



**Training and Placement Cell**

**Atal Bihari Vajpayee Govt.  
Institute of Engineering and  
Technology**

**Pragatinagar, Shimla**

**(H.P) - 171202**



**Placement Brochure**

[www.abvgiet.org/placements.html](http://www.abvgiet.org/placements.html)

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# From Director's Desk



**Director**  
**Prof. M. K. Jha**  
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- The Atal Bihari Vajpayee Govt. Institute of Engineering & Technology Shimla is second Govt. Institute set up by the Government of Himachal Pradesh with a view to expand access to high quality technical education for young bright minds of India.
- ABVGIET Shimla was established in the year 2012 and has been in operation for more than four years. The first batch of students graduated with a B.Tech. degree in July 2016.
- ABVGIET Shimla has all required infrastructure, including highly qualified faculty members and well-equipped laboratories, for hands on experience. Students are exposed to the most modern and up-to-date curriculum and contemporary developments in various disciplines of engineering. In addition to developing excellent scientific and engineering skills our graduates have been molded into well-rounded personalities, given their exposure to working as teams on projects, developing presentation and communication skills, and actively participating in extracurricular activities.
- I heartily welcome companies in CSE/IT, manufacturing and R&D establishments, services, utility and other sectors to the ABVGIET Shimla campus for recruitment of our B. Tech graduates. You will recognize the availability of choice of bright and talented engineers with requisite skills that can solve your challenging engineering problems and add value to your organization.

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# About ABVGIET Shimla



ABVGIET Shimla was established in the year 2012 with an aim to produce world class engineers who would establish themselves in the higher echelons of any field they venture into.

It began with offering B.Tech. degrees in two mainstream engineering disciplines, namely, Computer Science & Engineering and Electronics & Communication Engineering at Pragatinagar, Tehsil Kotkhai, District Shimla (H.P). The institute excels in myriad fields of study at undergraduate levels.

The Second batch of the institute will graduate in May 2017 and it is a matter of great pleasure for the institute to take this opportunity to invite potential companies to experience and evaluate the dexterities, competency, skills and talent of our students and absorb them into their esteemed organizations.

## About ABVGIET Shimla Continued...

- It is the Second Regional Engineering College of HP.
- It is the only regional college which offers degree in Computer Science & Engineering.
- Presently, the Institute is running four year degree programmes in CSE & ECE. These programmes are approved by AICTE New Delhi and is also affiliated to HPTU Hamirpur.
- Students got admission in this College on the basis of JEE Main & HPCET.
- College has its own central Library, Wi-Fi Campus, Canteen , Hostel and Transport facilities etc.
- Most of the students are well placed with Companies such as Wipro etc.
- Most of the Students have qualified GATE 2016.

## Nearby Places to Visit

- Shimla on the way to Pragatinagar
- Kufri on the way to Pragatinagar
- Hatu Peak 60 km from pragatinagar
- Hatkoti Temple 30 kam from pragatinagar
- Chansal Velly 60 km from Pragatinagar
- Rampur Bhimakali Temple 140 km from pragtainagar
- Sarahan 160 km from pragatinagar

## ➤ CSE Department

The Department of Computer Science and Engineering is a pioneering academic center for education at undergraduate level. The vision of the department is to strengthen student's excellence in the world of Computer Engineering. The main objective of the department is to prepare students for software technology industry, educational institutions and research organizations.

Vision of  
department

To become a centre of excellence and to produce high quality, self motivated, creative and ethical engineers and technologists, contributing effectively to universal science and contemporary education.

Mission of  
department

**M1.** To adopt the best pedagogical methods in order to maximize knowledge transfer.

**M2.** To produce professional technocrat by acquiring adequate mechanism for escalating the implementation of theoretical concepts in practical scenarios and to inculcate the spirit of moral values with the view to create good citizens of India

**M3.** To have adequate mechanisms to enhance understanding of implementation of theoretical concepts in practical scenarios.

**Program  
Educational  
Objectives**

**PEO-1**

To acquire a strong background in basic science and mathematics and ability to use these tools in electronics and communication engineering.

**PEO-2**

To attain professional excellence through life-long learning.

**PEO-3**

To attain the qualities of professional leadership to deliver effectively in a multi-disciplinary team and domains.

**PROGRAM  
OUTCOME**

**PO1.** Students should be able to solve problems through analytical thinking

**PO2.** Students should be able to employ necessary techniques, hardware and software tools for engineering applications.

**PO3.** Student should be able to design a system, component and process to meet the needs within realistic restraints such as economic, environmental, social, ethical, health and safety.

