

GURU NANAK INSTITUTE OF TECHNOLOGY



**A REPORT
ON
INDUCTION PROGRAMME
FOR
NEW STUDENTS**

December - 2020

About GNIT

GNIT is an element college of Guru Nanak Institutions and a premier institution that takes the challenging task of engineering and technological world and continuing as a pioneer in the field of education.

The devoted teaching community of GNIT is its greatest asset. The faculty members have made significant contribution not only to the academics of the college but also shaped the corporate, social and cultural life. There is a great sense of belongingness to this institution among the faculty members and students. The students who come to GNIT are among the top achievers from their schools and add further achievements to their credit.

About Induction Programme

The induction programme was brought in with a view to uplift the level of the entrants to an elevated stage, promote all-round development and exposing learners' stigmas to minimize and to maximize their learning. Learners come with diverse thoughts, backgrounds & perceptions. Hence it becomes important to help them adjust to the new environment & inculcate the ethos of the institution with a sense of larger purpose. That is where the lacuna lies which demands a program dynamic enough to address the issue. GNIT has organized a Two week induction programme with an objective to provide ample of time and a platform for the transition of students from school to the hard-core engineering. An induction programme is a harbinger of various in-campus & off-campus activities specially designed for entrants to fill the gap. The Induction Programme at GNIT is self funded.

Rationale

Considering a long break since the month of April, induction programme has been proved to be a fun mingled educational activity of adapting motivation and recourse to their procrastinated educational goals. The interaction with the induction programme equipped entrants not only with the boost to their educational pursuits but also with the work-culture, industrial exposure, social experiences, and various institutional activities

Objectives



DEPARTMENT OF HUMANITIES AND SCIENCES

Schedule of Induction Programme for I B.Tech A.Y. 2020-2021

S. No	Day	Date	Section	Time	Speaker	Venue
1	Monday	06.12.2020	CE	10.20 to 11:15	Achievements of GNIT by Dr. S. Sreenatha Reddy, Principal, GNIT	GNIT Indoor Auditorium
			ME			
			AIDS			
			ECE			
2	Monday	06.12.2020	CSE-A	11:25 to 12:15	Developments in Computer Science by Dr. Sanjeev Srivastava	GNIT Indoor Auditorium
			CSE-B			
			CSE-C			
3	Monday	06.12.2020	CSC	3:10 to 4:00	Examination System by Dr. Anmol Kumar Goyal, Coordinator for I B. Tech	GNIT Indoor Auditorium
			CSM			
			IT			
			EEE			

S. No	Day	Date	Section	Time	Speaker	Venue
1	Tuesday	07.12.2020	CE	10.20 to 11:15	Address by Mrs. K. Vijaya Laxmi, HOD Civil	E 202
			ME		Address by Dr. B. Vijay Kumar, HOD ME	E 305
			ECE		Address by Dr. S. P Yadav	GNIT Indoor Auditorium
2	Tuesday	07.12.2020	CSE-A	11:25 to 12:15	Address by Dr. B. Santhosh Kumar, HOD - CSE	GNIT Indoor Auditorium
			CSE-B			
			CSE-C			
3	Tuesday	07.12.2020	CSC	2.15 to 4:00	Innovation centers and Campus visit	Innovative Centers and Library
			CSM			
			IT			
			EEE			

S. No	Day	Date	Section	Time	Speaker	Venue	
1	Wednesday	08.12.2020	CE	10.20 to 11:15	Examination System by Dr. Anmol Kumar Goyal, Coordinator for I B. Tech	GNIT Indoor Auditorium	
			ME				
			AIDS				
			ECE				
2			CSE-A	11:25 to 12:15	Achievements of GNIT by Dr. S. Sreenatha Reddy, Principal, GNIT	GNIT Indoor Auditorium	
							CSE-B
							CSE-C
3			CSC	3:10 to 4:00	Developments in Computer Science by Dr. Sanjeev Srivastava	GNIT Indoor Auditorium	
							CSM
							IT
							EEE

S. No	Day	Date	Section	Time	Speaker	Venue	
1	Thursday	09.12.2020	CE	10.20 to 11:15		Innovative Centres and Library	
			ME				
			AIDS				
			ECE				
2			CSE-A	11:25 to 12:15	Innovation centers and Campus visit	Innovative Centres and Library	
							CSE-B
							CSE-C
3			CSC	3:10 to 4:00		Innovative Centres and Library	
							CSM
							IT
							EEE

S. No	Day	Date	Section	Time	Speaker	Venue
1	Friday	03.12.2020	CE	9:30 to 10:15	Importance of Branch – PPT by Department HOD	GNIT Indoor Auditorium
			ME			
			AIDS			
			ECE			
2			CSE-A		Importance of Branch – PPT by	

