

Annex - 13

4 (C)



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi & Affiliated to Guru Gobind Singh Indraprastha University, Delhi)
(An ISO 9001:2015 Certified Institution)
A-4, Paschim Vihar, Main Rohini Road, New Delhi - 110 063

Beneficiary List (Faculty) 2023-2024

S. No.	Name of Faculty	Amount in Rs.
1	Dr Rekha Bhardwaj	5000
2	Dr Ashu Soni	5000
3	Dr Amit Sharma	4250
4	Anu Yadav	499
5	Anu Yadav	2000
6	Rupali Pandey	1950
7	Dr. P. Trisandhya	500
8	Dr Rekha Bhardwaj	1950
9	Dr Kaushal Sharma	850
10	Dr Sushil Sharma	1493
11	Dr. Kaushal Sharma	1200
12	Dr.Nitu	950
13	Dr Ritika Chauhan	950
14	Dr Ritika Chauhan	2500
15	Dr Amit Sharma	5750
16	Dr Kaushal Sharma	1100
17	Dr Amrita Pritam	2000
18	Dr Amrita Pritam	2000
19	Dr Amrita Pritam	950
20	Dr Sushil Kumar	1180
21	Dr Ritika Chauhan	1450
22	Dr Sushil Kumar	3000
23	Dr Saurabh Agarwal	5000
24	Mrs.Ranjana Mishra	10000
25	Mohit Dayal	1000
26	Dr.Kaushal Sharma	500
27	Dr. P.Trisandhya	500
28	Dr. Charu	500
29	Ms. Ashima Airan	6000
30	Dr. Surjit	5117.41
31	Dr.Jyoti Gupta	4000
32	Dr.Monica Gupta	8000
33	Dr. Kirti Gupta	9512
34	Dr.Monica bhutani	5000
35	Dr.Monica bhutani	8718
36	Dr. Monica botani	5000
37	Dr.Mihika Mahindra	3540
38	Dr Yogita Arora	9336

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New Delhi-63

39	Dr.Saji	8000
40	Dr. Priyanka	2080
41	Ms.Shikha	6000
42	Dr. Kirti Gupta	8718.54
43	Rachna Narula	1950
44	Natasha Rathore	1950
45	Vijay Kumar	1950
46	Dr Deepika Kumar	590
47	Dr.Priti Nagraj	1100
48	Dr. Amrita tikku	8500
49	Dr.Srishti	700
50	Vijay Kumar	450
51	Rachna Narula	450
52	Dr.Jolly Parikh	1000
53	Dr.Jolly Parikh	4000
54	Dr Srishti	10 000
55	Ms Rachna	5017
56	Akanksha	10000
57	Dr.Gargi Mishra	1000
58	Dr. Rakhi	2000
59	Dr. Preet Nagrath	8300
60	Neha Gupta	9276
61	Dr.Sarita Yadav	9276
62	Dr.Achin Jain	7000
63	Dr. Arun Kumar Dubey	7000
64	Nisha Malhotra	10000
65	Payal Malik	9294
66	Dr. Mahesh Kumar	1000
67	Neetu Singh	10000
68	Dr.Surendra Kaur	8000
69	Dr Shalabh	8260
70	Dr.Sandeep Banerjee	500
71	Dr.Sandeep Sharma	1100
72	Mr. Sandeep Banerjee	1000
73	Dr.Shalabh Mishra	1740
74	Dr Sandeep Sharma	4000
75	Dr. Sangeeta Gupta	500
76	Mr Manish Talwar	500

Total

290446.95



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New Delhi-63

27
BV/COE/R & D/110/23-24

To

Principal,
BVCOE, Delhi

Subject: Reimbursement of Conference paper fees. (ICICC)

Respected Sir,

I had presented a paper titled "A novel technique for the early diagnosis of Mental Health using Natural Language Processes" in the 7th International conference on Innovative Computing and Communication (ICICC - 2024), organized by SSCBS, Delhi University on 16th February 2024. I had paid amount of Rs 10,000/- for the same. Kindly reimburse the conference paper fees.

