



Anil Neerukonda Institute of Technology & Sciences

(UG-C Autonomous)

(Permanently affiliated to Andhra University Approved by AICTE, accredited by NBA and NAAC 'A' Grade)

Sangivalasa-531 162, Bheemunipatnam Mandal, Visakhapatnam Dist, A.P.

Department of Information Technology

Induction Programme Summary Report



Information Technology is no more esoteric and exclusive to a few. Its all-pervasive and we find our day to day lives cutting across various economic strata of the society influenced dramatically and increasing by the day. In the past few decades there has been a revolution in computing and communications, and all indications are that technological progress and use of information technology will continue at a more rapid pace. These advances present many significant opportunities but also pose major challenges.

To keep abreast of these changes in technology (ies), it's pertinent that the students of Department of IT at ANITS are provided with the latest syllabi, laboratories, infrastructure and curriculum relevant to the industry and changing demands.

The Department of IT at ANITS made its humble beginning in the year 2001 and today with 660 students and 26 well qualified faculty is headed by Prof Dr. Poosapati Padmaja who has over 23+ years of rich teaching and research with deep Industryexperience. Department of IT values professionalism, communication, integrity and discipline. These principles form the bedrock of every activity at the department.



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Facilities and infrastructure

The department of IT today is well equipped with 181 computers with the latest i5 configuration. High speed Wireless LAN, and well supported by UPS with uninterrupted power supplies. Additionally, the department has 276 i5 driven computers connected to an IBM server. The students are encouraged to leverage these facilities, the expertise of the staff and faculty to constantly enrich themselves on learning , innovating and practicing, expanding their horizons of knowledge and contribute in presenting technical papers in various national and international seminars, conferences and workshops. I wish every student a very rewarding and a fulfilling journey of a thorough professional in InformationTechnology.

The induction program for the fresh batch of students joining the Department of IT was organized in the month of February 2021 with a packed three days long schedule. The program was designed to take through the fresh students over a typical life at the department, various courses offered at the department, various student activities both academic as well as extra-curricular and how the students are groomed over the next 4 years into a complete holistic professional, equipped with all the necessary skills required by the best of the industry.

The aim of induction programme is to help the students who come from diverse backgrounds to adjust to the new environment and inculcate in them the ethos of the institution. The three days long induction programme's objective is to set a healthy routine, create bonding among the students as well as between the faculty and the students. In a way, this period will be used to break the ice and to give a right start to the four yearprogramme.

DAY – 1: Date: 01-02-2021

Session-1 Topic:Welcome Note

The Day 1 commenced with the formal welcoming of the freshers with their respective parents/guardians by Prof. Poosapati Padmaja, HOD Department of IT and Mrs. V. Annapoorna, Asst. Prof. Department of IT.

With the help of a PowerPoint presentation, the gathering was introduced to the various departments of the institution, their respective HODs, faculty members and general orientation about the college was.

During the session the students were explained in detail on the various infrastructure, laboratories, department library, student associations, curricular and extracurricular activities, clubs, their importance in a student's life publications and various achievements. The achievements and the publications of the faculty at national and international levels were the key highlights and the key highlights for the students are:

- Virtusa Internship Internal training – By Internal experts
- Mock interviews- By External Industry experts
- Soft Skills Development Training : By External expert
- CRT - By internal experts
- Virtual Coding Interviews – By External Industry Experts



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ANITS, IT DEPARTMENT, Thagarapuvalasa, Andhra Pradesh 531163, India

Thagarapuvalasa
Andhra Pradesh
India

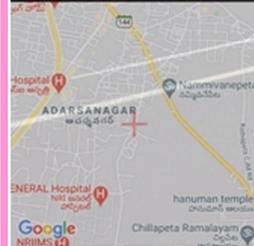
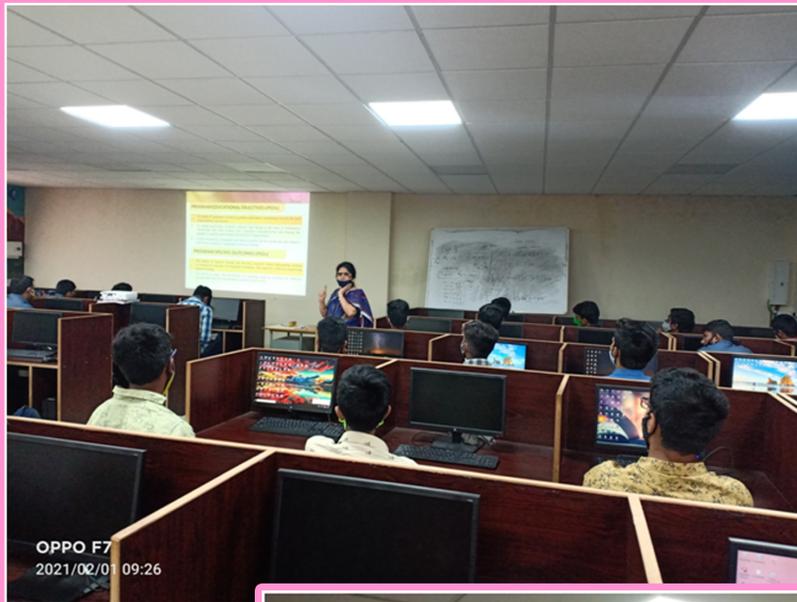
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DAY – 1: Date: 01-02-2021

Session-1 Topic:Welcome Note

The session concluded with explaining the code of conduct and guidelines for maintaining highest the discipline at ANITS and summary of the performance of alumni of the department at various national and state level competitions. Finally, the session ended with a warm wish to all the students' good luck for their journey ahead.