**PO4.** Students should be able to synthesize solutions for existing problems within practical constraints.

**PO5.** Students should be able to write project proposals, devise implementation strategies and plan execution.



## ➤ ECE Department

The electronics and communication department of our college holds prominent position in the degree programme as it constantly favors encouragement of students to diversify their perspective. This department of ABVGIET continuously trains students to be self-motivated Electronics and Communication Engineer with a very high moral. This department withholds 60 seats for every batch.

### Vision of department

To become a centre of excellence and to produce high quality, self motivated, creative and ethical engineers and technologists, contributing effectively to universal science and contemporary education.

### Mission of department

**M1.** To adopt the best pedagogical methods in order to maximize knowledge transfer.

**M2.** To produce professional technocrat by acquiring adequate mechanism for escalating the implementation of theoretical concepts in practical scenarios and to inculcate the spirit of moral values with the view to create good citizens of India

**M3.** To have adequate mechanisms to enhance understanding of implementation of theoretical concepts in practical scenarios.

## Program Educational Objectives

### PEO-1

To acquire a strong background in basic science and mathematics and ability to use these tools in electronics and communication engineering.

### PEO-2

To attain professional excellence through life-long learning.

### PEO-3

To attain the qualities of professional leadership to deliver effectively in a multi-disciplinary team and domains.

## PROGRAM OUTCOME

**PO1.** Students should be able to solve problems through analytical thinking

**PO2.** Students should be able to employ necessary techniques, hardware and software tools for engineering applications.

**PO3.** Student should be able to design a system, component and process to meet the needs within realistic restraints such as economic, environmental, social, ethical, health and safety.

**PO4.** Students should be able to synthesize solutions for existing problems within practical constraints.

**PO5.** Students should be able to write project proposals, devise implementation strategies and plan execution.

# Facilities

## **LIBRARY**

The library has got the seating capacity of 50 readers in reading halls. It provides various text books, Journals, magazines, news papers and study material for competitive exams etc.

## **TRANSPORT**

The Institute has its own bus to conduct the Educational Tours of students. The Institute provides free bus services for the benefit of students.

## **HOSTEL**

College provides hostel for Girls where the food served is nutritious and the menu is decided by the students themselves. It has solar heating system, badminton court and table tennis tables.

## **Wi-Fi CAMPUS**

The Institute provides free wi-fi for the students, faculty and staff.

## **GUEST HOUSE**

A furnished Guest House overlooking the Giri Ganga river and apple trees is available for the parents and visiting experts.

## **CANTEEN**

It serves different nutritious meals as per the needs of the students, faculty and staff.

# Facilities

## **GENESIS**

Genesis is Cultural cum Tech Fest that brings together all students of ABVGIET & of other institutions. It offers excellent opportunities, converting very wide range of cultural and technical activities