Yours Sincerely,

Srishti

DR. SRISHTI VASHISHTHA
Assistant Professor
CSE Department

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College of Engineering
A-4, Paschim Vihar,
New Delhi-63

forwarded

27/2/24

Recommended

Dr. Sanjiv Kumar
27.02.2024



intel 1
oneAPI



ICICC
INTERNATIONAL CONFERENCE ON INNOVATIVE
COMPUTING AND COMMUNICATION



Springer

INTERNATIONAL CONFERENCE ON INNOVATIVE COMPUTING AND COMMUNICATION (ICICC-2024)

Certificate

This is to certify that Prof./Dr./Mr./Ms. *Sushruti Vashishtha*..... is a
presenter/co-author of the paper titled *A novel technique for the early diagnosis...*
of Mental Health using Natural lang. process in the 7th International Conference on Innovative
Computing and Communication (ICICC-2024), organized by Shaheed Sukhdev College of Business
Studies, University of Delhi, New Delhi, India in association with the National Institute of Technology
Patna, India and University of Valladolid, Spain on 16th-17th February 2024.

Poonam Verma
Principal, SSCBS
University of Delhi,
New Delhi

Prabhat Kumar
General Chair
National Institute of Technology,
Patna

A.K. Singh
Technical Program Chair
National Institute of Technology,
Kurukshetra

A Novel technique for the early diagnosis of Mental Health using Natural language processing

Amitkumar Upadhyay¹, Deepika Varshney²[0000-0002-9728-0525] Rishabh³ Srishti Vashishtha⁴[0000-0002-6281-5745], Dhruv Jain⁵, Jaishree Meena⁶ and Ashish Khanna⁷

^{1-5,7}Department of Computer Science and Engineering,

^{1-3,5}Jaypee Institute of Information Technology, Noida-62, Uttar Pradesh, India

⁴ Bharati Vidyapeeth's College of Engineering, GGSIPU, Delhi, India

⁶ Department of Biological Science, Amity University Punjab, Mohali

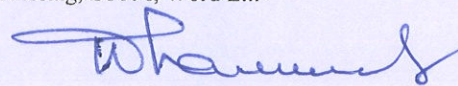
⁷ Maharaja Agrasen Institute of Technology, GGSIPU, Delhi, India

⁷Center for global health research, Saveetha medical college, Saveetha Institute of medical and Technical sciences, India

⁴srishtidtu@gmail.com

Abstract. In this work, we delve into the critical issue of mental health, particularly focusing on depression, a condition affecting over 264 million individuals of all ages globally, as reported by the World Health Organization (WHO). The pervasive nature of depression establishes it as a leading cause of disability on a worldwide scale. Recognizing the immense impact of mental health disorders, our research is centered around the imperative of early diagnosis as a crucial preventive measure to address this global concern. At the intersection of linguistics, Artificial Intelligence (AI), and computer science, Natural Language Processing (NLP) emerges as a pivotal field. Our study seeks to leverage NLP in addressing the challenges associated with the early diagnosis of mental health issues. NLP is fundamentally concerned with enabling computers to interpret, analyze, and approximate human speech, offering a sophisticated avenue for understanding the nuances present in mental health-related text data. To contextualize the practical applications of NLP in mental health, we draw attention to the emergence of chatbots such as Woebot, Wysa, Joyable, and Talkspace. These chatbots, available as Android/iOS apps or websites, have the capacity to perform mental health assessments using natural conversation. By integrating NLP techniques, these chatbots exemplify the potential for technology to contribute to mental health assessments in an accessible and user-friendly manner. In summary, our research paper aims to contribute to the intersection of mental health and technology, emphasizing the significance of early diagnosis using NLP techniques.

Keywords: Mental Health, Natural Language Processing, LSTM, Word Embeddings, Artificial Intelligence.



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Dr. Srishti Vashishtha <srishti22.v@gmail.com>

You have done a UPI txn. Check details!

