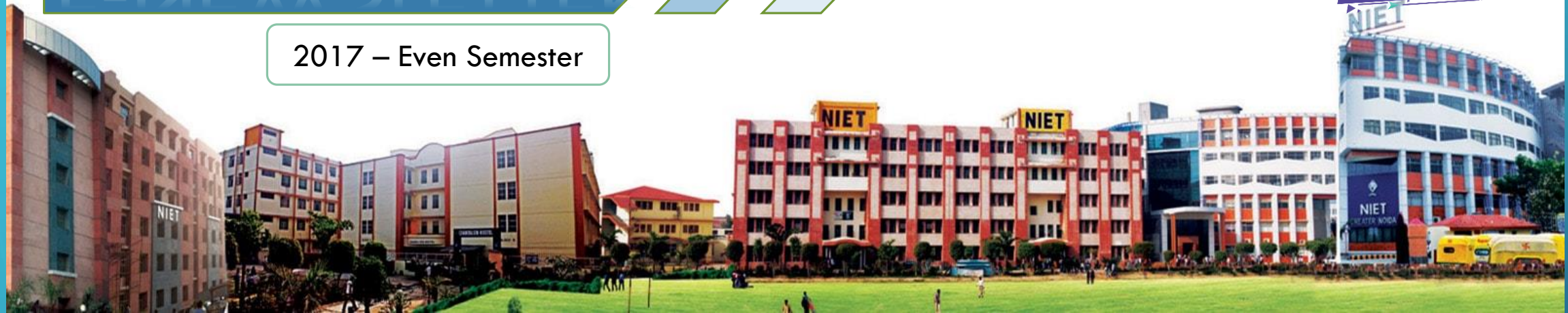


# E-NEWSLETTER

2017 – Even Semester



**NIET**  
Greater Noida  
*GET FUTURE READY*



## NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY; GREATER NOIDA

**DEPARTMENT OF  
ELECTRONICS AND COMMUNICATION ENGINEERING**

# VISION

To prepare the students for global competence, with core knowledge in electronics and communication engineering having focus on research to meet the needs of industry and society.

# MISSION

- M1: To become dynamic and vigorous knowledge hub with an exposure to state of art technologies for connecting world.
- M2: To provide in-depth knowledge of Electronics and Communication Engineering ensuring the effective teaching learning process.
- M3: To train students to take up innovative projects in group with sustainable and inclusive technology relevant to the industry and social needs.
- M4: To Empower students to become skilled and ethical entrepreneurs.
- M5: To promote and adapt professional development in a perpetual demanding environment and nurture the best minds for the future.

## **PSOs**

**PSO 1-** To Apply the knowledge of mathematics, science and electronics & communication engineering to work effectively in the industry based on same or related area.

**PSO 2-** To use their skills to work in modern electronics & communication engineering tools, software and equipments to design solutions for complex problems in the related field that meet the specified needs of the society.

**PSO 3-** To function effectively as an individual and as a member or leader of a team by qualifying through examinations like GATE, IES, PSUs, TOEFL, GMAT and GRE etc.

## **PEOs**

**PEO-1** To have excellent scientific and engineering breadth so as to comprehend, analyze, design and solve real- life problems using state-of-the-art technology.

**PEO-2** To lead a successful career in industries or to pursue higher studies or to understand entrepreneurial endeavors.

**PEO-3** To effectively bridge the gap between industry and academics through effective communication skill, professional attitude and a desire to learn.



## **EVP'S message**



### **Mr. Raman Batra**

This new generation is an interesting one. Most of them are born in a world where technology has always been at the forefront. These students rely on Google, texting, social media and Wi-Fi, and they view email - not letter writing - as a formal form of communication.

NIET has a Pyramid Finishing School, which provides 360 degree training to the students in employability skills as required by industries. The Institute has also made tie-ups with MNCs like Microsoft, Oracle, KPMG, ICICI Direct, Prometric and Pearson. These tie-ups not only promise to enhance student employability by manifold, but also take the lead in encouraging 'innovative' learning. Taking the league forward, we have established various innovation labs to provide students hands-on experience in modern-day technologies. We impart experiential learning and thereby progressively enhance the competencies of our teaching staff and our students.

