First Selection List on 21/12/2020

Online Advanced PG Diploma in VLSI and Embedded System Design (VE600 – Online)

	Name	Qualification	Place
1.	Sajith T S	MSc-Electronics	Idukki
2.	P Shyamprasad	B.E.-ECE	Bengaluru
3.	Ashish Ankit	B.E.-ECE	Patna
4.	S.M.Madhusudanan	MTech-Optical Engineering	Tamil Nadu
5.	Kulkarni Chaitanya Shriram	B.E.-ETC	Nashik
6.	Mohan Kumar V	B.E.-ECE	Bangalore
7.	Alvin V Joseph	B.Tech.-Electronics & Instrumentation	Pune
8.	P B Aruljith	B.Tech-ECE	Ernakulam
9.	Riya Ravi	B.Tech-ECE	Thrissur
10.	Raj Kishore	MTech-Information systems	New Delhi
11.	Biji Jacob	B.Tech-ECE	Thiruvalla
12.	Smitha S	B.Tech-ECE	Bangalore
13.	A B Ijaz Rahiman	B.Tech.-EEE	Kozhikode
14.	Monica A	B.Tech-ECE	Chennai
15.	Abin Thomas	B.Tech-ECE	Kumily
16.	Shubham Singh Baghel	B.E.-ECE	Madhya Pradesh
17.	Gupta Prabhat Vikas	B.E.-ECE	Gujarat
18.	Luv Babbar	B.Tech-ECE	Uttar Pradesh
19.	Soumik Chakraborty	B.Tech – EEE	Kolkata
20.	Damian Richard D'aruja	B.Tech – EEE	Ernakulam
21.	Bandari Jayasurya	B.Tech-ECE	Telangana
22.	Harshdeep Singh	B.Tech.-ECE	Uttar Pradesh
23.	Bhagyashri Sevakram Badhe	MSc-Electronics	Maharashtra

Online PG Diploma in VLSI System Design (VL500 – Online)

Sl No	Name	Qualification	Place
1.	Binil Raj B	B.E.-ECE	Chennai
2.	Dhana Bhagyam G	B.Tech-ECE	Tamil Nadu
3.	S.M.Madhusudanan	MTech- Optical Engineering	Tamil Nadu
4.	Gowtham Viswanath R	BE- EEE	Coimbatore

5.	Shubham Singh Baghel	B.E.-ECE	Madhya Pradesh
6.	Konathala Prudhvi Rajasekhar Naidu	B.Tech-ECE	Hyderabad

Online PG Diploma in Embedded System Design (ED500 – Online)

Sl No	Name	Qualification	Place
1.	Akash Verma	B.Tech.-AEI	Patna
2.	Srinivasan B	B.E.-ECE	Coimbatore
3.	Velammal M	BE- Electronics. ME-CS	Bangalore
4.	Ponnarasi P	B.E.-EEE	Tiruvarur
5.	Kulkarni Chaitanya Shriram	B.E.-ETC	Nashik
6.	S.M.Madhusudanan	MTech-Optical Engineering	Tamil Nadu
7.	Athul R Suthan	B.Tech.-ECE	Kannur
8.	Phanibhushan Avinash Sreepada	MTech-Electrical & Electronics	Vishakhapatnam
9.	Swapnil Saxena	B.Tech-ECE	Bareilly
10.	Divyanshu Verma	B.Tech-ECE	Kanpur
11.	Rajkiran	PGD-Computer Science	Pune
12.	Senthilnathan	B.Tech.-EEE	Chennai
13.	Ayush Jain	B.Tech.-EEE	Delhi
14.	Bhagyashri Sevakram Badhe	MSc-Electronics	Maharashtra
15.	K Vamshi Krishna	B.E.-CSE	Chennai
16.	Sneha Sunny	B.Tech-ECE	Ernakulam

Starting Date: *28 December 2020*

PLEASE READ THE COMPLETE DOCUMENT

1. Guidelines for Admission

The provisional selection is done under the assumption that,

a) You have passed the qualifying examination OR

b) You have completed the course, results are awaited and expect to qualify on or before the completion date of the course for which you wish to join.

Those result awaiting candidates must submit scanned copy of the mark lists through online up to the last semester/year of examination before taking admission.

Certificate Verification

All selected candidates are required to submit following documents online to NIELIT Calicut while taking admission

- ➢ **Copies of Proof of Age, Qualifications (degree/provisional/ completion certificate) etc**
- ➢ **One passport size photograph**
- ➢ **Govt. issued photo id card (Aadhaar card preferred)**
- ➢ **Proof of Registration fee paid**
- ➢ **Proof of First Installment fee paid**

2. Fee Details

2a. Course Fee Structure

Fees	*Amount for VE600	*Amount for VL500 & ED500	# Due Date (on or before)
Registration Fee	Rs.1000/-	Rs.1000/-	During Registration
1st Installment	Rs. 23,800/-	Rs. 23,800/-	27.12.2020 [Before Admission]
2nd Installment	Rs. 29,662/-	Rs. 21,882/-	24.02.2021
Total Fee	**Rs. 54,462/-**	**Rs. 46,682/-**	**24.02.2021**

*Above fees is inclusive *CGST* 9%, SGST 9% and KFC 1%, and revision, if any by Government shall be applicable at the time of payment.

Fine will be applicable for late fee payment.

2b. Fine applicable to late fee payment:
Fine will be applicable to late fee payment as given below

Sl. No.	Description	Fine
1	Late fee payment within two weeks after due date	18% (annually) of the outstanding dues
2	After second week of due date the candidate has to pay readmission fees along with the fine	Readmission fee Rs. 250/- plus fine of 18% (annually) of the outstanding dues
3	The candidate has to discontinue the course after third week from the due date	

2c. Mode of payment:

The advanced fee & course fee can be paid through any of the mode of payments specified in http://nielit.gov.in/calicut/content/mode-payments-0

The Institute will not be responsible for any mistakes done by either the bank concerned or by the depositor while remitting the amount into our account.

All fee payments details should be forwarded to the respective Course Coordinator as email to *shoukath@calicut.nielit.in or nanda@calicut.nielit.in*.

3. <u>Discontinuing the course :</u>

No fees (including the caution/security deposit) under any circumstances, shall be refunded in the event of a student discontinuing the course. No certificate shall be issued for the classes attended.

A student can however, be eligible for module certificates (applicable only for courses which provide for modular admission) which he has successfully completed provided, he/she has paid the entire course fees.

4. <u>Contact Details</u>

Course Coordinators

VE600-Online: Advanced PG Diploma in VLSI and Embedded System Design
&
VL 500–Online: PG Diploma in VLSI System Design

Email**:** nanda@calicut.nielit.in
Phone: 0495 – 2287266 Extn: 222, Mobile: +91 9995427802

ED500-Online: PG Diploma in Embedded System Design
Email**:** shoukath@calicut.nielit.in
Phone: 0495 – 2287266 Extn: 223, Mobile: +91 9447423306

Training Officer
Email: trng@calicut.nielit.in
Phone: 9446011266

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