			CSE-B	11:25 to 12:15	Department HOD	GNIT Indoor Auditorium
			CSE-C			
3			CSC	2:40 to 4:00	Importance of Branch – PPT by Department HOD	GNIT Indoor Auditorium
			CSM			
			IT			
			EEE			

S. No	Day	Date	Section	Time	Speaker	Venue
1			CE	9:30 to 10:15	Labs Introduction to Students by Faculty Concern	I Year Labs/Class Room
			ME			
			AIDS			
			ECE			
2	Saturday	04.12.2020	CSE-A	11:25 to 12:15	Labs Introduction to Students by Faculty Concern	I Year Labs/Class Room
			CSE-B			
			CSE-C			
3			CSC	2:40 to 4:00	Labs Introduction to Students by Faculty Concern	I Year Labs/Class Room
			CSM			
			IT			
			EEE			

S. No.	Day	Date	Section	Time	Speaker	Venue
1			CE	9:30 to 10:15	Life On Campus-A visit to Innovation Centre,Library,Sports Arena- Lecture on Importance of	Innovative Centres and Library
			ME			

	Tuesday	09.12.2020			Innovative centres by Dr.Ranganayakulu and Dr.Dhanaekaran.R	
2			ECE	10:25 to 11:15	Life On Campus-A visit to Innovation Centre,Library,Sports Arena-Lecture on Importance of Innovative centres by Dr.Ranganayakulu and Dr.Dhanaekaran.R	Innovative Centres and Library
			EEE			
3			CSE-A	11:25 to 12:15	Life On Campus-A visit to Innovation Centre,Library,Sports Arena-Lecture on Importance of Innovative centres by Dr.Ranganayakulu and Dr.Dhanaekaran.R	Innovative Centres and Library
			CSE-B			
4			CSE-C	1:15 to 2:30	Life On Campus-A visit to Innovation Centre,Library,Sports Arena-Lecture on Importance of Innovative centres by Dr.Ranganayakulu and Dr.Dhanaekaran.R	Innovative Centres and Library
			IT			
5			CSC	2:40 to 4:00	Life On Campus-A visit to Innovation Centre,Library,Sports Arena-Lecture on Importance of Innovative centres by Dr.Ranganayakulu and Dr.Dhanaekaran.R	Innovative Centres and Library
			CSM			

S.No.	Day	Date	Section	Time	Speaker	Venue
1			CE	9:30 to 10:15	Importance of Branch – PPT by Department HOD	Seminar Hall C-Block
			ME			
2	Wednesday	10.12.2020	ECE	10:25 to 11:15	Importance of Branch – PPT by Department HOD	Seminar Hall A-Block
			EEE			
3			CSE-A	11:25 to 12:15	Importance of Branch – PPT by Department HOD	Seminar Hall D-Block
			CSE-B			
4			CSE-C	1:15 to 2:30	Importance of Branch – PPT by Department	GNIT Indoor Auditorium
			IT			

					HOD	
5			CSC CSM	2:40 to 4:00	Importance of Branch – PPT by Department HOD	GNIT Indoor Auditorium

S.No.	Day	Date	Section	Time	Speaker	Venue
1	Thursday	11.12.2020	CE	9:30 to 10:15	Personality Development Programme-I FOCUS Foundation- Dr.Rajashekar	GNIT Indoor Auditorium
			ME			
2			ECE	10:25 to 11:15	Litenary Events- Conducted by Mr.Y.Radhakrishna	Drawing Hall
			EEE			
3			CSE-A	11:25 to 12:15	Personality Development Programme-I FOCUS Foundation- Dr.Rajashekar	GNIT Indoor Auditorium
			CSE-B			
4			CSE-C	1:15 to 2:30	Litenary Events- Conducted by Ms.Tripura.D.S	Drawing Hall
			IT			
5			CSC	2:40 to 4:00	Personality Development Programme-I FOCUS Foundation- Dr.Rajashekar	GNIT Indoor Auditorium
			CSM			

S.No.	Day	Date	Section	Time	Speaker	Venue
1	Friday	12.12.2020	CE	9:30 to 10:15	Litenary Events- Conducted by Ms.Tripura.D.S	Drawing Hall
			ME			
2			ECE	10:25 to 11:15	Personality Development Programme-I FOCUS Foundation- Dr.Rajashekar	GNIT Indoor Auditorium
			EEE			
3			CSE-A	11:25 to 12:15	Litenary Events- Conducted by Ms.V.Santhoshi	Drawing Hall
			CSE-B			
4			CSE-C	1:15 to 2:30	Personality Development Programme-I FOCUS Foundation- Dr.Rajashekar	GNIT Indoor Auditorium
			IT			
5			CSC	2:40 to 4:00	Litenary Events- Conducted by Ms.P.Renuka	Drawing Hall
			CSM			