2 messages

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To: SRISHTI22.V@gmail.com

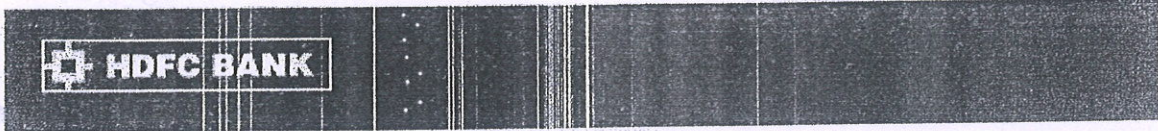
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Wed, Jan 10, 2024 at 10:06 PM

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Doc. No. : BV/FRADM/035
Issue No. : 02
Date of Issue : 1st Jan. 2011

ON DUTY LEAVE FORM

It is requested that

I (Name)

Name Dr. Srujita Vashistha

Designation Assistant Professor Deptt. CSE

may kindly be granted Duty leave on the dates for the purpose mentioned below :

Dates	Nature of Work	Venue of Work	Supporting Document*
16.02.24	Conference Paper Presentation + Award	Shaheed Sukhdev College of Business Studies, Rohini	Email Proof

(a) My teaching and other duties on the above dates will be performed by:

- | | Name | Signature |
|-------|---|---------------|
| (i) | <u>Ms. Rachna Narula</u> 9-10 AM Python | <u>Rachna</u> |
| (ii) | _____ | _____ |
| (iii) | _____ | _____ |
| (iv) | _____ | _____ |

(b) I have on teaching and other load on the above dates

(Fill (a) or (b) above whichever is relevant.)

Date : 13th Feb 2024 Signature : Srujita

Note : This application should be got sanctioned before availing Duty Leave.

TO BE FILLED BY HEAD OF THE DEPARTMENT

Duty Leave from _____ to _____ recommended / not recommended.

Date : _____ Signature of HOD : [Signature]

(Note : While recommending duty leave HOD should ensure that teaching and other loads have been properly arranged).

TO BE FILLED BY PRINCIPAL

Duty Leave _____ to _____ from sanctioned / not sanctioned.

Date : _____

Signature of Principal [Signature]
Principal
Bharati Vidyapeeth's
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A-4, Paschim Vihar,
New Delhi

Attach Separate Document Sheet if Necessary



Srishti Vashishtha <srishtidtu@gmail.com>

ICICC 2024: Final Presentation Schedule for Paper ID 786

1 message

Thu, Feb 1, 2024 at 9:55 PM

ICICC 2024 <icicc.ui@gmail.com>
To: Srishtidtu <srishtidtu@gmail.com>

Dear Author,

Greetings from ICICC 2024!

ICICC-2024 will be organized in Hybrid Mode.

For the paper id , the presentations which have opted ONLINE will be conducted online via ZOOM platform .

For the paper id which has opted offline needs to be present on 16th February 2024 at **SHAHEED SUKHDEV COLLEGE OF BUSINESS STUDIES, Dr. K.N. Katju Marg Rohini, Sector 16, PSP Area IV, New Delhi, Delhi -110089** at 9:00 AM sharp.

Please note the following Instructions (ONLINE MODE):

1. You are advised to install ZOOM on your desktop/laptop and rename your profile name as session number-paperid.

For example if your paper id is 113 & session number is S5 then you should rename it as S5-113.

2. Only one author will be allowed to present the paper in the session. It may be any author.

3. The e-certificates will be sent to all the authors via email latest by 5th March 2024. (Certificates will not be issued to those who failed to attend the event)

4. Carefully note your session number and the date of presentation by seeing the schedule attached

5. **It is mandatory to attend the event for the FULL day on your presentation day (Including Inauguration, Keynotes and Your Session).**

6. **The timings for 16th February 2024 is 9:00 A.M. to 4:00 P.M.**

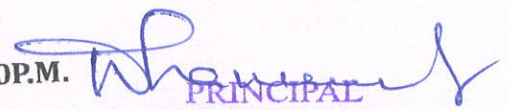
Joining/Meeting link for 16th February 2024 will be shared soon

The timings for 17th February 2024 will be 10:30 A.M. to 4:30P.M.

Joining/Meeting link for 17th February 2024 will be shared soon

7. Please prepare your presentation as per the template sent and also attached for both online & online mode.

8. You will get 8-minutes to present your paper and 2-mins for Q/A session.


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ICICC-2024

INTERNATIONAL CONFERENCE ON INNOVATIVE COMPUTING AND COMMUNICATIONS

Web: icicc-conf.com, Email: icicc.ui@gmail.com

Presentation Schedule of paper selected in SPRINGER in OFFLINE MODE on 16/02/2024

S.No	Category	Session Number	PAPER IDs
1	Springer	SESSION NUMBER-01	43, 53, 73, 87, 93, 107
2		SESSION NUMBER-02	150, 155, 165, 168, 207, 271
3		SESSION NUMBER-03	291, 292, 307, 326, 335

Wharun
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 New Delhi-63

BV/COE/R & D/114/23-24

FDP

To
The Principal, (Through proper channel)
BVCOE,
New Delhi

Date: 01/03/2024

Subject: Request for reimbursement of Rs 3540/- paid for attending One Week Short Term Course and Training Program on VLSI Design organized at National Institute of Electronics and Information Technology, Center of Excellence in Chip Design, Noida.