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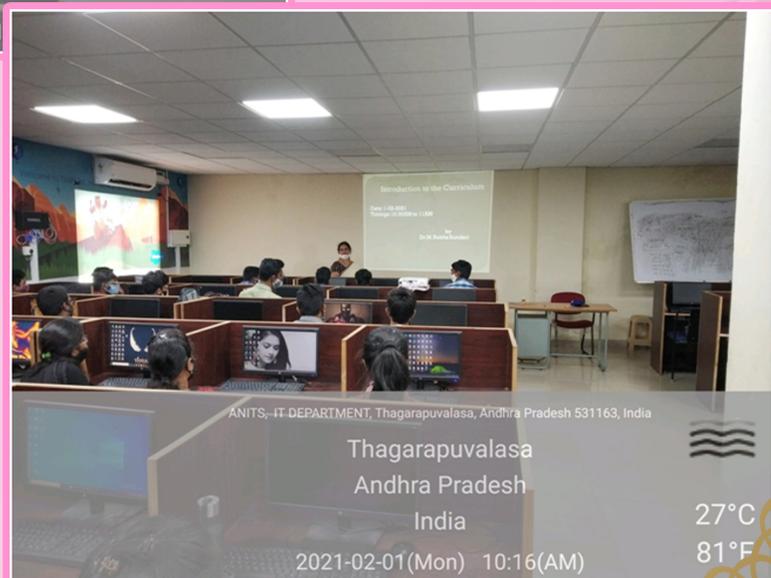
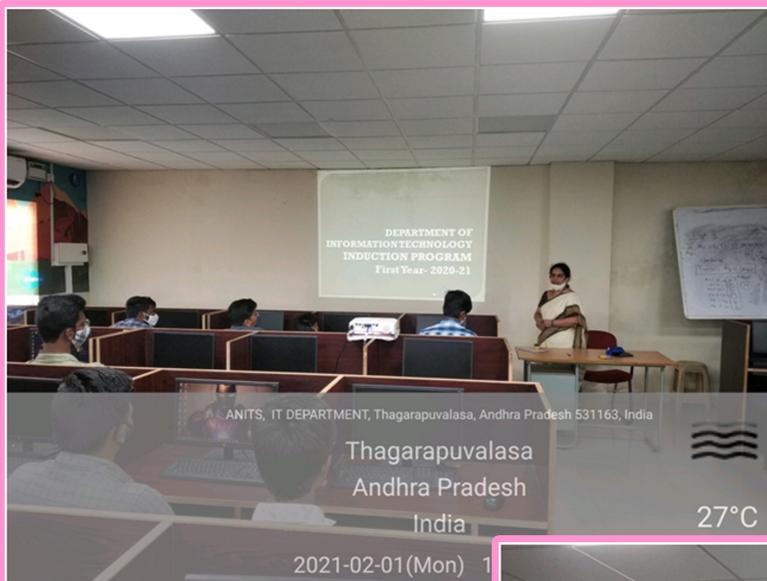
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Session-2 Topic: Introduction to the 4 years Curriculum

A well-crafted curriculum serves as a reference to ensure that students are on the right track. Its components are designed to develop concepts, from a basic level to increasingly complex topics or skills. Dr. M. Rekha Sundari, Associate professor of IT Department has started the session on Curriculum by Welcoming all the students for their wonderful journey that is yet to begin in ANITS campus of IT department.

Introducing the students to the field of Information Technology with its new face, educated the students about the Importance of IT field in present Society and the wonders being created by the latest technologies in different fields of Communication, Business, E-commerce, agriculture, health, Pharmacy and soon. The four years curriculum was explained to them in detail. Highlighted the importance of each subject. Made a tour with the curriculum starting from marvelous mathematics crossing Pretty Python resting at IT internships, visiting Energetic Electives and ending up with Practical Project. Enlightened the students that they can choose subject and lab with interest of their own to become masters in a particular area.



Session-4 Topic: Evaluation Systems and Grading Systems

Prof. N. Indra Kiran, Dean & COE and Mr. Prasadu Reddi, Asst. Prof, IT provided a detailed orientation about the evaluation systems and various grading systems.

The students were informed that B. Tech Four-year course structure was introduced under Autonomous category with various elective streams. The students were explained on the assessment process and different assessment tools were introduced. Bloom's taxonomy levels were explained in detail and students were informed that these levels are taken into consideration while framing the mid examination. Minimum required academic requirements for promoting to III and IV year and grading system were discussed.

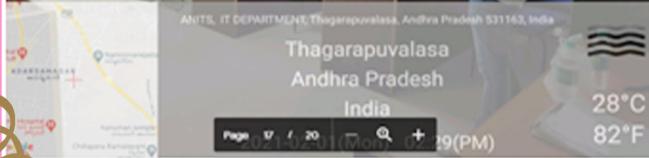
The students were explained in detail on the autonomous course structure various electives their streams, category of subjects such as HS, BS, ES, MC. Open electives, professional electives were also explained on their importance, why they are introduced along with the various mandatory non-credit courses, project and the credits. The students were also explained on how the syllabi is tuned regularly with the experts from industry and academia reviewing the content, and upgrading it continuously.

In a world where change is the only constant, there is a perpetual need to build newer skills, acquire knowledge and gain expertise. In a thriving digital economy, the demand for skilled professionals with both technical and analytical skills is every increasing by the day. In such a competitive and time-starved world, continuous learning without boundaries and constraint is the key differentiator for every student.



Session-5 Topic: Career Opportunities In Private/Public Sectors, Higher Education Avenues & Entrepreneurship

