

# **Report on Induction Programme for First Year Students at Narasaraopeta Engineering College**

Date : 22<sup>nd</sup> July 2024 – 10<sup>th</sup> August 2024

Venue : Narasaraopeta Engineering College

## **Introduction**

Narasaraopeta Engineering College conducted a comprehensive induction programme for first year students from 22<sup>nd</sup> July 2024 to 10<sup>th</sup> August 2024 . The programme aimed to facilitate a smooth transition into college life and academics. During these three weeks, students participated in a series of academic bridge courses, skill development sessions, and activities focused on physical and mental well being.

## **Objectives**

The primary objectives of the induction programme were:

- To bridge the gap between school education and professional course requirements.
- To help students adapt to the engineering curriculum.
- To develop communication skills and foster overall personality development.
- To introduce students to the values of physical and mental well being through yoga and meditation.

## **Schedule and Activities**

### **1. Academic Bridge Courses :**

Mathematics : Sessions were held to strengthen students' foundation in calculus, algebra, and other essential mathematical concepts required for engineering.

Physics and Chemistry : Focus was laid on the key principles and concepts relevant to the engineering curriculum, with practical applications being emphasized.

Communicative English : Classes aimed at enhancing students' proficiency in English, focusing on grammar, vocabulary, and effective communication.

C Programming : Introduction to basic programming concepts and logical problem solving skills using the C language.

Engineering Graphics : Training in drawing and interpreting engineering drawings, which is crucial for various engineering disciplines.

### **2. Wellness Activities :**

Yoga and Meditation : Daily sessions were conducted to promote physical health, stress management, and mental clarity. Students learned breathing exercises, meditation techniques, and basic yoga postures.

### **3. Orientation and Awareness Sessions :**

Orientation on the college's rules, regulations, and facilities.

Sessions on time management, study techniques, and handling academic pressure.

### **Outcome**

The induction programme successfully familiarized the students with the curriculum and campus environment. The bridge courses helped in revising fundamental concepts, preparing the students for the academic challenges ahead. The wellness activities, including yoga and meditation, were appreciated by students as they provided an avenue for relaxation and mental focus. The programme also built camaraderie among the new batch of students, creating a positive atmosphere as they embarked on their engineering journey.

### **Conclusion**

The induction programme at Narasaraopeta Engineering College was a holistic blend of academic, skill building, and wellness activities, ensuring that students are well prepared and motivated as they begin their first year. This three week initiative laid a strong foundation for the students, setting them on the path to success in their engineering studies.

Gallery:





## **Report on Yoga Sessions Conducted as Part of the Induction Programme for First Year Students**

Date : 24th July 2024

Venue : College Auditorium, Narasaraopeta Engineering College

## Introduction

As part of the induction programme organized for first year students at Narasaraopeta Engineering College, yoga sessions were conducted from 24th July 2024. The objective of these sessions was to introduce students to the benefits of yoga and promote physical and mental well being. The sessions were led by experienced yoga instructor and focused on improving students' focus, stress management, and overall health.

## Objectives

The key objectives of the yoga sessions were:

- To help students develop physical fitness and mental clarity.
- To teach students techniques for managing stress and enhancing concentration.
- To encourage a balanced lifestyle, integrating health, well being, and academics.

## Programme Details

Types of Yoga Practices :

**Asanas (Postures)** : Students were introduced to basic yoga postures like Surya Namaskar (Sun Salutation), Tadasana (Mountain Pose), and Trikonasana (Triangle Pose). These asanas focused on improving flexibility, balance, and strength.

**Pranayama (Breathing Exercises)** : Breathing exercises like Anulom Vilom (Alternate Nostril Breathing) and Bhramari (Bee Breathing) were taught to enhance lung capacity, reduce anxiety, and calm the mind.

**Meditation and Relaxation** : Sessions included guided meditation and relaxation techniques to help students stay focused and manage academic pressures effectively.

### 3. Health Benefits and Life Skills :

The yoga instructors also explained the holistic benefits of yoga, emphasizing how it can help students maintain physical fitness, mental resilience, and emotional stability. Life skills such as time management, discipline, and self control were also discussed as part of these sessions.

### 4. Interactive Sessions :

Students were encouraged to ask questions and share their experiences during interactive sessions. The instructors provided personalized guidance, ensuring each student could comfortably perform the exercises.

## Outcome

The yoga sessions were highly beneficial for the first year students. Many students reported improved concentration, better stress management, and a more positive outlook. The early morning practice helped students kickstart their day with enthusiasm and set a productive tone for the rest of the day's activities. The focus on both physical and mental health provided students with essential tools to navigate their academic journey with balance and resilience.

## Student Feedback

Students expressed great appreciation for the yoga sessions, highlighting the importance of integrating such practices into their daily routine. They felt that the yoga sessions not only helped them improve their physical health but also made them feel more centered and peaceful, even amidst the demands of college life.



## Conclusion

The inclusion of yoga in the induction programme at Narasaraopeta Engineering College was a thoughtful initiative that contributed significantly to the holistic development of the students. By introducing them to the principles of a healthy and balanced lifestyle, the yoga sessions laid a strong foundation for students to approach both their academic and personal lives with mindfulness, discipline, and positivity.





## **Report on First Year Students' Visit to Kotappakonda as Part of Induction Programme**

Date : 1<sup>st</sup> August 2024

Venue : Kotappakonda, Guntur District, Andhra Pradesh

### **Introduction**

As part of the induction programme for the first year students of Narasaraopeta Engineering College, an educational and recreational trip was organized to Kotappakonda on 1<sup>st</sup> August 2024. The visit aimed to provide students with an opportunity to connect with nature, experience cultural heritage, and bond with their peers in an informal setting. The trip was an integral part of the overall induction process, designed to promote camaraderie and team spirit among the new batch of students.

