



NEHRU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Nehru Gardens, Thirumalayampalayam, Coimbatore-641 105
ISO 14001: 2004 Certified, Recognized by UGC with 2(f) & 12(B)
Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai
Accredited by NAAC, NBA Accredited UG courses: AERO, CSE, MECH



STUDENT COUNCIL: 2020-2021

NIET/SC/20/02

The following students are elected as student council members for the academic year 2020-2021.

S.No.	Name of the Student	Department	Responsibility
1.	Gopika Manoj	ECE	President
2.	Dhanush K P	Mechatronics	Vice President (Academics)
3.	Subash S.U	Mechanical	Vice President (Sports)
4.	Elizabeth Zose	Aeronautical	Secretary
5.	Bharathi G.P	CSE	Treasurer
6.	Shalin Saviour S	EEE	Member Coordinator - events and activities

Faculty Incharge: Dr.R.Deepa, Head IQAC


IQAC




PRINCIPAL

15/02/2021

Dr. P. MANIARASAN
Principal
Nehru Institute of Engg. & Technology
T.M.Palayam, Coimbatore - 641 105



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RESPONSIBILITIES OF STUDENT COUNCIL MEMBERS

I. Student Council President

- Represent the student council at college, district and civic events and other meetings.
- Be responsible for coordinating the interviewing, selection and functioning of committee chairpersons and task forces.
- Supervise the functioning of the elected student council officers
- Develop the agenda and preside over the meetings of Student Council.

II. Student Council Vice-President

- Represent the student council at college district, civic events, and other meetings as requested by the president.
- Coordinate the work of committees and college various events and activities.
- Preside over Student Council meetings in the absence of the president.

III. Student Council Secretary

- Maintain the student council files.
- Prepare agendas for meetings.
- Take and distribute minutes of meetings.
- Represent the student body at school district, civic functions, and other meetings as requested by the president.
- Type material for student body officers and committee chairpersons as needed.
- Sign all purchase orders.

IV. Student Council Treasurer

- Coordinate the preparation of the annual budget.
- Present the proposed budget to Student Council for adoption.
- Maintain financial records of the student body.
- Prepare financial reports for meetings of Student Council.
- Coordinate fund raising projects for the student body.
- Sign all purchase orders and verify bills.

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Minutes of Meeting

Venue : Online mode Date : 26/08/2020
Meeting Chaired By : Principal, NIET Time : 03.00 p.m.
Meeting Attended By : Student Council Faculty Advisor and Student Council members.

AGENDA

- Constitution of student council for the academic year 2020-2021
- Discussion on the portfolios and their work distribution

MINUTES

- Based on the nominees submitted from various departments considering the previous positions occupied the Principal announced the student council members and their portfolios

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1.	Gopika Manoj	ECE	President
2.	Dhanush K P	Mechatronics	Vice President (Academics)
3.	Subash S.U	Mechanical	Vice President (Sports)
4.	Elizabeth Zose	Aeronautical	Secretary
5.	Bharathi G.P	CSE	Treasurer
6.	Shalin Saviour S	EEE	Member Coordinator - various events and activities

- The faculty advisor for the student council will be Dr.R.Deepa, Head /IQAC for the academic year 2020-2021 headed by Principal
- The Faculty advisor announced the Vision, Mission and PO of the Institute to the student members
- The student council meeting shall be held on every two week once with student council members and faculty advisor
- Monthly once progress shall be reported to the Principal
- The student members can represent the faculty advisor or Principal office any time to represent their views



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- The meeting shall be held without prior notice if there is any immediate addressing
- The Student council members must inform their concerned department before involving themselves in any meeting or activities
- The Heads of the Department are requested to extend their cooperation in allowing the student council members as on necessity