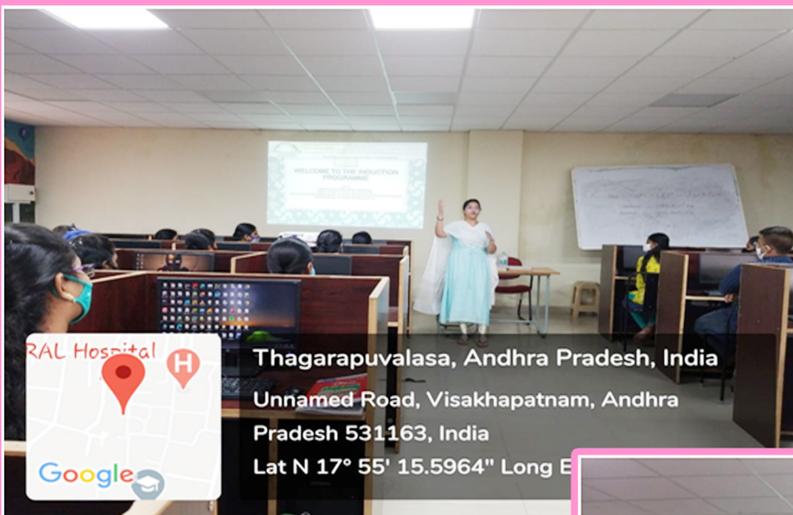
Mr. N. Aditya Sundar, Asst. Professor, Department of IT energized the session with various career opportunities available for the students after completion of their graduation were also discussed extensively. The students were apprised on various jobs profiles such as a software developer, database administrator, computer hardware engineer, architect and data analyst and what it takes to be a successful professional and alternative options like post-graduation, taking up GATE/CAT/GRE examination and pursuing higher studies, alternative career paths like being a blogger, content developer, online marketer, web designer etc. and even being a tech-based entrepreneur.



DAY – 2: Date: 02-02-2021

**Session-1 Topic:Curricular, Cocurricular & Extra Curricular
Activities &Associations**

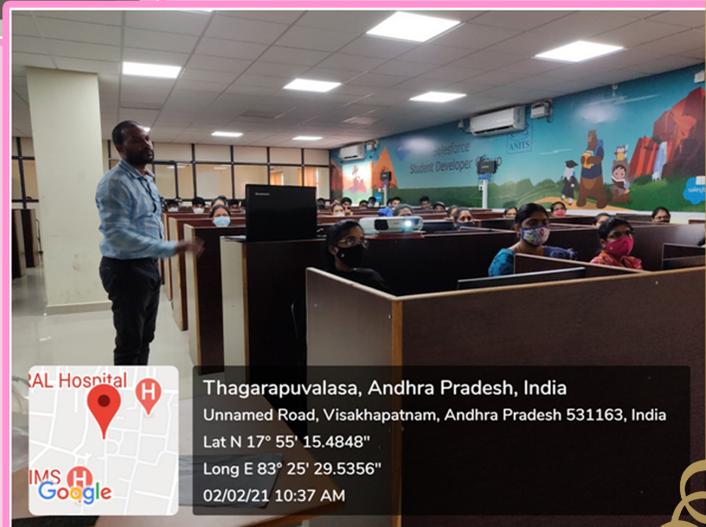
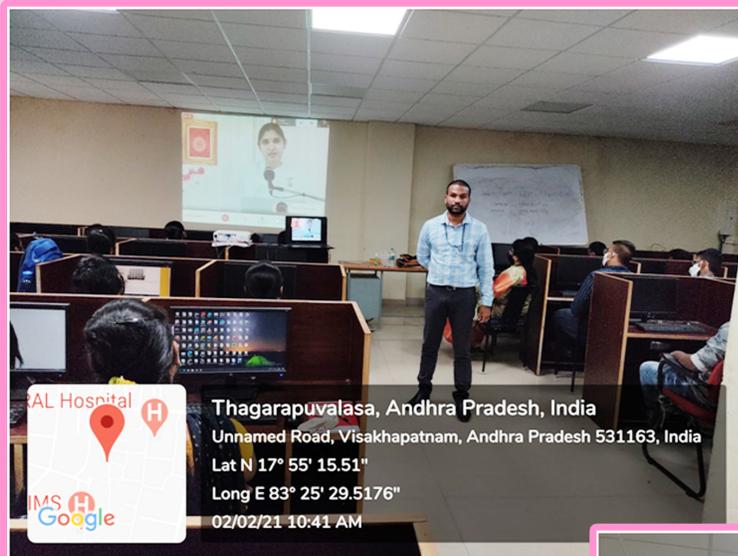
The students were also familiarized with Departmental curricular, Co-curricular&extracurricular activities and associations and its various committees by Ms.JSVSHariPriyanka, Asst.ProfessorDepartment of IT.ANITS and department of IT have set up multiple forums, clubs, and associations, conduct multiple curricular and extra-curricular events where the students not only participate but also lead these events by organizing completely. Participation in these events exposes the students to various facets of Personality development and hone their leadership with effective communication skills.



Session-2 Topic:Yoga / Pranayama (Breathing technics), stress and relaxation techniques

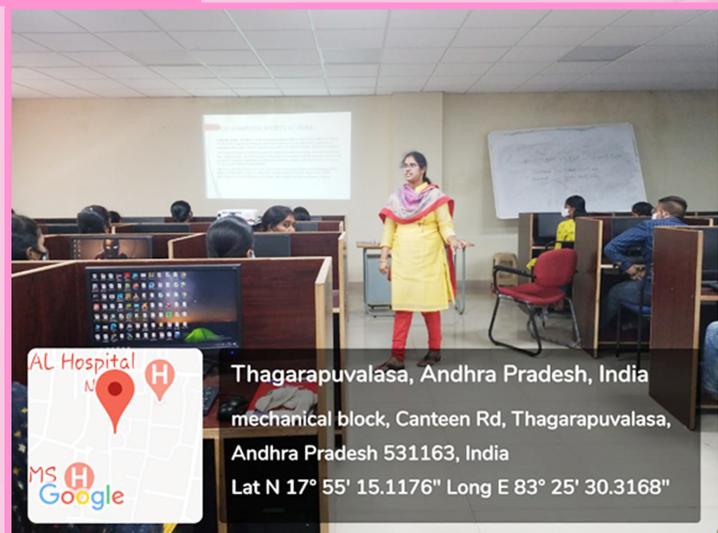
With technology pervading every aspect of our lives, expectation rising with every day students are not immune to stress and strain. Effective stress management helps one to break the hold stress has on one's life, so the student can be happier, healthier, and more productive. The goal is a balanced life, with time for work, relationships, relaxation, and fun—and the resilience to hold up under pressure and meet challenges head on.