### **About Kotappakonda**

Kotappakonda is a well known pilgrimage site located near Narasaraopeta in Guntur District. The location is famous for its Trikoteswara Swamy Temple, situated atop a hill with scenic surroundings. The picturesque environment and rich cultural significance make it a perfect destination for educational visits and outings.

### **Itinerary and Activities**

#### **1. Departure and Journey :**

The students, accompanied by faculty members, departed from the college early in the morning. The journey was filled with enthusiasm as the students sang songs and engaged in interactive activities on the way.

#### **2. Arrival and Trek to the Hilltop :**

Upon reaching Kotappakonda, the students and staff commenced the trek to the Trikoteswara Swamy Temple. The trek was both refreshing and adventurous, giving students a chance to enjoy the natural beauty while engaging in physical activity.

### 3. Temple Visit and Cultural Exploration :

At the hilltop, students visited the famous Trikoteswara Swamy Temple, where they learned about the temple's history, religious significance, and cultural importance in the region. The faculty members provided insights into the architectural and spiritual aspects of the temple.

### 4. Team Building Activities and Group Games :

After the temple visit, a series of team building activities and fun group games were organized in the open space near the temple. The games aimed to develop leadership qualities, teamwork, and interpersonal relationships among students. The students participated actively, making the event both enjoyable and educational.

### 5. Lunch and Relaxation :

A group lunch was arranged, allowing students to relax and socialize with their peers and faculty members. The shared meal strengthened the sense of community and togetherness among the group.

### 6. Reflection and Interaction :

Before heading back, a reflection session was conducted where students shared their experiences, insights, and takeaways from the trip. The faculty members encouraged students to embrace the lessons of unity, friendship, and perseverance from the day's activities.

### 7. Return Journey :

The group returned to the college in the evening, marking the end of a memorable and enriching day.

### Outcome

The visit to Kotappakonda was a huge success, fulfilling the objective of providing students with a break from their regular academic routine while fostering a sense of unity and belonging. The scenic location and group activities helped students bond with each other, making new friendships and creating lasting memories. The trip also offered students a chance to explore the cultural heritage of the region, contributing to their overall holistic development.

### Conclusion

The Kotappakonda visit, as part of the induction programme at Narasaraopeta Engineering College, was a valuable and joyful experience for the first year students. It not only provided a platform for them to bond outside the classroom but also helped them appreciate the cultural and natural beauty of their surroundings. The positive feedback from students and faculty alike underscores the importance of such excursions in creating a well rounded and inclusive educational environment.









## **Report on Zumba Dance Programme as Part of the Induction Programme for First Year Students**

Date : 3<sup>rd</sup> August 2024

Venue : College Auditorium, Narasaraopeta Engineering College

### **Introduction**

As part of the induction programme for first year students at Narasaraopeta Engineering College, an energetic and fun filled Zumba Dance Programme was organized on 3<sup>rd</sup> August 2024. The objective of the programme was to introduce students to a fun way of staying fit

while also encouraging social interaction and stress relief. The event was led by professional Zumba instructors and was attended by both students and faculty members.

### Objectives

The main objectives of the Zumba dance programme were:

To promote physical fitness and health in an enjoyable manner.

To provide students with a break from academic activities, allowing them to relax and have fun.

To foster team spirit, social bonding, and active participation among the new batch of students.

### Programme Details

#### 1. Warm Up Session :

The event began with a warm up session to prepare the students for the high energy dance routines. The instructors guided students through simple stretches and movements to get everyone ready.

#### 2. Zumba Dance Routines :

The core of the programme involved a series of Zumba dance routines, which combined fitness exercises with lively music and dance moves. The routines were easy to follow, ensuring that everyone, regardless of their dance skills, could participate and enjoy.

The high tempo Latin and international music tracks created an energetic atmosphere, motivating students to get fully involved in the activity.

#### 3. Interactive and Engaging Atmosphere :

The instructors kept the energy levels high by engaging with the students throughout the session, encouraging everyone to keep moving, smiling, and enjoying the dance. The group setting fostered a sense of community and collective enjoyment.

#### 4. Cool Down and Relaxation :

The session ended with cool down exercises and relaxation stretches, helping students wind down after the high energy workout. This segment also included breathing exercises to bring a sense of calm and relaxation.

### Outcome

The Zumba dance programme was a huge success, with students actively participating and thoroughly enjoying the event. It not only provided an opportunity for physical exercise but also helped students bond with their peers in a lively and informal setting. The event contributed to reducing the initial nervousness of new students, helping them feel more comfortable and connected with each other.

### Student Feedback

Students expressed great enthusiasm and satisfaction with the programme. Many shared that it was a refreshing experience that helped them de stress and start their day on a positive note. The interactive and fun nature of the Zumba session made it a memorable part of the induction programme.

### Conclusion

The Zumba dance programme was a vibrant and engaging addition to the induction programme at Narasaraopeta Engineering College. It successfully combined fitness, fun, and social interaction, making it an ideal activity for the first year students. The event not only promoted a healthy lifestyle but also set a positive and energetic tone for the rest of their college journey.







### **Report on Life Skills Programme at Narasaraopet Engineering College**

As part of the First-Year Students Induction Programme at Narasaraopet Engineering College, a life skills session was conducted on 5-8-24. This important session was organized by Chinmaya Yuva Kendra, Andhra Pradesh, and aimed at equipping the new students with essential skills to navigate both academic and personal challenges.

