engineering & Technology Bhadhal Technical Campus, Post Office Mianpur, Ropar, hereafter called IET Bhaddal, which expression shall, where the context so admits, be deemed to include its successors, executors and administrators, of the SECOND PART,

WHEREAS, NIELIT offers various Training Programmes in the field of IECT to equip the students with necessary knowledge of the key industry practices and skills to be fruitfully employed besides exposure to live projects and hands-on practical training,

WHEREAS, in the spirit of the MoU signed by NIELIT with All India Council for Technical Education (AICTE) under AICTE's Employability Enhancement Training Program (EETP) to provide competency based employability enhancement skills to the students of AICTE funded institutions through NIELIT's own 40+ Centres across the country, IET Bhaddal has expressed its keen interest and desire to train its students at NIELIT Ropar,

WHEREAS both parties have held discussions and agreed that NIELIT will impart the requisite training and award credits for the training conducted on its own, to the registered students of IET Bhaddal,
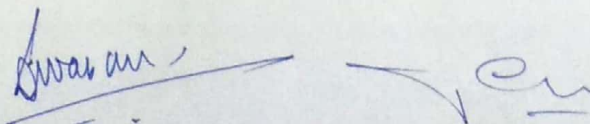
Therefore, both parties wish to conclude this Memorandum of Understanding (hereafter called "MoU") to co-operate on the activities set forth in this MoU.
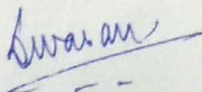
A) The Objective

1. The objective of this MoU is Employability Enhancement of the students covered under the programme and to set forth the modus operandi to provide Digital Literacy mandatory training to first and second semester students, Semester/ Industrial and Summer Training in the field of IECT and all related areas by NIELIT Ropar to IET Bhaddal studentswith an aim to equip the students with necessary knowledge of the key industry practices and skills to be fruitfully employed besides exposure to live projects and hands-on practical training.
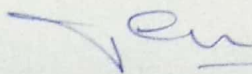
B) TERMS

1. NIELIT agrees to take students of IET Bhaddal for admissions to its scheduled Digital Literacy, Semester/ Industrial and Summer Training Programmes or any other Training Programme, as deemed fit, in the best interest of the students, mutually decided with IET Bhaddal,at a special discount of 20% on applicable tuition

fee(Schedule-I) only. Any other fee payable for Examination, Registration etc. will be charged extra.

2. IET Bhaddal agrees to send all its students to NIELIT Ropar for the following trainings:

   i) First semester students from all streams on mandatory training under NIELIT's Digital Literacy Course, Course on Computer Concepts (CCC).

   ii) Second semester students from all streams on mandatory training under NIELIT's Expert Computer Course (ECC).

   iii) IET Bhaddal agrees to send all its students of Electronics and Computer Science Streams from 3rd Semester onwards for Semester/ Industrial and Summer Training Programmes.

   iv) Any other training programme as deemed fit from time to time to NIELIT Ropar Campus as mutually decided.

3. NIELIT will customize the Semester/ Industrial and Summer Training programmes offered to IET Bhaddal students incorporating NIELIT's trademark strengths along with a special emphasis on Core Concepts of the technologies and an additional module covering Soft Skills.

4. The logistics of transportation of the students to and from the NIELIT Ropar Campus will be the responsibility of IET Bhaddal. If the strength of the students for a particular programme / course warrants, NIELIT faculty may visit IET Bhaddal Campus for training the students, and in such a case, IET Bhaddal will provide the requisite infrastructureto successfully conduct the training at IET Bhaddal premises.

5. The present agreementcan be terminated by either party by giving a notice of three months without assigning any reason. In this regard neither party shall have any claim against the other party and its officials on account of termination of this agreement. However, the responsibilities and duties of both parties in respect of the students already registered for any of the Programs under this MoU shall not end with the termination of the agreement, and these will remain valid in totality until completion of evaluation of the already registered students and reporting of their results by both parties.