S.No.	Day	Date	Section	Time	Speaker	Venue
1	Saturday	13.12.2020	CE	9:30 to 10:15	Labs Introduction to Students by Faculty Concern	I Year Labs/Class Room
			ME			
2			ECE	10:25 to 11:15	Labs Introduction to Students by Faculty Concern	I Year Labs/Class Room
			EEE			
3			CSE-A	11:25 to 12:15	Labs Introduction to Students by Faculty Concern	I Year Labs/Class Room
			CSE-B			
4			CSE-C	1:15 to 2:30	Labs Introduction to Students by Faculty Concern	I Year Labs/Class Room
			IT			
5			CSC	2:40 to 4:00	Labs Introduction to Students by Faculty Concern	I Year Labs/Class Room
			CSM			



Principal

PRINCIPAL

Guru Nanak Institute of Technology
Khanapur, Ibrahimpatnam, R.R. Dist. T.S-501506

DEPARTMENT OF HUMANITIES AND SCIENCES

INDUCTION PROGRAM- 2021 AN OVERVIEW

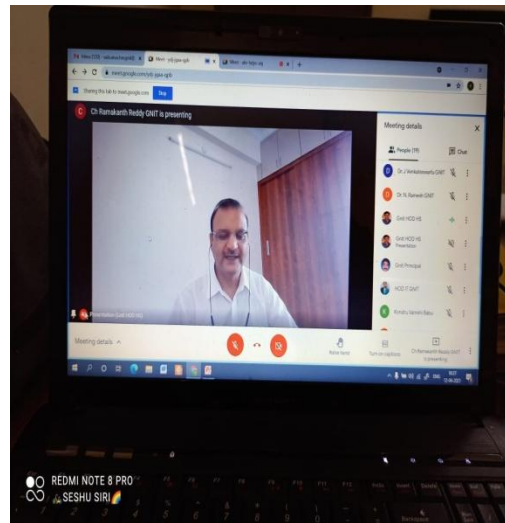
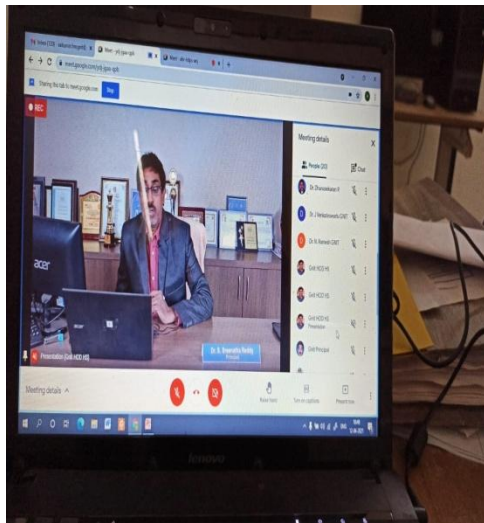
The induction program was conducted for the first year students as per the curriculum of GNIT, HYD. When new students enter an institution, they come with diverse thoughts, backgrounds and preparations. It is important to help them adjust to the new environment and inculcate in them the ethos of the institution with a sense of larger purpose. It is organized by the Department of Science and Humanities on 8th, 9th, 10th, 11th & 12th Feb 2021 for the first year students.

The induction programme conducted through online mode due to COVID'19 - GOOGLE MEET and broadcasted through YOUTUBE. The induction program comprised of interesting activities like the yoga, solo dance, drawing etc. The students enthusiastically participated in all the events.

- **‘A Small talk by Dr.S.Sreenatha Reddy, Principal, GNIT, & Dr.Sanjeev Srivathsava , DEAN ON COVID19.**
- **‘Life on Campus-campus tour’.**
- **LITERARY EVENTS-JAM (JUST A MINUTE TALK),& Dept PPT by Dr.G.Srinivas,HOD-H&S,GNIT.**
- **“Awareness on COVID19&Importance of Vaccination”-Dr. R. Srinivas Rao, medical practitioner.**
- **Personality Development Programme by Dr.Rajashekar, I-FOCUS Foundation** were carried out.

The rationale for induction was to ensure a smooth transition for the students into the university system. **MOTIVATIONAL SPEECH** An induction programme (motivational speech) was conducted on 08.02.21 from 10am to 12 pm through google meet platform. Dr.S.Srinatha Reddy, Principal, delivered a motivational speech to the freshers (2020 – 2024) batch. The speaker encouraged the students by sharing his experiences in his college days. He discussed the importance of positive thinking and attitude which brings optimism in life. A total of 635 students and all the faculties of Science and Humanities department joined the session.