The session was led by the esteemed speaker, Tanda Saraswati, President of Chinmaya Mission, Kadapa. Known for her deep insights and motivational speaking, Tanda Saraswati captivated the audience with her wisdom and practical advice on managing life's various aspects.

The life skills program focused on key areas such as emotional intelligence, time management, stress management, and the importance of maintaining a balanced life. Tanda Saraswati emphasized the significance of developing a strong character, self-discipline, and the ability to adapt to changing circumstances, which are crucial for both personal and professional success.

Students actively participated in the session, engaging in discussions and asking questions, which made the program interactive and enriching. The practical tips and strategies shared by Tanda Saraswati were highly appreciated by the students, who left the session feeling more confident and prepared to face the challenges of college life.

The life skills program by Chinmaya Yuva Kendra was a valuable addition to the induction program, providing the students with essential tools to help them succeed in their academic journey and beyond.





## **Personality development programme:**

### **Report on Personality Development Programme as Part of the Induction Programme**

Date : 9 & 10<sup>th</sup> August 2024

Venue : Seminar Hall, Narasaraopeta Engineering College

#### **Introduction**

As a key component of the ongoing induction programme for first year students at Narasaraopeta Engineering College, a Personality Development Programme was organized on 9th August 2024. The session was led by Mr. M. Pradeep, a renowned motivational speaker and life skills coach. The objective of this programme was to help students enhance their communication skills, build self confidence, and develop a positive attitude as they embark on their engineering education.

#### **1. Introduction and Welcome :**

The event began with a formal welcome by the programme coordinators. Mr. M. Pradeep was introduced as an expert in personality development, with years of experience in mentoring students.

#### **2. Session Overview :**

Mr. Pradeep engaged the students with an interactive session covering the following topics:

**Self Awareness and Confidence Building :** Emphasis was placed on understanding oneself, identifying strengths and weaknesses, and building confidence.

**Effective Communication Skills :** The importance of verbal and non verbal communication in professional and personal life was discussed. Mr. Pradeep provided tips on improving body language, public speaking, and active listening.

**Goal Setting and Time Management :** Students were guided on how to set SMART (Specific, Measurable, Achievable, Relevant, Time bound) goals and the techniques for managing time effectively to achieve these goals.

**Positive Thinking and Attitude :** Mr. Pradeep highlighted the role of a positive mindset in overcoming challenges and achieving success in both academic and personal life.

#### **3. Interactive Activities and Q&A Session :**

The session included various interactive activities designed to enhance students' teamwork, problem solving, and leadership skills. The students actively participated, making the session lively and engaging.

A Q&A session was held where students asked questions related to career aspirations, handling stress, and improving interpersonal relationships. Mr. Pradeep provided insightful answers and practical advice.

#### **4. Motivational Stories and Real Life Examples :**



Mr. Pradeep shared real life success stories and examples, motivating students to believe in themselves and strive for excellence. The stories resonated well with the students, inspiring them to develop a growth oriented mindset.

#### Outcome

The Personality Development Programme was highly successful and well received by the students. They expressed that the session not only boosted their confidence but also equipped them with valuable skills needed for their academic journey and future career. Mr. Pradeep's engaging style and practical insights made the session both informative and inspiring.

#### Conclusion

The Personality Development Programme was a crucial aspect of the induction programme, helping first year students at Narasaraopeta Engineering College kickstart their college life with the right attitude and mindset. The session by Mr. M. Pradeep left a lasting impact, ensuring that students are better prepared for the challenges and opportunities ahead.







# Induction Time Tables

NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET

DEPARTMENT OF BS&H

2024-25 | B.Tech | Semester Induction Programme Time Table DATE:22/07/2024 (MONDAY)

	1	2	3		4	5	6	7
ROOM NO.	9.10-10:00	10:00 -10.50	10:50 -11.40	11.40-12.30	12.30-1.20	1.20-2.10	2.20 -3.10	3.10-4.00
SF24	<u>Riyaz basha</u> (ENGLISH)	<u>J.Lakshmi</u> (CHEMISTRY)	SAMPATH (CP)	L U N C H	<u>Naga Sireesha</u> ( PHYSICS)	CH.SEKHAR (BCME)	<u>Gowthami</u> (BEEE)	<u>A.Aparna</u> (MATHS)
SF22-A	<u>V.Aruna</u> (ENGLISH)	KARUNA KUMAR (CP)	M.MOTILAL NAIK (BCME)		<u>Radha</u> (MATHS)	DR.K.SANTHA KUMARI (CHEMISTRY)	DR.K.NEERAJA (PHYSICS)	M.GOWTHAMI (BEEE)
SF22	<u>A.Venu</u> (ENGLISH)	<u>Dr.Anjaneyulu</u> (PHYSICS)	<u>Sk.Abdul Kalam</u> (BEEE)		R.SATEESH (CP)	HARISCHANDRA (MATHS)	<u>Dr.P.Suresh</u> (BCME)	DR.K.ANJI REDDY (CHEMISTRY)
SF21	<u>Sk.Rafi</u> (ENGLISH)	BEEE <u>M.Chandra Sekhar</u>	DR.V.POLY REDDY (PHYSICS)		SRINIVASARAO (CIVIL) (BCME)	SK.ALLA NAZEER (CHEMISTRY)	<u>Saida Rao</u> (MATHS)	CH.RAJINI (CP)

NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET

DEPARTMENT OF BS&H

2024-25 | B.Tech | Semester Induction Programme Time Table DATE:23/07/2024 (TUESDAY)

