



**SREE NARAYANA GURU COLLEGE OF ENGINEERING
& TECHNOLOGY**

SNGCET/CIR/31/2021

11/11/2021

OFFICE ORDER

The inauguration of induction programme for B Tech batch 2019 -2022 is scheduled to be held on 15/11/2021(Monday). A committee with the following members is hereby constituted to coordinate the events related to the inauguration of the induction programme.

COMMITTEE MEMBERS

Dr. Leena A V, Dean UG&PG - chief coordinator
Mr.Nikhil.M , HOD H&S - Convinor

PRESENTATION &COMPARING

Ms.Navya Balakrishnan
Mr.Abhirosh.K

STAGE AND DECORATION

Mr. Vilas .p
Ms.Sreerashmy P
Ms.Shilpa Valsakumar
Mr.Dhanesh

REGISTRATION

Ms. Gana.N
Ms. Bindiya M C

REPORT&DOCUMENTATION

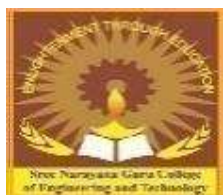
Mr. O. Unnikrishnan
Mr.Premanad.C

DISCIPLINE

Ms Bindiya M C
Mr Dhanaraj K

Dr. LEENA A. V.
PRINCIPAL
SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY, PAVANUR
KANNUR

PRINCIPAL.



**SREE NARAYANA GURU COLLEGE OF
ENGINEERING & TECHNOLOGY
PAYYANUR**

**Promoted by Sree Bhakthi Samvardhini Yogam
(Affiliated to KTU, Recognised by AICTE)**

VIHAAN 2021

SCHEDULE FOR INDUCTION PROGRAM 2021-25 BATCH

DAY	DATE	PROGRAMS COVERED
1	15/11/2021	<ul style="list-style-type: none"> • INAUGURAL SESSION (10 AM-12 PM) – FN SESSION • “FUTURE POSSIBILITIES WITH AN ENGINEERING DEGREE AND ITS VARIOUS CARRIER OPPORTUNITIES IN CENTRAL, STATE GOVERNMENT AND PRIVATE SECTORS AND ASPIRATION CHARTING SESSION TO ACQUAINT THE STUDENTS WITH THE PROCESS OF CHARTING THEIR ASPIRATIONS”, HANDLED BY LT COL C PREVEEN (BSC, BTECH, MS, MBA, MIETE, FIE) A CHARTERED ENGINEER, CONSULTANT, CERTIFIED TRAINER, MIND COACH AND SPEAKER. (1:30 PM – 2:30 PM) – AN SESSION • “IMPORTANCE OF BASIC OF SCIENCE AND MATHEMATICS IN THE FIELD OF ENGINEERING AND OPPORTUNITIES OF ENGINEERING”, BY ASST. PROFESSOR NIKHIL M, HOD H&S. (3 PM - 4PM) – AN SESSION
2	16/11/2021	<ul style="list-style-type: none"> • “IMPORTANCE OF ENGINEERING PHYSICS AND OPPORTUNITIES OF ENGINEERING”, CONDUCTED BY ASST. PROFESSOR BINDIYA M C, H&S DEPARTMENT - (9AM–11 AM) – FN SESSION. • “IMPORTANCE OF ENGINEERING CHEMISTRY”, HANDLED BY ASST. PROFESSOR NAVYA BALAKRISHNAN, H&S DEPARTMENT- (11:30 AM-1PM) • “RELEVANCE AND OPPORTUNITIES IN MECHANICAL ENGINEERING”, HANDLED BY ASST. PROFESSOR CHANDRAJITH (1:45 PM- 2: 30 PM) • INDIAN ECONOMICS DELIVERED BY ASST. PROFESSOR ABHIROSH K (2:30 PM – 3:15 PM) – AN SESSION • A SESSION ON “KTU RULES AND REGULATION” BY MRS. SUSAN ABRAHAM, DEAN, UG & PG STUDIES. (3:15 PM – 4 PM) – AN SESSION
3	17/11/2021	<ul style="list-style-type: none"> • “THE IMPORTANCE OF YOGA” HANDLED BY. PROF. O UNNIKRISHNAN, HOD PHYSICAL EDUCATION, (9AM-10M) – FN SESSION