R. Raja
IQAC

P. Maniarasan
PRINCIPAL

Dr. P. MANIARASAN
Principal
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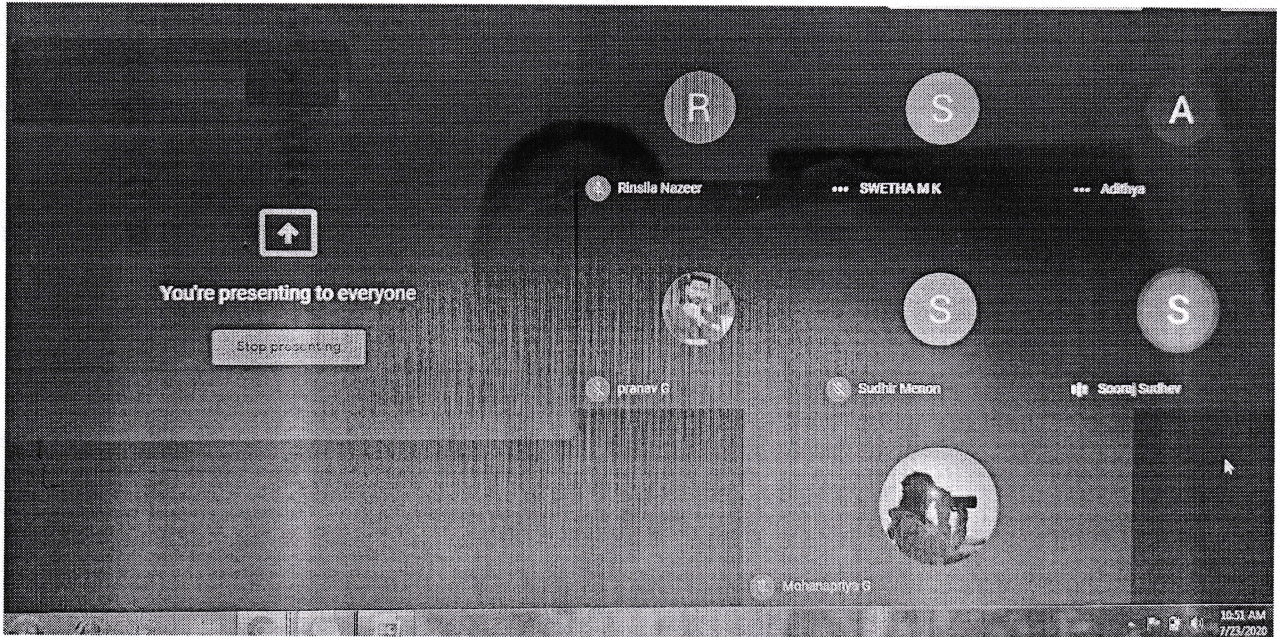
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1. The CEO & Secretary, NGI
2. All HOD's
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P. Mani Arasan

Dr. P. MANIARASAN
Principal
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Minutes of Meeting


Venue : Online mode Date : 08/09/2020
Meeting Chaired By : Principal, NIET Time : 03.00 p.m.
Meeting Attended By : Student Council Faculty Advisor and Student Council members.

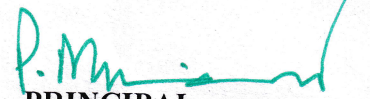
AGENDA

- Dissemination of Vision, Mission and PO to the students
- Preparation of College Magazine and News letter

MINUTES

- The student council members addressed their respective department students and introduced themselves to the student community and disseminated the vision and mission and PO
- The students shall place their comments by maintaining a department whatsapp group in case if they want to inform or represent their views on their topic of concern or requests
- The members are instructed to work for college magazine "VISTA" and newsletter coordinating with the magazine and newsletter committee
- Students council members are instructed to collect the articles from the students for magazines


IQAC


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NBA Accredited Department: AERONAUTICAL, CSE, MECHANICAL



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.

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.

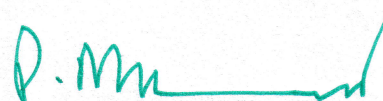
PROGRAM OUTCOMES

PO1: Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4: 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.


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PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6: The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7: Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

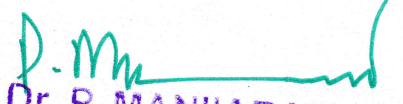
PO8: Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: Communication: Communicate effectively on complex engineering activities with the engineering community and with 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.

PO11: Project management and finance: Demonstrate knowledge and understanding of the engineering and 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.

PO12: Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.


Dr. P. MANIWARAN
Principal
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