There's a good chance we can all identify negative stress, but did you know that stress can also be positive? Sister Madhuri Brahma Kumaris, Visakhapatnam highlighted the various aspects of stress especially in every student. She also explained the differences between good stress, called eustress, can be beneficial to the student. Unlike bad stress, or distress, good stress can help with motivation, focus, energy, and performance. For some people, it can also feel exciting. On the other hand, bad stress typically causes anxiety, concern, and decreases performance. It also feels uncomfortable, and it can lead to more serious issues if not addressed. It's no secret that the long-term effects of distress can damage our health. The session concluded with about various stress alleviating and strain relaxation methods and this session is coordinated by Mr. K. V. Chandra Sekhar, Asst. Professor, IT department .



Session-3 Topic:Departmental Technical Societies

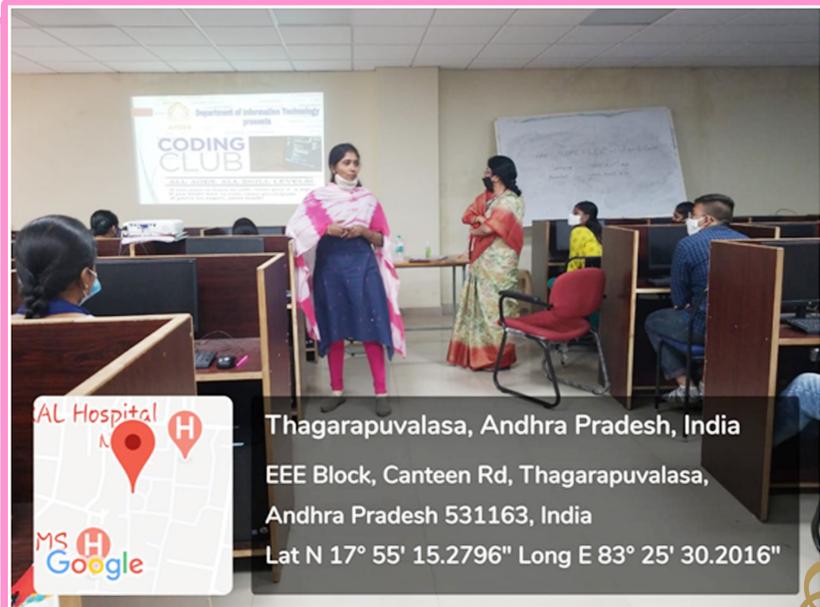
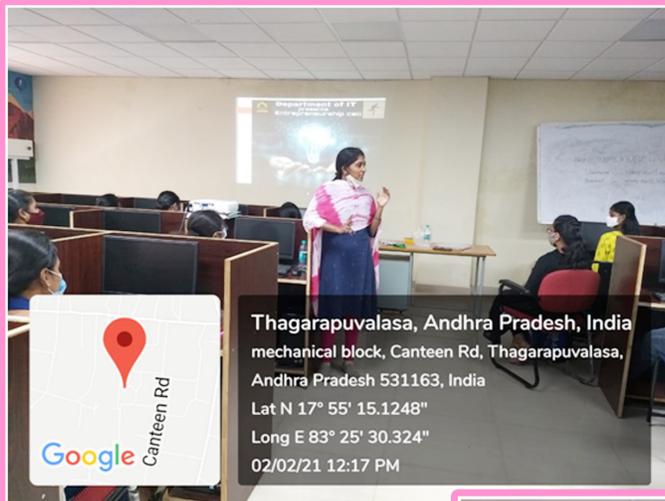
The day also marked with a detailed interaction of the fresh students with the members of departmental technical societies. The interaction was led by the faculty of Mrs. A. Surekha Asst. Prof, Department of IT. The students were introduced with departmental technical societies like CSI, ACM, ISTE AND IEEE. Discussed how the events are organized by various clubs and constraints followed by clubs like certificate issues etc. They also came to know about formation of Students Executive Committee and what role does a faculty coordinator and students play for each club. Discussion is also held regarding Mock Interviews for Final year students before they attend for the Placements. Mock interviews were conducted by 16 industry experts to final year students. In this session the students are familiarized with how the Mock Interviews will be held by different Industry Experts all over the Globe and the suggestions which are given by them in various aspects etc and also Played some of the recording videos sessions of Mock Interviews and shown some Screenshots these Sessions which was held for the Academic Year 2020-21 for present Final Year Students.



Session-4 Topic:Departmental Clubs/CentralClubs

The day also marked with a detailed interaction of the fresh students with the members of departmental clubs/centralclubs. The interaction was led by the faculty of and Mrs.K.Swathi, Asst. Prof, Department of IT.

The students were introduced with departmental Clubs like Coding, UI/UX, Voice clubs and Entrepreneurship cell. Discussed how the events are organized by various clubs and constraints followed by clubs like certificate issues etc. They also came to know about formation of Students Executive Committee and what role does a faculty coordinator and students play for each club. Discussion is also held regarding virtual coding for Final year students before they attend for the Placements. In this session the students are familiarized with how the virtual coding will be held by different Industry Experts all over the Globe and the suggestions which are given by them in various aspects etc and also Played some of the recording videos sessions of virtual coding and shown some Screenshots these Sessions which was held for the Academic Year 2020-21 for present Final Year Students.