“A Small talk by Dr.S.Sreenatha Reddy, Principal, GNIT” & Dr.Sanjeev Srivathsava,DEAN, GNIT



A small talk by Dr.S.Sreenatha Reddy, Principal, GNIT was organized specially focusing on COVID-19 by following the protocol of Covid-19 at GNIT- E-Block Auditorium.

Students were advised that Prevention and containment is a key strategy to minimize the impact of health issues, to protect themselves and others from infection. The risk of spread and exposure to COVID-19 can be reduced through:

- Regular cleaning and disinfection
- Hand and respiratory hygiene.
- Physical distancing.
- Wearing masks and sanitizing of hands at regular intervals.
- Intake of healthy fresh food & water.
- Make your Stay at hostels & home with good health and work for good academics.

LIFE ON CAMPUS



Students were divided into small groups of 20 each and were taken campus tour to make students know about the Common Academic Facilities, Innovative centers, medical center, transport department, auditoriums sports arena, entrepreneurship development cell ,placement cell etc.,

Students spent more time in innovative centers to know more about the work taken in the innovation centers. Professors Dr.Ranganayakulu & Dr.R.Dhanashekar in the innovative cell helped students know more about the new innovations in different fields.



Physics Lab



Library

JAM (JUST A MINUTE SESSION) & Dept PPT by Dr.G.Srinivas,HOD-H&S,GNIT.

The Just a Minute competition tests student's creativity, presence of mind and command over language all within a span of one minute. It invites the student speaker to speak on a given topic without hesitation, repetition or deviation. The 41 participants displayed their oratory skills and spoke empathetically on the allotted topics. This JAM session provided a platform for the students to show their talent and expertise in impromptu speech.



Dr.G.Srinivas,HOD-H&S,GNIT presented dept PPT – giving information about the academics, Lab attendance, Anti-ragging and other important activities and information to maintain discipline in the campus.



“Awareness on COVID19&Importance of Vaccination”

A special Programme on “Awareness on Covid-19 and Importance of Vaccination” **Dr. R. Srinivas Rao**, medical practitioner was invited for a day (both morning and afternoon sessions) to conduct the programme and student were accommodated in the E-Block Auditorium, GNIT. Around 400 students attended the programme.

The session started with the words **“Being vaccinated does not mean that we can throw caution to the wind and put ourselves and others at risk, particularly because research is still ongoing into how much vaccines protect not only against disease but also against infection and transmission”**.

Students were briefed about Covid-19 and created awareness on importance of vaccination first for elders at home and neighboring. Students were advised to encourage and motivate elders to take vaccine by updating elders by using social media, as youth plays major role in all aspects of society they should not encourage social gatherings, and further they were asked to go for vaccination when their turn comes.

Students enthusiastically participated and clarified their doubts at the end of the session.



Personality Development Programme by Dr.Rajashekar, I-FOCUS Foundation

As a part of arranging personality development for the students Dr.Rajashekar speaker from I-foundation was invited to conduct personality development program along with value based behavior.

The sessions was quite interactive that proved to provide a Visualization to distinguish Personal, Professional, Academic and social life with Ease and a clear picture of self, the vitality of Human Values and communication in general. The learners felt motivated to get uncultured in the color of engineering college and more significantly they gave emphasis to attach values in professional and individual life.



A Report on Bridge Course

Date 28/10/2020

We, the H&S department of GNITC and GNIT together conducted an online “Blossoming Minds Interaction”, a Bridge Course for newly admitted for first B.Tech. students who fall under the category of management.

The Blossoming Minds Interaction “started on 16/10/2020 and has been continuing till date. The classes were scheduled from Monday to Saturday for 2 hrs., i.e., from 10.00 a.m. to 11.00 a.m. and 11.10am to 12.10 p.m. Three days of Dussehra holidays have been declared from 24th -26th October, 2020.

The following Resource Persons are successfully conducting The Blossoming Minds Interaction by covering the following topics:

Dr.Tulasi Sridevi – Communication Skills

Dr. S.V.Ranganayakulu – Innovations in Science and Technology

Prof. Raghubir Singh Salaria - Broad view of Engineering Education

Dr. G.Srinivas – Application of Calculus

Dr.G.Anjaneyulu – Soft Skills

Dr.Sivaiah – Applications of Differential Equations

Dr. Amithab Wahi – Research Opportunities

On an average the number of students attending the class are 112.

YS
HOD-H&S

28/10/2020

HOD-H&S Department
Guru Nanak Institute of Technology
Ibrahimpatnam, R.R. Dist.-501506.