## **AMD'S message**



### **Dr. Neema Agarwal**

In the course of last 20 years many technical & management institutes have sprung up all over the country. Graduates passing out every year are highly optimistic, that technical courses ensure a rewarding career

Beyond the academics, the curriculum at NIET is strongly linked with several recent themes like latest technologies needed by organizations, soft skills, communication, among others. Our approach has resulted in programs of study relevant to the leadership trends and challenges of tomorrow. Classroom learning is made interesting by highly qualified and experienced faculty through interactions, presentations, role plays, case studies and out bound learning programs. This is further reinforced by practical learning through Industrial visits and summer training. Students regularly undergo personality development and grooming sessions that leads to both extrinsic and intrinsic confidence boosting and prepares them for the corporate world.

# STUDENT'S ACHIEVEMENT AWARD

SR.NO	NAME OF STUDENTS	PARTICIPATED /WINNER	EVENT	VENUE	LEVEL
1	Abhishek Kaushik	Participated	Anveshna	Pragati Maidan	National
2	Akshay Aggarwal	Participated	Anveshna	Pragati Maidan	National
3	Ankit Kumar	Participated	Anveshna	Pragati Maidan	National
4	Saurabh Patel	Participated	Anveshna	Pragati Maidan	National
5	Pragya Shivhare	3 <sup>rd</sup> prize	Electroquiz	Galgotia university	Intercollege
6	Akshay Aggarwal	1 <sup>st</sup> prize	IIGNITE 2017	IILM	Inter College
7	Digvijay Singh	1 <sup>st</sup> prize	Prastuti 2017	KIET	Inter College

# STUDENT'S ACHIEVEMENT AWARD

SR.NO	NAME OF STUDENTS	PARTICIPATED /WINNER	EVENT	VENUE	LEVEL
8	Anurag Pandey	2 <sup>nd</sup> prize	BEG borrow design	NIET	Intercollege
9	Anurag Pandey	1 <sup>st</sup> prize	Spellbee	NIET	Intercollege
10	Gaurav Raj	3 <sup>rd</sup> prize	Electromania	NIET	Intercollege
11	Gaurav Raj	1 <sup>st</sup> prize	Vollyball	NIET	Intercollege
12	Gaurav Raj	1 <sup>st</sup> prize	Vollyball	Galgotia university	Intercollege
13	Vishal Tyagi	1 <sup>st</sup> prize	BEG borrow design	NIET	Intercollege
14	Pragya Shivhare	2 <sup>nd</sup> prize	Beg Borrow Design ,EBULLIENCE	NIET	College

# **STUDENT'S ACHIEVEMENT AWARD**

<b>SR.NO</b>	<b>NAME OF STUDENTS</b>	<b>PARTICIPATED /WINNER</b>	<b>EVENT</b>	<b>VENUE</b>	<b>LEVEL</b>
15	Pooja Seth	3 <sup>rd</sup> prize	Zero waste	NIET	College
16	Pooja Seth	3 <sup>rd</sup> prize	Model making	Niet	College
17	Khushboo	3 <sup>rd</sup> prize	Zero waste	NIET	College

# PLACEMENT RECORD



**8 Placed**



**5 Placed**



**2 Placed**



**8 Placed**



**1 Placed**



**6 Placed**



# PLACEMENT RECORD



**1 Placed**



**2 Placed**



**1 Placed**



**1 Placed**



**1 Placed**



**1 Placed**

# PLACEMENT RECORD



**11 Placed**

***Prolifics***

**1 Placed**



**2 Placed**



**1 Placed**



**4 Placed**



**1 Placed**

# PLACEMENT RECORD



**2 Placed**



**7 Placed**



**1 Placed**



**1 Placed**



**1 Placed**



**3 Placed**