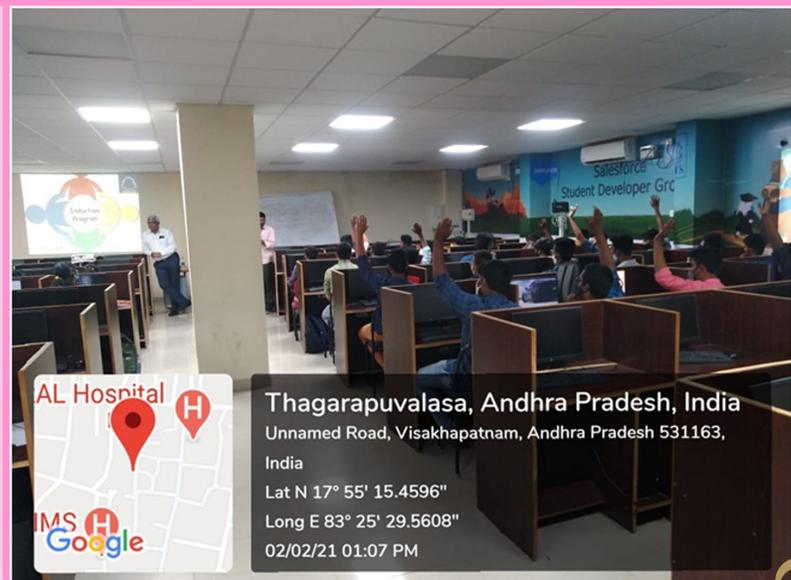
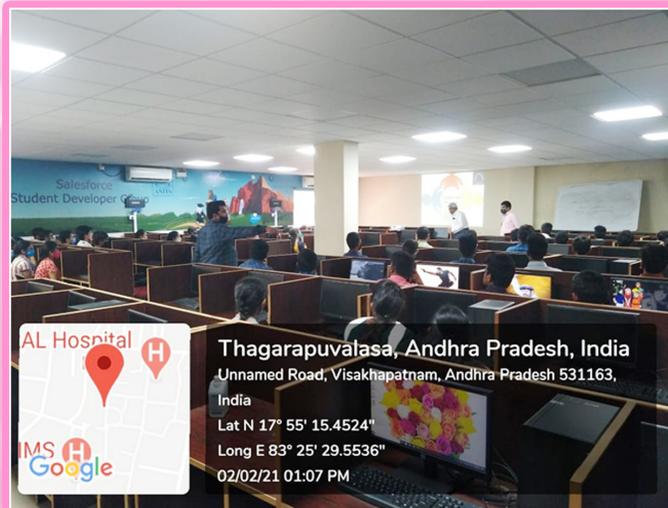


Session- 5 Topic:Personality Development

S.V Srinivasa Sarma(T&P), ANITS and Mr. G. Ravi, Asst.Professor, Department of IT introduced the students the key elements, the philosophy and the implementation of Personality Development including Attitude/leadership development at ANITS.

“Personal development is a major time-saver. The better you become, the less time it takes you to achieve your goals.”

It is a process that requires time and diligent efforts. We are what we do and what we surround ourselves with. In the current era of endless opportunities and ever-increasing competition, it is extremely important to work on one's own personality. Only good grades will not ensure success. A perfect balance between academic excellence and the right soft skills is Quintessential.Everyone at ANITS firmly believe in personality development and no stone is unturned to offer all possible opportunities for the students to build a strong personality.



Session-6 Topic:A Tour To Get Familiarize The Common Amenities Of The College

Ch. Demudu Naidu, Sr. Asst. Professor, Department of IT started the session to familiarize the students with the common amenities of college like Central library, first year laboratories (Chemistry and Physics), sports room and gymnasium, cafeteria, playground and department laboratories.

During the session I took all the students to chemistry lab, where Dr. Padmaja, HoD Chemistry, introduced about the first year chemistry laboratory experiments. Later I took them to Engineering Workshop where I introduced them the 3 types of experiments (Carpentry, Tinsmith & Fitting) which they have to do in their curriculum. Later I took them to Physics laboratory where Dr. Venkateswarlu, HoD, Physics and Dr. Srinivas Asst. Professor, Physics introduced about first year laboratory experiments and the evaluation process. Later I took them to central library and I addressed about the facilities available and the process of utilizing the books, online links, journals, newspapers and internet. Later I took them to sports and gymnasium room, cafeteria and playground. Later I took them to the laboratories available in the IT department and discussed about the labs conducting in each laboratory and the configurations of systems.

1. Physics Laboratory (DARK ROOM EXPERIMENTS):



2. Physics Laboratory (Cycle 1 Experiments Lab):



Session-6 Topic:A Tour To Get Familiarize The Common Amenities Of The College

3. Basket Ball Court:



4. Engineering Workshop:



Date: 03-02-2021

Session-1 Topic:Group discussion

Group discussion (GD), by virtue of the term, means exchange of views by participants on a given subject. The whole idea is to bring together a set of people on a common platform to share their ideas, thereby giving an opportunity to exhibit not only their knowledge, but also to understand and enhance their learning by absorbing the thoughts of other people.

Mrs.V.Annapurna, G. Vijaya Lakshmi, and Ms. V.V.Nagamani, Asst. Prof, Department of IT introduced the students about Group discussion with some key points like body posture, do and don'ts, aspects on which students have to think about the given topic. The students were divided into groups with each group given a topic like how Corona Change our lives,Is Technology Improvement Boon or Bane,What an individual should do to bring better change in Society,jointfamily's. Nuclear family, digital payments-secure or insecure, villagevs. City, youth in politics. Based on each group performance they were given feedback.



Advantages of Group Discussions were discussed during the session

Enhance communication and interpersonal skills: While one aspect of GDs is that it encourages people to share their knowledge, the other important aspect is that it gives an opportunity to people to build their communication skills. The participants, in the process, learn how to express their ideas while also respecting viewpoints of others. This in turn contributes to the development of interpersonal skills among the peer group.

Team building exercise: GDs help in developing teamwork and leadership attributed in people, which are extremely important in the current context. Working in a group helps them increase tolerance and respect towards others, and how to unanimously arrive at conclusions.

Better understanding of the subject: GD offers a great opportunity to the discussants to take a deep dive into the subject and understand it profoundly. It expands the horizon of knowledge and learning. In addition, it extends a chance to the participants to improve their abilities to think critically and develop their analytical skills.

Solve problems: Since GD brings together a group of people holding diverse opinions, it is also perceived as one of the sought-after ways to arrive at solutions to problems. GDs help in changing the thought process from a narrow to a wider view, thereby paving the way to solutions.

Improve listening skills and confidence: Since GDs necessitate the contribution of ideas and thoughts, the participants are required to listen keenly to others' observations. Group discussions are a fantastic way to enhance listening skills and boost the confidence of speakers by engaging them and encouraging them to express their thoughts.