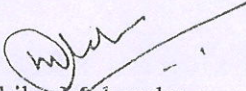
Respected Sir,

With due respect wish to inform that National Institute of Electronics and Information Technology, Center of Excellence in Chip Design, Noida had organized One Week Short Term Course and Training Program on VLSI Design from 26th to 30th Dec 2023. I have completed the FDP, and for the same I had to remit a fee of Rs. 3540/-. As a dedicated member of the BVCOE faculty, I believe that the dissemination of faculty upgradation contributes to the academic reputation of our institution

I have attached the receipts of the fee submitted, and certificate of the STC along with this application for your kind perusal.

Thanking you in anticipation of affirmative action.

Yours Sincerely,


Mihika Mahendra
Assistant Professor
ECE Dept.
BVCOE New Delhi

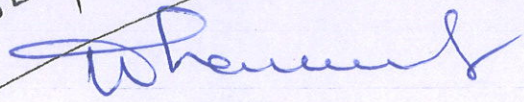
- Forwarded

Kuldeep
1/3/24

Revised

32/1/24

Dr. Sushil Kumar
01-03-2024


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New Delhi-63

Payment E-Receipt

Student's Name	Mihika Mahendra		
Father's Name	Mahesh Mahendra		
Course Name	One Week Short Term Course and Training Program on VLSI Design [26-Dec-2023]		
Amount Paid (In Rs.)	3540.00 *	[Course Fees]	
Course Fee (In Rs.)	3540.00		
Reference No. (NIELIT)	NGKP231220115994595	Transaction No.(PayU):	18781849178
Transaction Date/Time	2023-12-20 16:43:09		
Payment Mode	CC		
Bank Reference No.	335416431805		
PayU Id	18781849178		
PAN No. (NIELIT)	AAATD0315M		
GST No. (NIELIT)	09AAATD0315M2ZU		
*** Payment Verified at NIELIT ***			

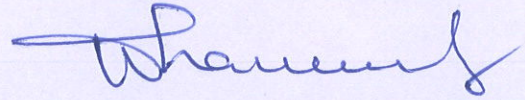
* Fee inclusive of GST

For Accounts Section Use Only

Verified By (NIELIT) : Sh. Nikhil Kumar Chaurasiya, Assistant (Accounts)

Date: 21-Dec-2023

***** This is system generated receipt, Hence no signature is required. *****

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राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं)

NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (NIELIT)

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार

Ministry of Electronics & Information Technology (MeitY), Govt. of India



रा.इ.सू.प्रौ.सं
NIELIT

Certificate No.: NIELIT/NOI/003

प्रमाणपत्र
CERTIFICATE

नाम Name : MIHIKA MAHENDRA
माता का नाम Mother's Name : ARUNA MAHENDRA
पिता का नाम Father's Name : MAHESH MAHENDRA
रजिस्ट्रेशन संख्या Registration No. : NIELIT/GKP/IC/A11/11599

This is to certify that the above mentioned candidate has successfully completed a course on
ONE WEEK SHORT TERM COURSE AND TRAINING PROGRAM ON VLSI DESIGN
of 01 WEEK / 40 HOUR(S) duration from 26.12.2023 to 30.12.2023
conducted by National Institute of Electronics and Information Technology (NIELIT),
GOE NOIDA in IN-CAMPUS mode with S grade.

Curriculum of the Course

FPGAs: Types, Architecture, Application; Synthesizing a RTL Design on FPGA, ASIC Design Flow, RTL Design and Verification, Synthesis, DFT (Design for testability, Physical Design.

