



# NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

T. M. Palayam, Coimbatore-641 105

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Accredited by NAAC, Recognized by UGC with 2(f) and 12(B)

NBA Accredited UG Courses: AERO, CSE, MECH



**NIET Student Council Members nominated every year having good academic records, good communication, teamwork, leadership qualities and attitude to represent the administrative decisions and carry forward the institution to the next higher level in achieving the academic excellence.**

## College Vision

Our vision is to mould the youngsters to acquire sound knowledge in technical and scientific fields to face the future challenges by continuous upgradation of all resources and processes for the benefit of humanity as envisaged by our great leader Pandit Jawaharlal Nehru.

## College Mission

- To build a strong centre of learning and research in engineering and technology.
- To facilitate the youth to learn and imbibe discipline, culture and spirituality.
- To produce quality engineers, dedicated scientists and leaders.
- To encourage entrepreneurship.
- To face the challenging needs of the global industries.

## Program Outcomes

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization for the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, research literature, and analyse complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system the components or processes that meet the specified needs with appropriate consideration for public health and safety, and cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools, including prediction and modelling to complex engineering activities, with an understanding of the limitations.
6. **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal, cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering the community and with the society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and the management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognise the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

# **Student Council**

## **Academic Year 2019-20**

**Student Council**  
**Academic Year 2019-20**

| S.No. | Name                  | Department                 | Portfolio Identified  |
|-------|-----------------------|----------------------------|---|
| 1     | Lavanya. P            | CSE                        | College –<br>Magazine/Newsletter/Journal  |
| 2     | Aishwarya. P. S       | MECT                       |   |
| 3     | Sreejith. M           | ECE                        | Library, General Facilities –<br>“Ramanujan” Block, Music<br>System               |
| 4     | PornaChandra Sekar. G | AERO                       | Canteen, Cafeteria, Mess,<br>General Facilities – “Dr. APJ<br>Abdul Kalam” Block, |
| 5     | A. Pradhap Ajay       | MECH –<br>Council Chairman | Coordinating Various Events<br>and activities                                     |
| 6     | Akchaya. M            | EEE                        |   |



**Headed by: The Principal, NIET**

**Faculty advisor: Ms. A. Reyana (AP/CSE)**

**Student Council**

**Academic Year 2018-19**

**Student Council  
Academic Year 2018-19**

| S.No. | Name                           | Department              | Portfolio Identified  |
|-------|--------------------------------|-------------------------|---|
| 1     | Sidharth. K                    | CSE<br>Council Chairman | College –<br>Magazine/Newsletter/Journal  |
| 2     | Nivetha. N                     | MECT                    |   |
| 3     | Ranjeeta<br>Radhakrishnan Iyer | ECE                     | Library, General Facilities –<br>“Ramanujan”Block, Music<br>System                  |
| 4     | Vishnu Prasad. KK              | AERO                    | Canteen, Cafeteria, Mess,<br>General Facilities – – “Dr.<br>APJ Abdul Kalam” Block, |
| 5     | Robbin Benny. M                | MECH                    | Coordinating Various Events<br>and activities                                       |
| 6     | M. Gayathri                    | EEE                     |   |



**Headed by: The Principal, NIET**

**Faculty advisor: Ms. A. Reyana (AP/CSE) & Mr. D. Saravana Kumar (AP/EEE)**

# **Student Council**

## **Academic Year 2017-18**



**Student Council**  
**Academic Year 2017-18**

| S.No. | Name                   | Department | Positions                    |
|-------|------------------------|------------|------------------------------|
| 1     | Preema Paul            | MECT       | Chairperson                  |
| 2     | K. Mahalakshmi         | ECE        | Vice Chairperson             |
| 3     | S. Subashini           | AERO       | Secretary                    |
| 4     | Teena Johnson          | CSE        | Joint Secretary 1            |
| 5     | Praveen Kumar<br>Dubey | EEE        | Joint Secretary 2            |
| 6     | M. Abijith             | MECH       | Treasurer                    |
| 7     | C.S. Sanjana           | MBA        | Executive Council<br>Members |
| 8     | P. Sugand              | MCA        |                              |