6. The Programmes offered by NIELIT under the MoU with applicable fee and other details is as per **Schedule – I**. Programmes may be added / modified / dropped as mutually agreed upon by both the parties to keep the bouquet of courses up to date with current technology / trends.

7. Commencement and duration of the programmes under the MoU will be strictly as per schedule mutually agreed upon.

8. NIELIT reserves the right to cancel registration of students not adhering to NIELIT's code of attendance and discipline.

9. IET Bhaddal may use the name / logo of NIELIT only to raise awareness about the programmes offeredby NIELIT under this MoU, and only with prior permission and approval of the form of such use from NIELIT.

10. Both the parties shall indemnify and keep the other party indemnified and harmless against any and all claims, actions, proceedings by third party (including all costs, expenses, damages / losses) arising out of or in connection with this MOU

due to breach of any provisions of this MoU by such party or as a result of any act of negligence / omission or commission on part of such party and / or its employees, agents etc.

11. **Arbitration**: In the event of any difference or dispute arising between the parties in connection with or concerning the observance of the terms and conditions or interpretation thereof, the same shall be jointly resolved by Director-in-charge NIELIT Ropar and Director IET Bhaddal in a spirit of independence, mutual respect and shared responsibilities, failing which both parties shall appoint a mutually agreed arbitrator. The decision of the arbitrator shall be final and binding on parities hereto. The Arbitration and Conciliation Act, 1996 and Rules framed there under shall be applicable to the parties hereto.

12. In all matters and disputes arising hereunder the appropriate courts at Rupnagar under the jurisdiction of Hon'ble High Court of Punjab and Haryana at Chandigarh shall have the jurisdiction to entertain and try them.

<center>

IN WITNESS WHEREOF THE

Parties hereof have caused this Memorandum of Understanding (MoU) to be signed in their respective names as of the day and year first hereby above written.

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For and on Behalf of NIELIT	For and on Behalf of IET Bhaddal
(Signature of Authorized Signatory of NIELIT Chandigarh) NIELIT Ropar Birla Farms, Badal Abhi, Rupnagar.	(Signature of Authorized Signatory of IET Bhaddal) Director Campus IET Bhaddal Technical Campus IET Bhaddal, PO Mianpur, P.S.O. Mianpur, Ropar (Rupnagar)
Witness 1: Signature: Amit Jain Name: AMIT JAIN Address: Joint Director City: NIELIT Ropar	**Witness 2:** Signature: Name: Ramkey Kajla Address: IET Bhaddal Tech Campus City: Rupnagar, Punjab.

Schedule-I

Category	Course Name	Fee (₹) (excluding GST & Discount, if any)
Digital Literacy Courses	*Course on Computer Concepts*	Tution Fee: 3000 Exam-cum-Reg Fee: 500
	Expert Computer Course	Reg Fee: 100 Tuition Fee: 5000 Exam Fee: 500
Semester / Industrial Training (6 Months) or Summer Training (6-8 weeks)	*Internet of Things*	Industrial /Semester Training: 12000 Summer Training (6 Weeks): 4800 Summer Training (8 Weeks): 6400
	BigData	
	Mobile Application Development on Android	
	Cloud Computing and Virtualization	
	Web Designing	
	ASP.Net with VB/C#	
	PHP with MySQL	
	System Administration and Shell Programming under Linux/Unix	
	Core and Advanced Java	
	C/C++	
	AutoCAD	
	SQL Server/Oracle	
	Python	
	Embedded Systems Design –AVR/ 8051/PIC/ARM	
	Arduino	
	Raspberry Pi with Python	

Notes:

1. The list of courses mentioned above is suggestive only and courses can be added or upgraded as per requirements.

2. Special discount of 20% on the applicable tuition fee mentioned above for IET Bhaddal students.

3. GST extra, as applicable from time to time.