ग्रेडों का आख्यान GRADE LEGENDS	80% and above एस S	70% to <80% ए A	60% to <70% बी B	50% to <60% सी C
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Program Coordinator
Issued Date: 20.02.2024

Issued by
National Institute of Electronics & Information Technology, CoE Noida
PS-1D, Behind Brahampurtra Shopping Complex, Sector 29, Noida, UP - 201303

Head Quarter

National Institute of Electronics & Information Technology
NIELIT Bhawan, Plot No. 3, PSP Pocket, Sector-8, Dwarka, New Delhi - 110077

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A-4, Paschim Vihar,
New Delhi-63

Dharmendra
Kumar Mishra

Digitally signed by
Dharmendra Kumar
Mishra
Date: 2024.02.29
12:12:31 +05'30'

Director



74

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Doc. No. : BV/FRADM/035

Issue No. : 02

Date of Issue : 1st Jan. 2011

ON DUTY LEAVE FORM

It is requested that

I (Name)

Name DR. MIHIKA

Designation ASST. PROFESSOR Deptt. ECE

may kindly be granted Duty leave on the dates for the purpose mentioned below :

Dates	Nature of Work	Venue of Work	Supporting Document*
26/12/23 to 29/12/23	FDP at NIELIT, NOIDA	NOIDA	Attached

(a) My teaching and other duties on the above dates will be performed by:

	Name	Signature
(i)	<u>Mr. Gaurav Mittal</u>	<u>[Signature]</u>
(ii)	<u>Dr. Jyoti Gupta</u>	<u>[Signature]</u>
(iii)	_____	_____
(iv)	_____	_____

(b) I have on teaching and other load on the above dates

(Fill (a) or (b) above whichever is relevant.)

Date : 22/12/2023 Signature : [Signature]

Note : This application should be got sanctioned before availing Duty Leave.

TO BE FILLED BY HEAD OF THE DEPARTMENT

Duty Leave from 26/12/23 to 29/12/23 recommended / not recommended.

Date : 22/12/2023 Signature of HOD : [Signature]

(Note : While recommending duty leave HOD should ensure that teaching and other loads have been properly arranged).

TO BE FILLED BY PRINCIPAL

Duty Leave _____ to _____ from sanctioned / not sanctioned.

Date : _____

Signature of Principal [Signature]

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Attach Separate Document Sheet if Necessary



National Institute of Electronics and Information Technology, NOIDA

Name of Group: Centre of Excellence in Chip Design at NIELIT NOIDA in association with SoCTeamup Semiconductors Pvt Ltd as industry partner

Name of Course: One-week Short Term Course & Training Program on VLSI Design

Objective: The one-week VLSI course aims to provide a comprehensive overview of Very Large Scale Integration concepts, covering digital design methodologies, ASIC and FPGA technologies, physical design, and testing. Participants will gain hands-on experience with **Cadence EDA toolsuite**, explore power-efficient design strategies, and delve into emerging trends. The course emphasizes practical applications through project work and offers insights from industry experts who have delivered **30+ chip tapeouts** for top design houses like Intel, STMicroelectronics, NXP to name a few, enabling a foundational understanding of VLSI principles and practices in a condensed timeframe.

Duration: 5 Days (40 Hours)

NOTE: Only in physical mode. **Limited seats (Only 20)**

Eligibility: Students who have completed or pursuing B.E. / B.Tech. / M.E / M.Tech.
Note: Research Scholars, Faculty members and Industry professionals can also enrol

Prerequisites: -

1. Basic knowledge of digital circuits and logic gates.
2. Familiarity with a hardware description language (HDL) such as Verilog or VHDL
3. Familiarity with a Unix/Linux environment and command-line interface

Course Fees: Rs. 3,540/- (incl. GST)

Course Date: 26 December 2023 to 30 December 2023

Registration Process: Candidates have to apply in prescribed application form through online registration portal <https://reg.nielitvte.edu.in/> or through Android App "**NIELIT Kaushal Setu**". The duly filled form along with the course fees Rs. 3,540/- (incl. GST) has to be submitted in online mode through the above link. The Fees deposited is Non-Refundable.