**Headed by: The Principal, NIET**

**Faculty advisor: Ms. A. Reyana (AP/CSE) & Mr. D. Saravana Kumar (AP/EEE)**



# **Student Council**

## **Academic Year 2016-17**

## Student Council Academic Year 2016-17

| S. No. | Student Name               | Department | Position                 |
|--------|----------------------------|------------|--------------------------|
| 1      | Mr. G. Magesh Kumar        | MECH       | Chairman                 |
| 2      | Mr. Jerrine Jacob Mathews  | MECT       | Vice Chairman            |
| 3      | Ms. R. Shalika             | CSE        | Secretary                |
| 4      | Mr. D. Balaji              | AERO       | Joint Secretary 1        |
| 5      | Ms. M. Arathi              | ECE        | Joint Secretary 2        |
| 6      | Ms. J. Anto Rengith Stephy | EEE        | Treasurer                |
| 7      | Ms. Dona Maria Joseph      | MBA        | Executive Council Member |
| 8      | Ms. C. Akhila              | MCA        | Executive Council Member |



**Headed by: The Principal, NIET**

**Faculty advisor: Ms. R. Sona, AP/MBA**

**Student Council**

**Academic Year 2015 -16**

**Student Council**  
**Academic Year 2015 -16**

|                          |                            |               |
|--------------------------|----------------------------|---------------|
| <b>Chairperson</b>       | <b>Ms. S. Shruthi</b>      | <b>(CSE)</b>  |
| <b>Vice Chairman</b>     | <b>Mr. R. Selvan</b>       | <b>(MECH)</b> |
| <b>Secretary</b>         | <b>Ms. Christina James</b> | <b>(EEE)</b>  |
| <b>Treasurer</b>         | <b>Mr. R. Veerasubash</b>  | <b>(AERO)</b> |
| <b>Joint Secretary 1</b> | <b>Ms. K. Sheethal</b>     | <b>(ECE)</b>  |
| <b>Joint Secretary 2</b> | <b>Mr. S. Rajesh Kumar</b> | <b>(MCT )</b> |



**Headed by: The Principal, NIET**

**Faculty advisor: Ms. R. Sona, AP/MBA**



## Activities



**Principal & Head of the Department Addressing Council Members**



**Student Council Meeting Reporting Faculty Advisor**





**Conduct of Festival Events for Ethical, Culture and Societal Values**



**Student Council Members Involvement in Activities**





கோவை

## நேரு பொறியியல் கல்லூரியில் கலைநிகழ்ச்சி



கோவை, செப்.22-

கோவை திருமலையம்பாளையத்தில் அமைந்துள்ளது நேரு பொறியியல் மற்றும் தொழிற்நுட்பவியல் கல்லூரி. இக்கல்லூரியில் மாணவர்களின் கலைத் திறனை வெளிக் கொண்டு வரும் வகையில் போட்டிகள் அரங்கேற்றப்பட்டன. இருநாட்கள் நடைபெற்ற இப்போட்டிகளில் முதல் நாள் அனைத்து கல்லூரிகளுக்கான கலைநிகழ்ச்சிகள் நடைபெற்றன. இதில் தனிப்பாடல், குழுநடனம், தனி நடனம், இசைக்கருவிகள் வாசித்தல், இசைக்கேற்றார் போல் நடன அசைவுகளை மாற்றுதல் உள்ளிட்ட நிகழ்ச்சிகள் பார்வையாளர்களை கிறங்கடித்தன. மேலும் தானியக்கம்பனம், நெருப்பில்லா சமையல் ஆகிய நிகழ்ச்சிகள் பார்வையாளர்களுக்கு வியப்பை ஏற்படுத்தின. இந்நிகழ்ச்சியில் 54 கல்லூரிகளிலிருந்து 600 மாணவமாணவிகள் பங்கேற்றனர். போட்டிகளில் பங்கேற்ற மாணவர்களுக்கு பரிசுகள் மற்றும் சான்றிதழ்கள் வழங்கப்பட்டன. இந்நிகழ்ச்சியில் நகைச்சுவை பேச்சாளர் மதுரை முத்து சிறப்பு விருந்தினராக கலந்து கொண்டு மாணவர்கள் மத்தியில் கலகலப்பை ஏற்படுத்தினார். மேலும் கல்லூரி முதல்வர் மணியரசன், ஆராய்ச்சி மன் செல்வராஜ், உதவி பேராசிரியர்கள் உள்ளிட்டோர் இந்நிகழ்ச்சியில் பங்கேற்று மாணவர்கள் திறனுக்கு வலு சேர்க்கும் வகையில் உற்சாகம் அளித்தனர்.

Conduct of Mega Grand Avatar and Cultural Fest

## Involvement in Extension Activities



## Blood Donation Camp







**Awareness Programme**



**Women Development Activities**



Seed Making