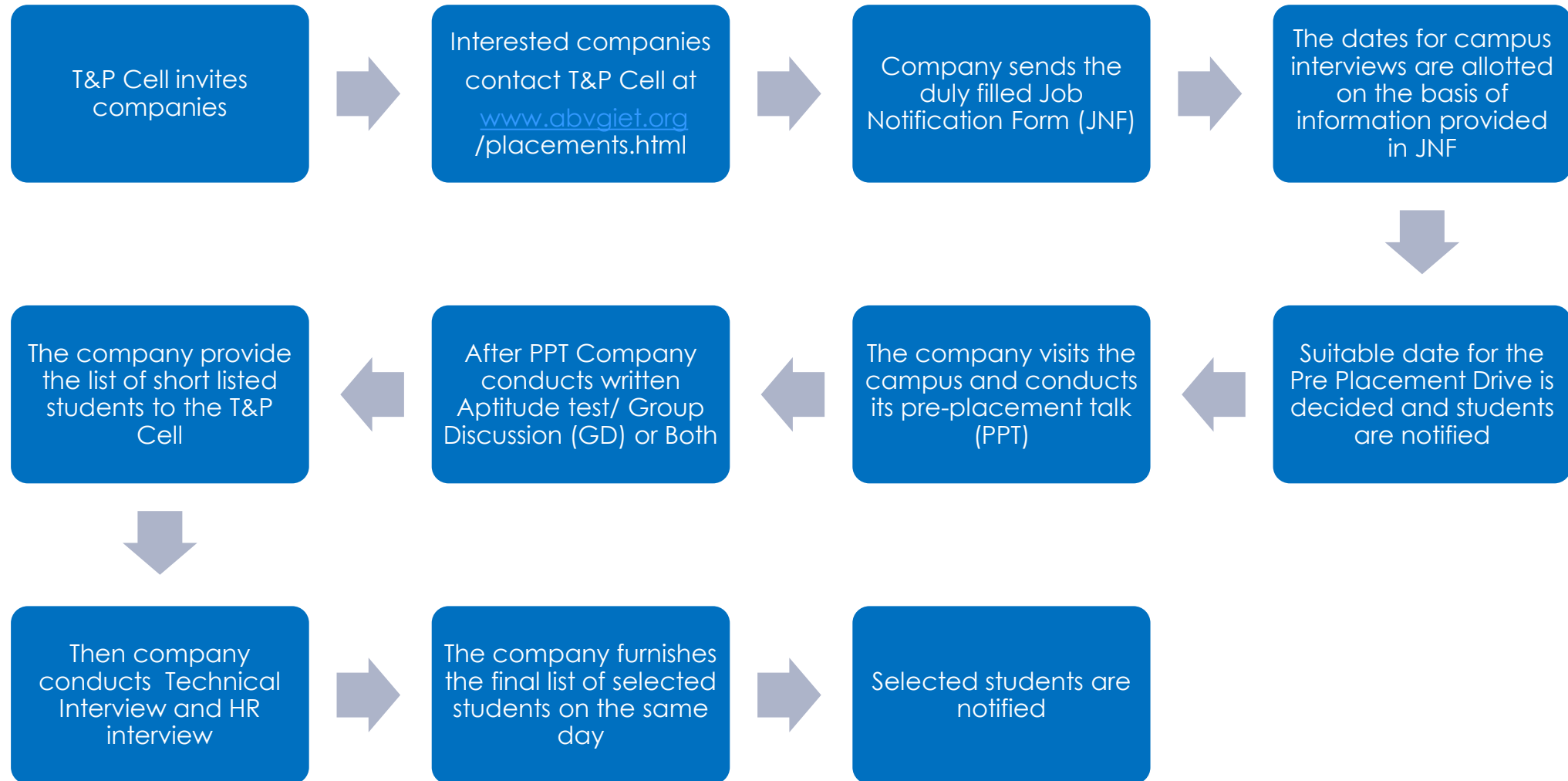
## **SPORTS**

The institute is not only well known for academic excellence but also offers excellent opportunities, converting very wide range of sports activities. The institute provides sports facilities for both indoor and outdoor games. At Institute level inter year and inter branch matches in variety of games form the regular sports event of the year.

## **WOMEN CELL**

ABVGIET has a Women Cell. It helps the girl students and female staff of the Institute to address their grievances regarding violence & harassment cases, if any. It also makes them aware about their rights and women empowerment.

# Placement Procedure



# Placement Record

## Department of Computer Science & Engineering

S.NO	Company Name	Students Placed	Package (in Lacks)
1	Wipro	2	3.36 p.a
2	CMS	2	1.80 p.a
3	eClerx	3	1.80 p.a
4	Kapuria Technologies	2	1.80 p.a
5	DTE Global Telemarketing pvt. Ltd.	10	2.16 p.a
7	Wipro (OFF Campus)	1	3.36 p.a
8	Webx Technology	1	2.4 p.a

# Placement Record

<b>Electronics &amp; Communication Engineering</b>			
<b>S.NO</b>	<b>Company Name</b>	<b>Students Placed</b>	<b>Package (in Lacks)</b>
1	Wipro	1	3.36 p.a
2	eClerx	2	1.80 p.a
3	VT Technologies	2	1.80 p.a
4	Scope Telecom	2	1.80 p.a
5	Kapuria Technologies	2	1.80 p.a
6	DT Global Telemarketing Pvt. Ltd.	15	2.16 p.a

# Training and Placement Team

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# Message from Faculty In-charge, Placement

It gives me great pleasure to invite you to visit the ABVGIET Shimla campus for the 2017-2018 placement session. Our students and graduates have earned numerous accolades from the organizations that they have worked with as interns or as employees, and I am certain that your placement team will have a very productive and satisfying visit to our institute.

The curriculum at ABVGIET Shimla is designed to not only provide students with extremely strong technical knowledge but to also hone their personal development so that they become well-rounded individuals who are an asset to any organization that they are a part of. Our students receive opportunities to learn not just through well-designed classroom and laboratory activities but also through active participation in research and industrial collaboration projects, student societies and competitions, and social service activities, and through exposure to entrepreneurship from an early stage. Apart from our exceptional students our other great strength lies in our faculty, who have performed years of cutting edge research in highly reputed organizations around the country. With active mentoring from faculty members our students are exposed to the latest technological developments in their field, enabling them to achieve their full potential.

Once again, I cordially invite you to our campus for placements and I look forward to continuing a fruitful relationship between your organization and ABVGIET Shimla .



**Placement officer**  
Er. Ravi Kumar  
ABVGIET, Pragatinagar