Course Content:

Day 1	
1 st Half	Inauguration & Invited talk
1 st Half	FPGAs: Types, Architecture, Applications
2 nd Half	FPGAs: Hands on Session 1. HDL Design, Simulation 2. Dumping Code into FPGA 3. Hardware Debugging 4. Mark Debug Feature 5. Integrated Logic Analyzer (ILA) core
Day 2	

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New Delhi-63

Partha P. Adhikari

Additional Director/Scientist 'E'
& OIC, CoE Chip Design Noida Centre

PRASHANT PAL
(Scientist-C)



National Institute of Electronics and Information Technology, NOIDA

1 st Half	Synthesizing RTL Design on FPGA: Lecture, Demonstration, Lab session
2 nd Half	Hands on Session 1. FPGA based Synthesis, Design and Implementation 2. Implementation and Static Timing Analysis
Day 3	
1 st Half	ASIC Design Flow: Lecture, Demonstration, Lab session 1. Semi-custom Design Flow 2. Full-custom Design Flow 3. IP Development
2 nd Half	RTL Design & Verification: Lecture, Demonstration, Lab session 1. Overview of RTL Integration 2. RTL Linting Concepts 3. Clock Domain Crossing Concepts 4. SoC Methodology & IP Integration 5. System Verilog 6. UVM, OVM, System C 7. Verification IPs
Day 4	
1 st Half	Synthesis: Lecture, Demonstration, Lab Session 1. Compilation 2. Elaboration 3. Various Synthesis Optimization Techniques 4. Low Power Features (IEEE 1801-2018) 5. Physical Aware Synthesis Flow 6. Optimization wrt Area & Timing Concepts 7. Synthesis Output: Netlist, Abstract Models, Hard Macros etc. 8. Unified Power Format (UPF), Logical equivalence Check Concepts
2 nd Half	DFT (Design for Testability): Lecture, Demonstration, Lab Session 1. Basics of DFT 2. Test Architecture 3. Scan Chain Insertion, Compression Insertion 4. Clock & Reset Controllability 5. ATPG 6. JTAG, Boundry Scan 7. MBIST/LBIST
Day 5	
1 st Half	DFT Lab Session Contd....
2 nd Half	Physical Design: Lecture, Demonstration, Lab Session 1. Floorplan, Placement, Routing 2. CTS 3. Multiple Clocks and Exceptions
2 nd Half	Q & A

(Handwritten Signature)

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New Delhi-63

Partha P. Adhikari
Additional Director/Scientist 'E'
& OIC, CoE Chip Design Noida Centre

PRASHANT PAL
(Scientist-C)



National Institute of Electronics and Information Technology, NOIDA

* There will be 8 Hours Session per day.

Mode of Payment: Fees can be paid either by debit/credit card or in any online mode.
For any queries and more details please contact on 8218724641/9711177638

Course Venue

NIELIT NOIDA, IETE NOIDA Centre Building, PS-1D, Behind Brahampurtra Shopping
Complex Sector 29, Noida, Uttar Pradesh 201301

Registration Link:

<https://reg.nielitvte.edu.in/>

or

Through Android App "NIELIT Kaushal Setu"

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New Delhi-63

Partha P. Adhikari

Additional Director/Scientist 'E'
& OIC, CoE Chip Design Noida Centre

PRASHANT PAL

(Scientist-C)

Payment E-Receipt

Student's Name	Mihika Mahendra		
Father's Name	Mahesh Mahendra		
Course Name	One Week Short Term Course and Training Program on VLSI Design [26-Dec-2023]		
Amount Paid (In Rs.)	3540.00 *	[Course Fees]	
Course Fee (In Rs.)	3540.00		
Reference No. (NIELIT)	NGKP231220115994595	Transaction No.(PayU):	18781849178
Transaction Date/Time	2023-12-20 16:43:09		
Payment Mode	CC		
Bank Reference No.	335416431805		
PayU Id	18781849178		
PAN No. (NIELIT)	AAATD0315M		
GST No. (NIELIT)	09AAATD0315M2ZU		
*** Payment Verified at NIELIT ***			

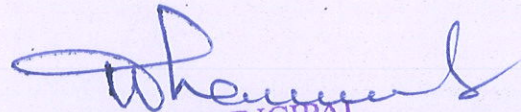
* Fee inclusive of GST

For Accounts Section Use Only

Verified By (NIELIT) : Sh. Nikhil Kumar Chaurasiya, Assistant (Accounts)

Date: 21-Dec-2023

***** This is system generated receipt, Hence no signature is required. *****


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