Session-2 Topic:Group Tasks/Activities/Talent Presentation

Mrs.M.Swathi,U.Gauthami,Asst.Professor,department of IT started a session commenced with Group Tasks/Activities/Talent Presentation.A self-introduction explains who you are, what you do and what others need to know about you and Talents are mental strengths that are useful to a pursuit, art, profession, activity or task. It helps you establish your authority. It is important to supplement your professional experiences with personal information.With this induction session students got the clarity about how to introduce themselves and showcase their talents.

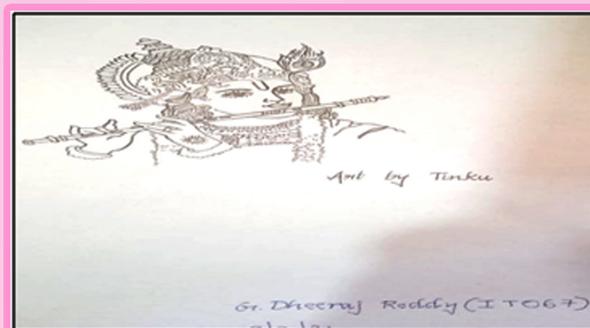


Students were given 5 topics on general talk in which student has to select one topic and has to share their knowledge about it. The given topics are:Work from home – Pros &Cons,Ban on Chinese Apps in India.,Is Technology making us less human? , Digital payments in India,E-learning -Pros &Cons.After General Talk students has shown their Talents like Drawing, Singing etc.as below.

Student :P.Sahith (IT-B, Roll Number: 69) delivered a talk on “Digital payments”.



Student :Dheeraj Reddy (IT-B, Roll Number: 67) presented his talent in designing the art of “lord Krishna”



Student :R.Navya (IT-B, Roll Number: 80) sung a song as below.

I've been staring at the edge of the water
'Long as I can remember
Never really knowing why
I wish I could be the perfect daughter
But I come back to the water
No matter how hard I try
Every turn I take
Every trail I track
Every path I make
Every road leads back
To the place I know where I cannot go
Where I long to be
See the line where the sky meets the sea?
It calls me
And no one knows
How far it goes
If the wind in my sail on the sea stays behind me
One day I'll know
If I go, there's just no telling how far I'll go
I know everybody on this island
Seems so happy on this island
Everything is by design
I know everybody on this island
Has a role on this island
So maybe I can roll with mine
I can lead with pride
I can make us strong
I'll be satisfied if I play along
But...



Session-3 Topic:Orientation about the NSS activities and Enrolment into different clubs of the college – especially into NSS unit of ANITS

Dr.V.Suresh, M.Navya Sri, Asst.professor, department of IT Provided a detailed orientation about the NSS activities and Enrolment into different clubs of the college – especially into NSS unit of ANITS.

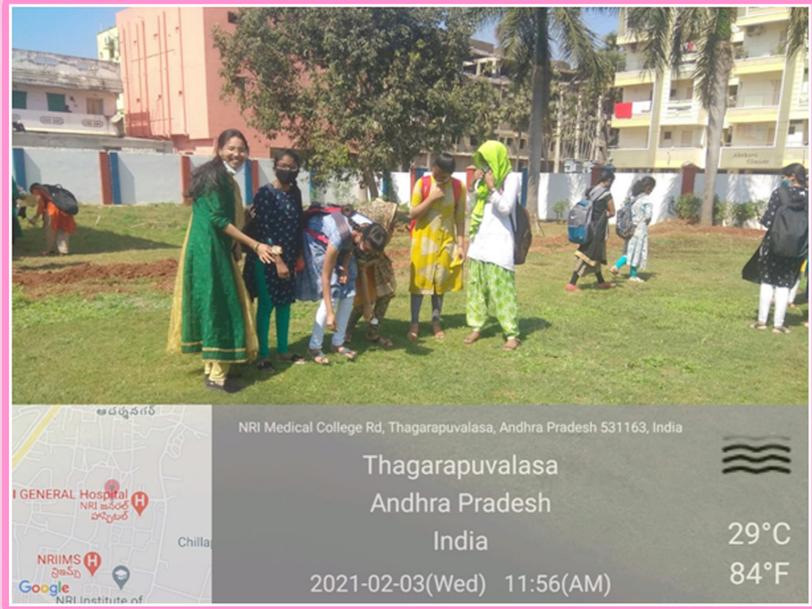
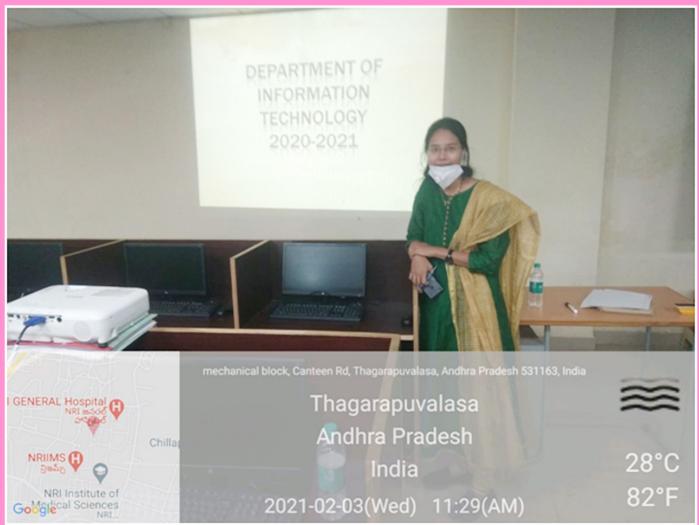
In India, the idea of involving students in the task of national service dates to the times of Mahatma Gandhi, the father of the nation. The first duty of the students should be, not to treat their period of study as one of the opportunities for indulgence in intellectual luxury, but for preparing themselves for final dedication in the service of those who provided the sinews of the nation with the national goods & services so essential to society.

Advising them to form a living contact with the community in whose midst their institution is located, he suggested that instead of undertaking academic research about economic and social disability, the students should do "something positive so that the life of the villagers might be raised to a higher material and moral level".