	1	2	3		4	5	6	7
ROOM NO.	9.10-10:00	10:00 -10.50	10:50 -11.40	11.40-12.30	12.30-1.20	1.20-2.10	2.20 -3.10	3.10-4.00
SF24	<u>Riyaz basha</u> (ENGLISH)	<u>Gowthami</u> (BEEE)	SAMPATH (CP)	L U N C H	<u>A.Aparna</u> (MATHS)	CH.SEKHAR (BCME)	<u>J.Lakshmi</u> (CHEMISTRY)	<u>Naga Sireesha</u> ( PHYSICS)
SF22-A	<u>V.Aruna</u> (ENGLISH)	DR.K.NEERAJA (PHYSICS)	M.MOTILAL NAIK (BCME)		M.GOWTHAMI (BEEE)	DR.K.SANTHA KUMARI (CHEMISTRY)	KARUNA KUMAR (CP)	<u>Radha</u> (MATHS)
SF22	<u>A.Venu</u> (ENGLISH)	<u>Dr.P.Suresh</u> (BCME)	<u>Sk.Abdul Kalam</u> (BEEE)		DR.K.ANJI REDDY (CHEMISTRY)	HARISCHANDRA (MATHS)	<u>Dr.Anjaneyulu</u> (PHYSICS)	R.SATEESH (CP)
SF21	<u>Sk.Rafi</u> (ENGLISH)	<u>Saida Rao</u> (MATHS)	DR.V.POLY REDDY (PHYSICS)		CH.RAJINI (CP)	SK.ALLA NAZEER (CHEMISTRY)	BEEE <u>M.Chandra Sekhar</u>	SRINIVASARAO (CIVIL) (BCME)

NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET

DEPARTMENT OF BS&H

2024-25 | B.Tech | Semester Induction Programme Time Table DATE:24/07/2024 (WEDNESDAY)

	1	2	3		4	5	6	7
ROOM NO.	9.10-10:00	10:00 -10.50	10:50 -11.40	11.40-12.30	12.30-1.20	1.20-2.10	2.20 -3.10	3.10-4.00
SF24	<u>Z.Mohana Rao</u> (ENGLISH)	<u>P.Branaramba yathi</u> (BEEE)	<u>J.Lakshmi</u> (CHEMISTRY)	L U N C H	<u>K.Harischandra</u> (Maths)	<u>Giridhar</u> (PHYSICS)	<u>Sampath Kumar</u> (CP)	<u>Kiran chand</u> (GRAPHICS)
SF22-A	<u>Dr.Sk.Rafi</u> (ENGLISH)	<u>Dr.K.Anji Reddy</u> (CHEMISTRY)	<u>M.Venkaiiah</u> (GRAPHICS)		<u>Sampath Kumar</u> (CP)	<u>Srinivas</u> (BEEE)	<u>Venu</u> (ENGLISH)	<u>S.Srinivas</u> (PHYSICS)
SF22	<u>M.Gowthami</u> (BEEE)	<u>Dr.P.V.V.L.Pr amila Rani</u> (CHEMISTRY)	<u>A.Payan Kumar</u> (GRAPHICS)		<u>Purna</u> (ENGLISH)	<u>Ch.Revathi</u> (MATHS)	<u>J.Parimala</u> (PHYSICS)	<u>Sampath Kumar</u> (CP)
SF21	<u>A.Venu</u> (ENGLISH)	<u>Sampath Kumar</u> (CP)	<u>Radha adha</u> (CP)		<u>G.S.John</u> (physics)	<u>Dr.Y.Lakshman Kumar</u> (chemistry)	<u>M.Moulali Naik</u> (GRAPHICS)	<u>Chandra Sekhar</u> (BEEE)



**NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET**

**DEPARTMENT OF BS&H**

**2024-25 | B.Tech | Semester Induction Programme Time Table      DATE:25/07/2024 (Thursday)**

ROOM NO.	1 9.10-10:00	2 10:00 -10.50	3 10:50 -11.40	11.40-12.30	4 12.30-1.20	5 1.20-2.10	6 2.20 -3.10	7 3.10-4.00
SF24	<u>Z.Mohan Rao</u> (English)	<u>G.Naveen</u> (BEEE)	<u>Sk.Shareef</u> (Maths)	<b>L U N C H</b>	<u>M.Naga Sireesha</u> (Physics)	<u>D.Ratna Babu</u> (Engg. Graphics)	<u>V.Radha</u> (Maths)	<u>Sk.Riyaz Basha</u> (English)
SF22-A	<u>G.R.K.Murthy</u> (English)	<u>M.Gowthami</u> (BEEE)	<u>Dr.K.Neeraja</u> (Physics)		<u>D.Ratna Babu</u> (Graphics)	<u>M.Purna Chandra Rao</u> (English)	<u>T.Ashok Kumar</u> (BCME)	<u>Dr.N.Raya Babu</u> (Maths)
SF22	<u>M.Motilal Naik</u> (BCME)	<u>I.Parimala</u> (Physics)	<u>Dr.P.N.V.V.L. Pramila Rani</u> (Chemistry)		<u>Dr.R.Mohana Ramana</u> (Maths)	<u>G.Naga Raju</u> (Chemistry)	<u>M.Gowthami</u> (BEEE)	<u>M.Sampath</u> (CP)
SF21	<u>R.Chandramouli</u> (English)	<u>P.Srinivasarao</u> (Graphics)	<u>M.Prasad</u> (Maths)		<u>K.Shilpa</u> (BEEE)	<u>Sd.Roshini Banu</u> (Maths)	<u>M.Naga Sireesha</u> (Physics)	<u>Dr.Sk.Rafi</u> (English)

**NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET**

**DEPARTMENT OF BS&H**

**2024-25 | B.Tech | Semester Induction Programme Time Table      DATE:26/07/2024 (FRIDAY)**

ROOM NO.	1 9.10-10:00	2 10:00 -10.50	3 10:50 -11.40	11.40-12.30	4 12.30-1.20	5 1.20-2.10	6 2.20 -3.10	7 3.10-4.00
SF24	<u>Z.Mohan Rao</u> (English)	<u>P.Srinivasarao</u> (Graphics)	<u>M.Sampath</u> (CP)	<b>L U N C H</b>	<u>M.Naga Sireesha</u> (Physics)	<u>Dr.Y.Lakshman Kumar</u> (Chemistry)	<u>Sk.Shareef</u> (Maths)	<u>M.Gowthami</u> (BEEE)
SF22-A	<u>M.Motilal Naik</u> (BCME)	<u>G.R.K. Murthy</u> (English)	<u>SD.Rohini Bhani</u> (Maths)		<u>G.Naveen</u> (BEEE)	<u>Dr.T.Anjaneyulu</u> (Physics)	<u>J.Lakshmi</u> (Chemistry)	<u>M.Sampath</u> (CP)
SF22	<u>P.Chandra Mouli</u> (English)	<u>M.Sampath</u> (CP)	<u>J.Parimala</u> (Physics)		<u>K.Harishchandra</u> (Maths)	<u>D.Ratna Babu</u> (Graphics)	<u>K.Santha Kumari</u> (Chemistry)	<u>N.Radha</u> (Maths)
SF21	<u>Dr.SK.Rafi</u> (English)	<u>T.Ashok Kumar</u> (BCME)	<u>P.Bramaramba</u> (BEEE)		<u>G.S.John</u> (Physics)	<u>M.Prasad</u> (Maths)	<u>M. Purna Chandrarao</u> (English)	<u>J.Lakshmi</u> (Chemistry)

**NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET**

**DEPARTMENT OF BS&H**

**2024-25 | B.Tech | Semester Induction Programme Time Table      DATE:27/07/2024 (SATURDAY)**

ROOM NO.	1 9.10-10:00	2 10:00 -10.50	3 10:50 -11.40	11.40-12.30	4 12.30-1.20	5 1.20-2.10	6 2.20 -3.10	7 3.10-4.00
SF24	<u>Riyaz basha</u> (ENGLISH)	<u>Gowthami</u> (BEEE)	<u>A.Aparna</u> (MATHS)	<b>L U N C H</b>	<u>Naga Sireesha</u> ( PHYSICS)	<u>CH.SEKHAR</u> (BCME)	<u>J.Lakshmi</u> (CHEMISTRY)	<u>SAMPATH</u> (CP)
SF22-A	<u>V.Aruna</u> (ENGLISH)	<u>DR.K.NEERAJA</u> (PHYSICS)	<u>M.GOWTHAMI</u> (BEEE)		<u>Radha</u> (MATHS)	<u>DR.K.SANTHA KUMARI</u> (CHEMISTRY)	<u>KARUNA KUMAR</u> (CP)	<u>M.MOTILAL NAIK</u> (BCME)
SF22	<u>A.Venu</u> (ENGLISH)	<u>Dr.P.Suresh</u> (BCME)	<u>DR.K.ANJI REDDY</u> (CHEMISTRY)		<u>R.SATEESH</u> (CP)	<u>HARISCHANDRA</u> (MATHS)	<u>Dr.Anjaneyulu</u> (PHYSICS)	<u>Sk.Abdul Kalam</u> (BEEE)
SF21	<u>Sk.Rafi</u> (ENGLISH)	<u>Saida Rao</u> (MATHS)	<u>CH.RAJINI</u> (CP)		<u>SRINIVASARAO</u> (CIVIL) (BCME)	<u>SK.ALLA NAZEER</u> (CHEMISTRY)	<u>BEEE</u> <u>M.Chandra Sekhar</u>	<u>DR.V.POLY REDDY</u> (PHYSICS)

**NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET**  
**DEPARTMENT OF BS&H**

**2024-25 | B.Tech | Semester Induction Programme Time Table**      **DATE:29/08/2024 (Monday)**

ROOM NO.	1 9.10-10:00	2 10:00 -10.50	3 10:50 -11.40		4 12.30-1.20	5 1.20-2.10	6 2.20 -3.10	7 3.10-4.00
SF24	<u>Z.Mohan Rao</u> (English)	<u>G.Naveen</u> (BEEE)	<u>Sk.Shareef</u> (Maths)	<b>L U N C H</b>	<u>M.Naga Sireesha</u> (Physics)	<u>D.Ratna Babu</u> (Engg. Graphics)	<u>V.Radha</u> (Maths)	<u>Sk.Riyaz Basha</u> (English)
SF22-A	<u>G.R.K.Murthy</u> (English)	<u>M.Gowthami</u> (BEEE)	<u>Dr.K.Neeraja</u> (Physics)		<u>D.Ratna Babu</u> (Graphics)	<u>M.Purna Chandra Rao</u> (English)	<u>T.Ashok Kumar</u> (BCME)	<u>Dr.N.Rava Babu</u> (Maths)
SF22	<u>M.Motilal Naik</u> (BCME)	<u>J.Parimala</u> (Physics)	<u>Dr.P.N.V.V.L. Pramila Rani</u> (Chemistry)		<u>Dr.R.Mohana Ramana</u> (Maths)	<u>G.Naga Raju</u> (Chemistry)	<u>M.Gowthami</u> (BEEE)	<u>M.Sampath</u> (CP)
SF27	<u>R.Chandramouli</u> (English)	<u>P.Srinivasarao</u> (Graphics)	<u>M.Prasad</u> (Maths)		<u>K.Shilpa</u> (BEEE)	<u>Sd.Roshini Banu</u> (Maths)	<u>M.Naga Sireesha</u> (Physics)	<u>Dr.Sk.Rafi</u> (English)
SF28	<u>A.Venu Gopal</u> (English)	<u>T.Ashok Kumar</u> (BCME)	<u>P. Bramarambavathi</u> (BEEE)		<u>Dr.V.Poly Reddy</u> (Physics)	<u>G.Naveen</u> (BEEE)	<u>Dr.T.Anjaneyulu</u> (Physics)	<u>J.Lakshmi</u> (Chemistry)

**NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET**  
**DEPARTMENT OF BS&H**

**2024-25 | B.Tech | Semester Induction Programme Time Table**      **DATE:30/07/2024 (Tuesday)**

ROOM NO.	1 9.10-10:00	2 10:00 -10.50	3 10:50 -11.40		4 12.30-1.20	5 1.20-2.10	6 2.20 -3.10	7 3.10-4.00
SF24	<u>Z.Mohan Rao</u> (English)	<u>G.Naveen</u> (BEEE)	<u>Sk.Shareef</u> (Maths)	<b>L U N C H</b>	<u>Dr.Y.Lakshman Kumar</u> (Chemistry)	<u>M.Naga Sireesha</u> (Physics)	<u>A.Pavan Kumar</u> (Graphics)	<u>Dr.G.Darmaiah</u> (Maths)
SF22-A	<u>G.R.K.Murthy</u> (English)	<u>M.Gowthami</u> (BEEE)	<u>Dr.K.Neeraja</u> (Physics)		<u>Dr.K.Anji Reddy</u> (Chemistry)	<u>D.Ratna Babu</u> (Graphics)	<u>Dr.Sk.Mohiddin Shaw</u> (Maths)	<u>Sd.Roshni Banu</u> (Maths)
SF22	<u>M.Motilal Naik</u> (BCME)	<u>J.Parimala</u> (Physics)	<u>Dr.P.N.V.V.L. Pramila Rani</u> (Chemistry)		<u>M.Purna Chandra Rao</u> (English)	<u>Dr.R.Mohana Ramana</u> (Maths)	<u>J.Lakshmi</u> (Chemistry)	<u>K.Shilpa</u> (BEEE)
SF27	<u>R.Chandramouli</u> (English)	<u>P.Srinivasarao</u> (Graphics)	<u>M.Prasad</u> (Maths)		<u>Dr.T.Anjaneyulu</u> (Physics)	<u>K.Shilpa</u> (BEEE)	<u>Sk.Alla Nazeer</u> (Chemistry)	<u>G.S.John</u> (Physics)
SF28	<u>A.Venu Gopal</u> (English)	<u>T.Ashok Kumar</u> (BCME)	<u>P. Bramarambavathi</u> (BEEE)		<u>Dr.K.Santha Kumari</u> (Chemistry)	<u>Dr.V.Poly Reddy</u> (Physics)	<u>Sk.Riyaz Basha</u> (English)	<u>K.Harischandra Prasad</u> (Maths)

**NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET**  
**DEPARTMENT OF BS&H**

**2024-25 | B.Tech | Semester Induction Programme Time Table**      **DATE:31/07/2024 (Wednesday)**

ROOM NO.	1 9.10-10:00	2 10:00 -10.50	3 10:50 -11.40		4 12.30-1.20	5 1.20-2.10	6 2.20 -3.10	7 3.10-4.00
SF24	<u>Z.Mohana Rao</u> (ENGLISH)	<u>P.Branaramba vathi</u> (BEEE)	<u>J.Lakshmi</u> (CHEMISTRY)	<b>L U N C H</b>	<u>K.Harischandra</u> (Maths)	<u>Giridhar</u> (PHYSICS)	<u>Sampath Kumar</u> (CP)	<u>Kiran chand</u> (GRAPHICS)
SF22-A	<u>Dr.Sk.Rafi</u> (ENGLISH)	<u>Dr.K.Anji Reddy</u> (CHEMISTRY)	<u>M.Venkaiah</u> (GRAPHICS)		<u>Sampath Kumar</u> (CP)	<u>Srinivas</u> (BEEE)	<u>Venu</u> (ENGLISH)	<u>S.Srinivas</u> (PHYSICS)
SF22	<u>M.Gowthami</u> (BEEE)	<u>Dr.P.V.V.L. Pramila Rani</u> (CHEMISTRY)	<u>A.Pavan Kumar</u> (GRAPHICS)		<u>Purna</u> (ENGLISH)	<u>Ch.Revathi</u> (MATHS)	<u>J.Parimala</u> (PHYSICS)	<u>Sampath Kumar</u> (CP)
SF27	<u>A.Venu</u> (ENGLISH)	<u>Sampath Kumar</u> (CP)	<u>Radha adha</u> (CP)		<u>G.S.John</u> (PHYSICS)	<u>Dr.L.Y.LAKSHMAN KUMAR</u> (CHEMISTRY)	<u>M.Moulali Naik</u> (GRAPHICS)	<u>Chandra Sekhar</u> (BEEE)
SF28	<u>Aruna</u> (ENGLISH)	<u>Ratna Babu</u> (GRAPHICS)	<u>Sampath</u> (CP)		<u>T.Anjaneyulu</u> (PHYSICS)	<u>Nazeer</u> (CHEMISTRY)	<u>Chandra Sekhar</u> (BEEE)	<u>Shaw</u> (MATHS)

**NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET**

**DEPARTMENT OF BS&H**

**2024-25 I B.Tech I Semester Induction Programme Time Table DATE:01/08/2024 (Thursday)**

ROOM NO.	1 9.10-10:00	2 10:00 -10.50	3 10:50 -11.40	11.40-12.30	4 12.30-1.20	5 1.20-2.10	6 2.20 -3.10	7 3.10-4.00
SF24				<b>L U N C H</b>		<u>D.Ratna Babu</u> (Engg. Graphics)	<u>V.Radha</u> (Maths)	<u>Sk.Riyaz Basha</u> (English)
SF22-A						<u>M.Purna Chandra Rao</u> (English)	<u>T.Ashok Kumar</u> (BCME)	<u>Dr.N.Rava Babu</u> (Maths)
SF22						<u>G.Naga Raju</u> (Chemistry)	<u>M.Gowthami</u> (BEEE)	<u>M.Sampath</u> (CP)
SF27						<u>Sd.Roshini Banu</u> (Maths)	<u>M.Naga Sireesha</u> (Physics)	<u>Dr.Sk.Rafi</u> (English)
SF28						<u>G.Naveen</u> (BEEE)	<u>Dr.T.Anjaneyulu</u> (Physics)	<u>J.Lakshmi</u> (Chemistry)

**NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET**

**DEPARTMENT OF BS&H**

**2024-25 I B.Tech I Semester Induction Programme Time Table DATE:02/08/2024 (Friday)**

ROOM NO.	1 9.10-10:00	2 10:00 -10.50	3 10:50 -11.40	11.40-12.30	4 12.30-1.20	5 1.20-2.10	6 2.20 -3.10	7 3.10-4.00
SF24	<u>Z.Mohan Rao</u> (English)	<u>G.Naveen</u> (BEEE)	<u>Sk.Shareef</u> (Maths)	<b>L U N C H</b>	<u>Dr.Y.Lakshman Kumar</u> (Chemistry)	<u>M.Naga Sireesha</u> (Physics)	<u>A.Pavan Kumar</u> (Graphics)	<u>Dr.G.Darmaiah</u> (Maths)
SF22-A	<u>G.R.K.Murthy</u> (English)	<u>M.Gowthami</u> (BEEE)	<u>Dr.K.Neeraja</u> (Physics)		<u>Dr.K.Anji Reddy</u> (Chemistry)	<u>D.Ratna Babu</u> (Graphics)	<u>Dr.Sk.Mohiddin Shaw</u> (Maths)	<u>Sd.Roshni Banu</u> (Maths)
SF22	<u>M.Motilal Naik</u> (BCME)	<u>J.Parimala</u> (Physics)	<u>Dr.P.N.V.V.L. Pramila Rani</u> (Chemistry)		<u>M.Purna Chandra Rao</u> (English)	<u>Dr.R.Mohana Ramana</u> (Maths)	<u>J.Lakshmi</u> (Chemistry)	<u>K.Shilpa</u> (BEEE)
SF27	<u>R.Chandramouli</u> (English)	<u>P.Srinivasarao</u> (Graphics)	<u>M.Prasad</u> (Maths)		<u>Dr.T.Anjaneyulu</u> (Physics)	<u>K.Shilpa</u> (BEEE)	<u>Sk.Alla Nazeer</u> (Chemistry)	<u>G.S.John</u> (Physics)
SF28	<u>A.Venu Gopal</u> (English)	<u>T.Ashok Kumar</u> (BCME)	<u>P. Bramarambavathi</u> (BEEE)		<u>Dr.K.Santha Kumari</u> (Chemistry)	<u>Dr.V.Poly Reddy</u> (Physics)	<u>Sk.Riyaz Basha</u> (English)	<u>K.Harischandra Prasad</u> (Maths)

**NARASARAOPETA ENGINEERING COLLEGE::NARASARAOPET**












**DEPARTMENT OF BS&H**

**2024-25 I B.Tech I Semester Time Table DATE:03/08/2024 (Saturday)**

ROOM NO.	1 9.10-10:00	2 10:00 -10.50	3 10:50 -11.40	11.40-12.30	4 12.30-1.20	5 1.20-2.10	6 2.20 -3.10	7 3.10-4.00
SF24	<u>Z.Mohan Rao</u> (English)	<u>D.Ratna Babu</u> (Engg. Graphics)	<u>V.Radha</u> (Maths)	<b>L U N C H</b>	<u>G.Naveen</u> (BEEE)	<u>Sk.Shareef</u> (Maths)	<u>Sk.Riyaz Basha</u> (English)	<u>V.Radha</u> (Maths)
SF22-A	<u>G.R.K.Murthy</u> (English)	<u>M.Sampath</u> (CP)	<u>T.Ashok Kumar</u> (BCME)		<u>M.Gowthami</u> (BEEE)	<u>Dr.K.Neeraja</u> (Physics)	<u>Dr.N.Rava Babu</u> (Maths)	<u>T.Ashok Kumar</u> (BCME)
SF22	<u>M.Motilal Naik</u> (BCME)	<u>G.Naga Raju</u> (Chemistry)	<u>M.Gowthami</u> (BEEE)		<u>J.Parimala</u> (Physics)	<u>Dr.P.N.V.V.L. Pramila Rani</u> (Chemistry)	<u>M.Sampath</u> (CP)	<u>M.Gowthami</u> (BEEE)
SF27	<u>R.Chandramouli</u> (English)	<u>Sd.Roshini Banu</u> (Maths)	<u>M.Naga Sireesha</u> (Physics)		<u>P.Srinivasarao</u> (Graphics)	<u>M.Prasad</u> (Maths)	<u>Dr.Sk.Rafi</u> (English)	<u>M.Naga Sireesha</u> (Physics)
SF28	<u>A.Venu Gopal</u> (English)	<u>G.Naveen</u> (BEEE)	<u>Dr.T. Anjaneyulu</u> (Physics)		<u>T.Ashok Kumar</u> (BCME)	<u>P. Bramarambavathi</u> (BEEE)	<u>J.Lakshmi</u> (Chemistry)	<u>Dr.T. Anjaneyulu</u> (Physics)