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		<ul style="list-style-type: none"> • “ETHICAL AND MORAL PRINCIPLES THAT TRANSCEND CULTURAL AND SOCIETAL BOUNDARIES”, HANDLED BY ASST. PROF. PREMANAND C - (10:15 AM-12:15 PM). • 3 DAYS INDUCTION PROGRAMS’ STUDENTS FEEDBACK COLLECTION – (1 PM– 4PM) – AN SESSION.
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VIHAAN2021

The student induction programme "Vihaan 2021" was conducted for the first year newly admitted students at Sree Narayana Guru college of Engineering & Technology, Kannur under APJ Abdul Kalam Technological University. The programme was held from 15th November 2021 to 17th November 2021 following the AICTE norms, for all the branches. The program structure includes sessions dealing with physical activities, human values and ethics, anti drug campaigns, soft skills, interactions with eminent of academic and industrial world, extra curricular and co-curricular activities etc.

ABOUT THE INDUCTION PROGRAMME

Transition from a school to university life is one of the most challenging event in a student's life. Induction programme aims a smooth transition of student life from pre - university level to a professional college, preparing them to adapt with their new roles and ambience.

OBJECTIVE

Induction program set out a strong foundation for the students for their four year long Engineering journey. The motive of the programme is to inculcate the students with the culture of the institution, departmental facilities, library and laboratory facilities, placements and careers opportunities, teacher student relationship and to create strong bond among themselves to work as a team and explore the world of Engineering together.

DAY 1(15th November):FORENOON

SNGCET inducted its latest Engineering batch and organized an orientation program for the new entrants. The inaugural session was held on 15th November 2021 in seminar hall. Dr. Leena A V, Dean UG & PG studies welcomed the gathering, Principal Dr. Suresh Paredh delivered the Principal's Address, briefed about the college and highlighted the achievements won by the students. He also mentioned about the various events including technical fest, conferences, seminars and other cultural and sport activities conducted in the college. The students were then briefed about the rules and regulations of the institute and


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university norms, hostel and transportation facilities and the placements process at the college under the guidance of Mr. Premanand.C, Training and Placement Officer.

Program was officially inaugurated by lighting the lamp. Principal delivered the "ENGINEERS 'S OATH" to the newly admitted students. HOD of various departments familiarized the students with Mission and Vision of the various departments. They enlightened the students with their valuable thoughts and described about the trends and opportunities in Engineering and asked the students to maintain a good conduct through out their college life and wished them to excel in their life. Mr O. Unnikrishnan O, HOD PED, mentioned about achievements of students in various sports activities and outlined about the importance of physical activities in a person's life. Mr Nikhil M delivered the vote of thanks.

DAY1(15th November):AFTERNOON

The afternoon session commenced at 1.30 p.m. the session handled by Lt.Col Preveen, which began with a presentation cum discussion made the students to familiarize with aspects of future possibilities with an Engineering degree and its various carrier opportunities in Central, State Government and private sectors and aspiration charting session to acquaint the students with the process of charting their aspirations.

One hour session was conducted by Asst. Prof. Nikhil M, HOD H&S. He briefed about importance of basic of science and mathematics in the field of engineering and opportunities of engineering. This session is very helpful for students to fill the gap between online and offline class.

DAY2(16th November): FORENOON

The first session of day 2 was conducted by Asst. Prof. Bindiya M C, H&S Department. She briefed about importance of engineering physics and opportunities of engineering

11.30-1.00 :session handled by Ms. Navya Balakrishnan from H&S dept. She briefed about Engineering chemistry.

DAY2(16th November):AFTERNOON

One hour session handled by Asst. Prof. Chandrajith. He briefed about the relevance and opportunities in mechanical engineering.

The second session was a talk about Indian economics delivered by Asst. Prof. Abhirosh K. After the session Mrs. Susan Abraham had familiarized the students with KTU rules and regulation

DAY3 (17th November):FORENOON


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The first session was handled by Asst. prof. O Unnikrishnan. He explained the importance of yoga.

A Two hour session was handled by Asst. prof. Premanand C aimed to instill ethical and moral principles that transcend cultural and societal boundaries. Participants engaged in thought-provoking discussions that encouraged self-reflection and a deeper understanding of shared values.

DAY3(17th November):AFTERNOON

The 3 day student induction program was concluded on 17th November. The teaching faculties collected feedback from the students.

Conclusion

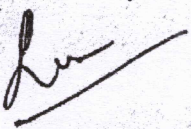
Student induction program was conducted for all the students so as to make them aware about the quality education. The 3 days programme comes to an end on 17th November 2021.



COORDINATOR


Principal.