With this bac context of NSS, students were appraised of the various NSS initiatives at ANITS such as Lifesaving activities like "Blood Donation" camp on National blood donation day in association with Lions Club blood bank, relief camp for the victims of Srikakulam cyclone (TITLY). Students were introduced to various eco-friendly activities such as Swacchh ANITS, tree plantation and seminar on VANAM-MANAM on Krishna pushkaralu movement on having Eco-Ganesha which includes Bucket Ganesha were alsoconducted.

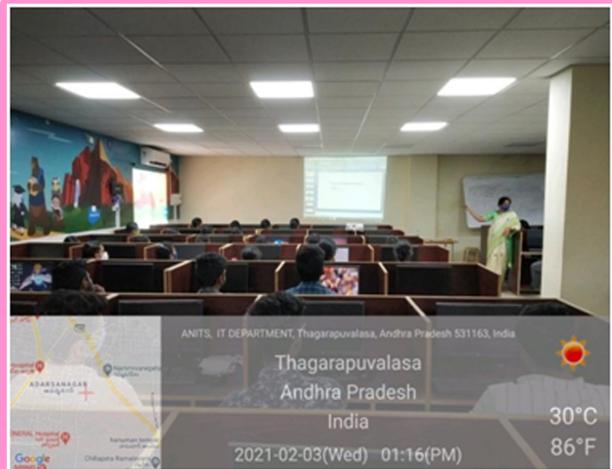
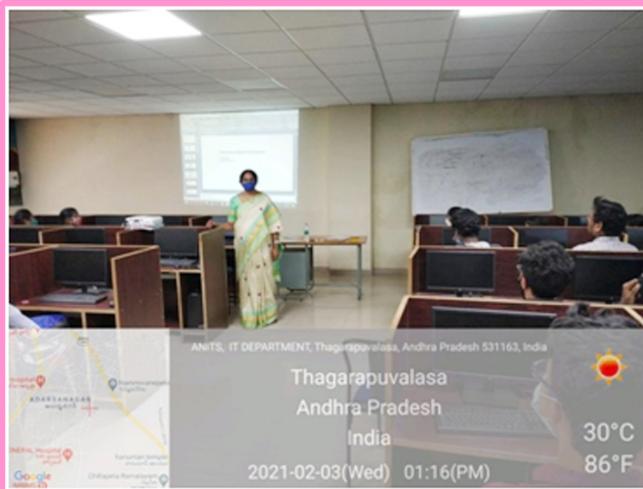


Session-3 Topic:Orientation about the NSS activities and Enrolment into different clubs of the college – especially into NSS unit of ANITS



Session-4 Topic: Outcome-Based Education (OBE)

Dr.K.Sharada, Associate Professor, Department of IT energized the session by introducing the students with the concept of Outcome-Based Education (OBE). OBE is a student-centric teaching and learning methodology in which the course delivery, assessment are planned to achieve stated objectives and outcomes. It focuses on measuring student performance i.e. outcomes at different levels. OBE makes students more employable by equipping them with knowledge and skills as required by the employers. This framework helps in building learner competencies and makes students life-long learners.



The session commenced with the explanation of the Department Vision and Mission Program Educational Objectives (PEOs), Program specific outcomes (PSOs) and Program Outcomes (POs) were elaborated.

The alignment of various PEOs and Mission was discussed. The session focused on the various learning methods and how the department of IT has adopted some of the most effective and modern methods of effective learning. With the clear definition of various course and their respective outcomes, students were taken through in detail what are the key expectations from them and expected to achieve at the end of every course and subject. The process of framing Course outcomes (each unit is mapped to one course outcome), CO-PO mapping was also described with examples.

Session-5 Topic:Swatchha Bharat activity in / outside the campus

The intense and comprehensive 3-Day orientation program concluded with a very socially relevant session on Swachh Bharat activity inside and outside the ANITS campus. Led by the department faculty member, P. SatishKumar, Asst. Prof, Department of IT, the students were taken through in detail on the various Swachh Bharath initiatives at ANITS and all the various notable activities conducted under its aegis. Swachh Pledge has also been taken by the first year IT Students for SWACHH IT as well as SWACHH ANITS.



Session-6 Topic:Physical activity / Sports

The intense and comprehensive 3-Day orientation program concluded with a very socially relevant session on Swachh Bharat activity inside and outside the ANITS campus. Led by the department faculty member, P. SatishKumar, Asst. Prof, Department of IT, the students were taken through in detail on the various Swachh Bharath initiatives at ANITS and all the various notable activities conducted under its aegis. Swachh Pledge has also been taken by the first year IT Students for SWACHH IT as well as SWACHH ANITS.



Session-6 Topic:Physical activity / Sports

The session regarding the importance of sports and the facilities available in ANITS has been initiated by welcoming the students by Mr.P.Samuel,Asst.Professor, Department of IT. All the students are motivated towards the importance of sports /physical activity in a student life. By enquiring the students for any sports talents from the audience, a student turned up telling that he is volley ball player representing his school in district level competition. Taking this situation as an example, students are enlightened with the importance of physical activity which makes a student fit and strong to face any challenges in life.

The students are also been introduced to the importance of immunity and mental strength to face the crooked path ahead in regard to environmental changes and processed food. To make a person FIT and healthy, a sport is a very good option to consider.

With this outline students are introduced to the sports facilities available in the college where they can effectively use them according to their interest.

The facilities mentioned are

- Volley ball courts
- Basket ball court
- Badminton court(outdoor)
- Cricket and foot ball ground
- Indoor games(caroms, chess, table tennis)
- GYM

Introducing to these facilities students are guided towards the sports room available at H -Block 4th floor where Mr K. Venugopal, M.P.Ed., Physical director with Contact No: 9866933193, 08933-225084 (O) heads the department. Students are requested to contact him to utilize the facilities further.



Session-6 Topic:Physical activity / Sports

“All work and no play make Jack a dull boy. Healthy body leads to healthy mind.”

We at Department of IT and ANITS as an institution firmly believe in this maxim. Physical activity improves one physical wellbeing, build team spirit Regular physical activity can help to improve the absorption of nutrients in the body. It also helps to improve cardiovascular health and develop muscular strength.

