

Training and Internship on VLSI Design by VIVARTANReport for Academic Year 2018-19

05-August-2019

1. About Vivartan

Vivartan Technologies is a consulting company focused on training and development of engineers to be industry ready professionals by offering programs designed with competence of both technical skills and soft skills. Vivartan has been conducting training programs in association with educational institutes since 2009. ATME has been working with Vivartan since 2015. Vivartan is currently conducting training programs in Very Large Scale IC Design (VLSI) at ATME.

2. Training and Placement through Vivartan

During the current academic year 2018-19 Vivartan has trained the following final year students:

Sl. No.	STUDENT_NAME	USN
1	Rohan Pavaskar	4AD15EC067
2	Santhosh K	4AD15EC068
3	Shivakumar J G	4AD15EC071
4	Supritha Shetty	4AD15EC082
5	Sushma K	4AD15EC084
6	Vaishnavi G	4AD15EC088
7	Jayanth N	4AD16EC414
8	Bindushree H S	4AD15EC010
9	Pooja C S	4AD15EC051
10	Rakshan C	4AD15EC060
11	Shashank Gowda S	4AD15EC070
12	Shivaraj N	4AD15EC072
13	Shrijesha T S	4AD15EC075
14	Amulya R	4AD15EC005

- As a result of this training students have improved significantly in both technical as well as soft skills and therefore their performance has improved significantly in both Academics as well as and extracurricular activities.

3. Pre-final Year Batch of Academic Year 2018-19

- Vivartan carried out test and interviews during April 2018 for selection of students for Part-Time two-year Training program from Pre-final year students in Dept. of E&C at ATME College of Engineering.
- Internship has been carried out for students for the following students from the pre-final year batch for duration for 4 weeks prior to their final year as per VTU regulations:

SI. No.	STUDENT_NAME	USN
1	MUNNA K C	4AD17EC413
2	VINUTHA H P	4AD16EC083
3	YASHWANTH KUMAR A B	4AD16EC087
4	SUJAN R	4AD16EC074
5	SANJANA N	4AD16EC063
6	SHRUTHI A	4AD16EC068
7	BINUSHA M	4AD16EC011
8	IMPANA B S	4AD16EC023
9	SANATH S RAO	4AD16EC061
10	SHARATH KUMAR M R	4AD16EC066
11	SUHAS P	4AD16EC073

VLSI Training Coordinators

1. Abhilash G.
Asst. Prof., Dept. of ECE
2. Chandra Shekar P.
Asst. Prof., Dept. of ECE