

VAST-Invitation-Poornam Infovision CRD 2015

We take this opportunity to invite your esteemed campus for a pooled recruitment drive by M/s Poornam Infovision for the B.Tech – CS, IT, and Electronics branches – 2015 pass out batch at our campus Vidya Academy of Science and Technology, Thrissur scheduled as follows:

Date : Day 1: Thursday, **March 12, 2015**
: Day 2: Friday, **March 13, 2015**

Reporting Time : 08:30 am

Venue : Vidya Academy of Science and Technology, Thalakkottukara PO, Thrissur.

Eligibility Criteria :

- Graduation : B.Tech / B.E
- Branches applicable : CS / IT / Electronics branches except (EEE)
- Aggregate 65% in 10th, Plus Two and B.Tech (64.99% not applicable).
- No current standing arrears.
- EXCELLENT written communication skills is a must (English)

Other requirements:

- Knowledge in Linux/Unix/Windows/Networking Preferable but not compulsory.
- Ready to be based in Cochin, Kerala.
- Willingness to work in shifts (rotational shift)

Stream / Specialization:

- Windows and Linux Server Administration.

Service conditions

- Probation Period and Service agreement for 6 months.
- Shift working is compulsory and 6 day work week.
- Submission of certificate originals at the time of joining.

Package

- FRESHERS CTC - 2.17 Lakh per annum
- Added benefits - Accommodation, food, transportation to and from the accommodation, Medical insurance, Provident Fund.

Recruitment process:

1. Day 1: Written test (General Aptitude / Comprehension / Technical Awareness / Written Essay)
2. Day 1: Group Discussion
3. Day 2: Technical Interview / HR interview

Test Details: The written test and the GD will be completed on day 1.

- Test duration will be of 1 hour.
- The first test is scheduled to begin at 09:00 am.
- The first 300 students reporting by **08:50 am** will form the first batch for writing the test.

The participating colleges to ensure that the students are available at the venue till 07:00 pm to 08:00 pm so as to complete both the process i.e. test, GD, and interview as the case may be.