Mr P. Venu Gopal, Physical Director, ANITS explained the students on various facilities available at the institution where physical activity and exercise are encouraged, actively participated to have immediate and long-term health benefits and significantly improves quality of life of the students. He also enlisted some of the key benefits of effective Physical activities like

Health and nutrition:-Nutrition is one of the elements of physical activities. One of the key benefits is that it helps students to understand the importance of proper nutrition. This is particularly important in high school as this is where eating disorders and obesity prevails. With physical education and health, students understand the importance of eating well and the key nutrition guidelines.

Instill positive behaviors: -The moral development of a student can be impacted by quality physical education. With P.E., students get the opportunity to work as a team, question actions by their peers and accept responsibilities for their own actions

Improvement of academic performance: -There are studies that show that it can help to improve the academic performance of a student. Many of the regular physical activities that students engage in are associated with higher levels of concentration and well-composed behaviors.

Social assimilation: -The activities that students engage in physical activities like sports, games etc.can help in the improvement of social interaction. From the time learn how to cooperate through various group activities and from a team's positive sense of identity. Students can take leadership roles in sports activities and this helps them to develop leadership skills.

Reduces the levels of stress: -Students do feel they are under pressure to perform better in all the subjects. Even after spending hours in the classroom, they put in additional efforts to acquire more skills, subject knowledge and strive to stay always updated to face stiff competition on the market. Therefore, physical activity can be an outlet for getting rid of stress and anxiety. It can also facilitate emotional resilience and stability.

The Session was concluded with a positive note from the professor & HOD, IT Mrs. P. Padmaja madam encouraging students to use the facilities in a positive manner and assured her support towards any award level competitions in the future.



Induction Programme schedule:

ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES "UGC AUTONOMOUS" (Affiliated to Andhra University, Approved by AICTE & Accredited by NBA) Sangivalasa-531 162, Bheemunipatnam Mandal, Visakhapatnam Dt. DEPARTMENT OF INFORMATION TECHNOLOGY INDUCTION PROGRAMME (1/4 B.Tech) -IT 01.02.2021 to 03.02.2021					
Day	Date		Name of the Resource Person	Topic	Venue
Day-1	01.02.2021	9.00 AM to 10.00 AM	Prof.P.Padmaja HOD-IT	Welcome to the freshers (with parents) and introduction of the HODs, faculty and general orientation about the college, a power point presentation about the salient features of the college	Sales Force & NS Lab G- Block 4th Floor IT Department
		10.00 AM to 11:00 PM	Dr.M.Rekha Sundari	Introduction to the 4 years Curriculum	
		11.00 AM to 12:00 PM	M.V.Kishore	Giving guidance about online courses , e-resources, Introduction to Paper Publications, Projects by students (Curricular & apart from curricular)	
		01.00 PM to 02.00 PM	Prof.N.Indra Kiran Dean & COE, Reddi Prasadu	Evaluation systems +grading systems,	
		02.00 PM to 03:00 PM	N.Aditya Sundar	Career opportunities in their respective core fields, IT and opportunities in general, Central / state services, Public sectors, Opportunities in higher education avenues GATE, CAT , GRE etc. + entrepreneurship.	
Day-2	02.02.2021	9.00 AM to 10.00 AM	J.V.S.Hari Priyanka	Familiarization with Departmental curricular, Cocurricular & Extra curricular activities associations.	
		10.00 AM to 11.00 AM	External Expert Sister Madhuri Brahma Kumari Visakhapatnam & K.V.Chandra Sekhar	Yoga / Pranayama (Breathing techniques), stress and relaxation techniques	
		11.00 AM to 11:30 AM	A.Surekha	Interaction with members of departmental technical societies	
		11.30 AM to 12:00 PM	K.Swathi	Clubs / central clubs	

Induction Programme schedule:

Day	Date		Name of the Resource Person	Topic	Venue
		01.00 PM to 02:00 PM	S.V.Srinivas Sarma Training & Placement Dept & G.Ravi	Personality development (Attitude / leadership etc) /motivational lectures /	Sales Force & NS Lab G- Block 4th Floor IT Department
		02:00 PM to 03:00 PM	Ch. D. Naidu	A tour to get familiarize the common amenities of the college like Library, laboratories of department and I year labs, central facilities(in groups)	
Day-3	03.02.2021	9.00 AM to 10.00 AM	V.Annapoorna G.Vijaya Lakshmi V.V.Nagamani	Group discussions / tasks (15-20 students and one mentor). The students will be given a list of topics to discuss and the mentor (either a senior student or a faculty) will moderate the discussions. Students will be encouraged to prepare write up on their choice topics.	Soft Skills Lab .3rd Floor,G Block Room No=404 IT Department
		10.00 AM to 11:00 AM	M.Swathi U.Goutami	Group tasks /activities as above or talent presentation by I Year students or visit to NGO or industry	Sales Force & NS Lab G- Block 4th Floor IT Department
		11.00 AM to 12:00 PM	Dr.V.Suresh M.Navya Sri	Orientation about the NSS activities and Enrolment into different clubs of the college – especially into NSS unit of ANITS	
		01.00 PM to 01.30 PM	Dr.K.Sharada	Out Come Based Education -OBE	
		01.30 PM to 02.00 PM	P.Satish Kumar	Swatchha Bharat activity in / outside the campus	
		02.00 PM to 03.00 PM	P.Samuel P.Venu Gopal, PD	Physical activity / Sports	

Induction Programme Coordinator
V.Annapoorna, Asst.Prof, IT Dept

Prof.P.Padmaja
Head of the Department
Prof. P. PADMAJA
head of the Department
Department of IT
ANITS, Visakhapatnam

I/IV B.TECH -INFORMATION TECHNOLOGYT STUDENTS(2021 ADMITTED)

WITH STAFF:



STAFF (TEACHING): INFORMATON TECHNOLOGY



Thagarapuvalasa, Andhra Pradesh, India
Unnamed Road, Visakhapatnam, Andhra Pradesh 531163, India
Lat N 17° 55' 15.5064"
Long E 83° 25' 29.5248"
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