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ENGINEERING & TECHNOLOGY, TAYYINUR
TANJAVUR

45	NIHAD T	EEE	X	X	X
46	SHINOY BIJU	EEE	X	X	X
47	AMAL K P	ECE	X	X	X
48	ANURAJ N	ECE	X	X	a
49	HRISHIKESH P V	ECE	X	X	X
50	NIHAD T	ECE	a	X	a
51	SHINOY BIJU	ECE	X	X	X
52	ADITHYA K SURESAN	CE	a	X	a
53	ARJUN MUKUNDAN	CE	X	a	X
54	ARSHAD K P	CE	X	X	X
55	ASLAHA B	CE	x	c	x
56	BASILA. K.V	CE	X	X	X
57	DHANUSH GOPINATH	CE	X	X	X
58	FATHIMATHUL NAFIYA K	CE	a	X	X
59	FATHIMATHUL SHAHANA. K. V	CE	X	X	X
60	HARSHITH SAJITH	CE	X	X	X
61	NANDANA K	CE	a	X	X
62	NEEHARA SAJITH	CE	X	X	X
63	NUHA NIZAR	CE	X	a	a
64	AADITH.V.P	ME	x	X	a
65	ABISHEK K	ME	X	X	X
66	ADARSH VIJAYAKUMAR	ME	X	X	X
67	ATHULA P	ME	X	X	a
68	HRITHIK ANIL	ME	a	X	X
69	MITHUN S KUMAR	ME	X	X	X
70	MUHAMMED ZENIL K V	ME	X	X	X
71	SANJU P V	ME	X	X	X
72	SHIBIN RAJEEVAN T P	ME	X	X	X
73	SIDHARTH.K	ME	X	X	X


Dr. Leena A V
Co-Ordinator.


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KANNUR



Sree Narayana Guru College of Engineering & Technology

VIHAN 2021-22

Sl.No	Name	Department	DAYS		
			15-11-2020	16-11-2020	17-11-2020
1	ABHISREE ASHOKAN	CSE	X	X	X
2	ABIRAM SUNIL	CSE	X	X	A
3	ADARSH CHANDRAN K V	CSE	A	A	X
4	ADARSH K V	CSE	X	X	
5	ADHITHYA JITHESH	CSE	A	X	X
6	ADWAITH S NIRANJ	CSE	X	X	
7	AKSHAY P K	CSE	X	X	A
8	AMINA FIZA K V	CSE		X	X
9	ANUDEEP K	CSE	X	X	X
10	ANUPAM KV	CSE	X	X	X
11	ARATHI T V	CSE	X	X	X
12	ARJUN K V	CSE	X	X	X
13	ARJUN.P.P	CSE	X	X	X
14	ASWATHI A V	CSE	A	X	A
15	ASWATHI.K.V	CSE	X	X	X
16	ATHIRA K V	CSE	X	X	X
17	ATHUL PAVITHRAN	CSE	X	X	A
18	B SREYAS KRISHNAN	CSE	X	X	X
19	FADI ASLAM P V	CSE	A	A	X
20	FATHIMATH THANSEEHA	CSE	X	X	X
21	HAIFA C	CSE	X	X	
22	HIBA T K	CSE	X	X	X
23	HRIDWETHA CHITHRAN	CSE	X	X	X
24	JERLTT VISAL	CSE	A	A	X
25	JISHNU K R	CSE	X	X	X
26	KEERTHANA.K	CSE	X	X	X
27	M MOHAMMED FIDAN	CSE	X	A	X
28	MOHAMMED ZAHARAN P V	CSE		X	
29	MUHAMMED ADNAN E M	CSE	A		X
30	MUHAMMED AMEN NAJEEB M	CSE	X	X	A
31	MUHAMMED SHEHZAD SIDHIK	CSE	X	X	X
32	MUHAMMED THAJUDHEEN	CSE	X	X	
33	NANDANA M	CSE	X	X	X
34	NAVYA P	CSE	X	X	X
35	NEERAJ RAVI P V	CSE	A	X	X
36	NIHALA	CSE	X	A	X
37	RAIHANA T P	CSE	X	X	X
38	SARANG V	CSE	X	X	X
39	SHAHEEM A V	CSE		X	X
40	SREYAS KRISHNAN	CSE	X	X	X
41	UTHARA M.V	CSE	A		X
42	AMAL K P	EEE	X	X	X
43	ANURAJ N	EEE	X	X	
44	HRISHIKESH P V	EEE	X	X	

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