# Orientation day



## Orientation Programme Invitation

*Narasaraopeta Engineering College (NEC) heartily congratulates all the budding technocrats for having opted NEC for their golden path.*

*NEC beholds the parents' trust, strives hard for all round development of students and feels privileged to fulfill the cherished dreams of parents.*

**We are immensely pleased to  
invite you to attend the**

# **ORIENTATION PROGRAMME**

**(B.Tech., 2024 Admitted Batch)**

**on**  
**10-08-2024 at 10:00 AM**  
**in the premises of the college**

**Chief Guest**  
**Mr. KishnaKanth Naik**  
Program Manager  
CSR for Academia, IBM Skillsbuild,  
India Leader for Tech Volunteerism

**Guest of Honor**  
**Mr. Pradeep Kondiparthi**  
Renowned Actor and Global Trainer

<b>Sri M.V. Koteswara Rao</b> B.Sc., Chairman, NEC Group	<b>Sri M.S. Chakravarthi</b> B.Tech, MS (US), e-MBA (ISB-Hyd) Vice-Chairman, NEC Group
<b>Sri M. Ramesh Babu</b> B.A., Secretary, NEC Group	<b>Dr. S. Venkateswarlu</b> Ph.D Principal, NEC

**ORIENTATION DAY - 2024 (10-08-2024)**  
**PROGRAMME SCHEDULE**

**1. Inviting the dignitaries onto the dais**

- Principal
- Vice-Principal
- Dean of 1st Year
- HoD's
- Secretary
- Vice-Chairman
- Chairman
- Chief Guest
- Guest of Honor

**2. Lighting the lamp**

**3. Prayer by Ms.Ch.Mary and Ms.P. Nandhini**

**4. Speeches by**

- |                               |                |
|-------------------------------|----------------|
| • Dr.S.Venkateswarlu          | Principal      |
| • Sri. M.Ramesh Babu Garu     | Secretary      |
| • Sri. M.S.Chakravarthi Garu  | Vice-Chairman  |
| • Sri. M.V.Koteswara Rao Garu | Chairman       |
| • Sri. KrishnaKanth Naik Garu | Chief Guest    |
| • Sri. Prdeep Kondiparthi     | Guest of Honor |

**5. Felicitation to Guest**

**6. Vote of thanks**

## **Report on ORIENTATION DAY-2024 at NARASARAOPETA** **ENGINEERING COLLEGE**

The Orientation Day for the academic year 2024 at NARASARAOPETA NEC Engineering College (Autonomous) was held on the 10th of August, 2024. This significant event marked the formal commencement of the academic journey for the new batch of students. The program was meticulously organized and attended by dignitaries, faculty members, students, and their parents.

The ceremony began with the inviting of dignitaries onto the dais. The esteemed guests included Dr. S. Venkateswariu, Principal; the Vice-Principal; the Dean of the 1st Year; the Heads of Departments (HoDs); Sri. M. Ramesh Babu Garu, Secretary; Sri. M. S. Chakravarthi Garu, Vice-Chairman; Sri. M. V. Koteswara Rao Garu, Chairman; the Chief Guest, Sri. Krishnakanth Naik Garu; and the Guest of Honor, Sri. Prdeep Kondiparthi. Their presence added grandeur to the event.

The program officially commenced with the traditional lighting of the lamp, symbolizing the dispelling of darkness and the quest for knowledge. This was followed by a soulful prayer rendered by Ms. Ch. Mary and Ms. P. Nandini, which set a serene tone for the proceedings.

The highlight of the event was the series of speeches delivered by the dignitaries. Dr. S. Venkateswariu, Principal of the college, welcomed the students and emphasized the importance of hard work, discipline, and dedication throughout their academic journey. Sri. M. Ramesh Babu Garu, Secretary, spoke about the college's commitment to providing quality education and fostering an environment conducive to learning and innovation.

Sri. M. S. Chakravarthi Garu, Vice-Chairman, encouraged the students to make the most of the resources and opportunities available to them at the college. He stressed the importance of character-building alongside academic achievements. The Chairman, Sri. M. V. Koteswara Rao Garu, shared his vision for the institution and urged the students to strive for excellence in all their endeavors.

The Chief Guest, Sri. Krishnakanth Naik Garu, in his inspiring address, shared valuable insights from his own professional journey, motivating the students to pursue their dreams with passion and perseverance. The Guest of Honor, Sri. Prdeep Kondiparthi, also shared his thoughts, emphasizing the role of education in shaping the future of the nation.

Following the speeches, the dignitaries were felicitated in appreciation of their contributions to the institution and the broader field of education.

The event concluded with a vote of thanks, expressing gratitude to all the dignitaries, faculty members, students, and the organizing committee for making the Orientation Day a grand success. The ceremony was a fitting start to the academic year, leaving the students motivated and excited for the journey ahead.











