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ATHARVA COLLEGE OF ENGINEERING

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Department of Humanities and Applied Sciences
(Academic Year – 2023-24)

FE Student Induction Program

Date: 7th August 2023

Time: 10am-12noon

Topic: Mulya / Moral Values

Name of the Faculty: Prof. Chaitanya R Kolte

No. of participants: 78

Moral values, or "Mulya," are the guiding principles and ethical standards that guide our daily conduct. A life that upholds moral principles is righteous and noble. We must defend the moral values of honesty and truthfulness. These ideals inspire bravery and fearlessness. Speaking the truth requires courage, while refraining from using lies requires strength. If we are content and honest, we may also avoid stealing from others. Additionally, we ought to adopt and uphold moral principles like justice and respect for others. We become moral adults as a result of learning these moral principles as youngsters.

Students talked on the topic of Mulya in terms of "Personality Ethics" and "Character Ethics." Simply put, character ethics refers to how you act while no one is watching, while personality ethics refers to how you act when someone is watching.

There were 78 students there in total, and they all found the session to be enjoyable and productive.



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Photos of the session:



Prof. Chaitanya Kolte
Faculty

Dr. Ritu Sharma
Head of Department



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Dr. Ramesh Kulkarni
Principal



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Department of Humanities and Applied Sciences
(Academic Year – 2023-24)

FE Student Induction Program

Date : 7th August 2023

Time: 2:00 pm-4.00 pm

Name of Faculty: Prof. Priyanka Sulakhe

Topic: Thanksgiving And Gratitude

No. of participants: 80

As part of the Induction Program, a lesson on Thanksgiving and gratitude was given to first-year students. There were 80 students. Teach students the value of gratitude and Thanksgiving in daily life and how it helps us appreciate what we have or where we are in life. In order to better understand thankfulness and Thanksgiving, students were asked to share their own experiences.

Students thought the session was productive overall since it was engaging.

Photos of the Session:



Priyanka Sulakhe
Faculty

Dr. Ritu Sharma
Head of Department



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**Department of Humanities and Applied Sciences
(Academic Year – 2023-24)**

FE Student Induction Program

Date : 7th August 2023

Time : 2pm-4pm.

Topic : Direct and Indirect Speech

Name of the Faculty : Prof. Bhagyashree Gaikwad

No. of participants : 93

A session was conducted on Direct and Indirect Speech for First year students as a part of the Induction Program.

The aim of the session was to give a good portrayal of the characters. Direct speech reveals the tone and moods of the characters. Indirect speech, if not used properly, creates a distance between the utterance and the reader's perception of it.

Conversational style is natural communication. If arguments, quarrels and different moments of action are presented in direct speech, they provide excitement, tension, and amusement. As each character speaks differently, it is important to let the audience know what and how the characters spoke in different situations.

The students actively participated in the session and happily shared their experiences.



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Photos of the session:



Prof. Bhagyashree Gaikwad
Faculty

Dr. Ritu Sharma
Head of Department



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(Academic Year – 2023-24)

FE Student Induction Program

Date: 7th August 2023

Time: 10.00-12.00 noon

Topic: Literary Activity

Name of the Faculty: Prof. Dipa Patel

No. of participants : 93

A session on Literary activity was conducted ,where-in a game of charade was introduced to students. Playing make-believe encourages imagination and creativity. Charades adds a game element that helps develop thinking and problem-solving skills. They will learn to be creative with limited resources and develop their non-verbal communication skills. Students were divided into 6 groups and few scientific words were given from a member of one team to the opposite team.



Faculty
Prof. Dipa Gala

Head of Department
Dr. Ritu Sharma



Principal
Dr. Ramesh Kulkarni



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FE Student Induction Program

Date : 7th August 2023

Time : 2 pm -4 pm.

Topic : Employability Skills

Name of the Faculty : Prof. Dnyaneshwar Kadam

No. of participants : 69

Employability skills are the skills that are necessary for getting, keeping and being successful in a job. These skills include communication, teamwork, problem-solving, time management, and many others.

Communication skills are the ability to convey information to others effectively and efficiently. Teamwork skills are the ability to work collaboratively with others towards a common goal. Problem-solving skills are the ability to identify and solve problems. Time management skills are the ability to manage time effectively and efficiently.

The students were made aware about these skills which they can practice while doing their course. The students were encouraged to speak about how they will practice these skills while studying. They gave very interesting answers, such as, they will practice writing skills by writing essays or reports and giving presentations in front of their peers, they will improve their problem-solving skills by breaking down complex problems into smaller parts and brainstorming solution, they will develop time management skills by creating a schedule or to-do list and prioritizing tasks based on importance etc.

The students actively participated in the session and made the session interactive.



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Photos of the session:



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**Department of Humanities and Applied Sciences
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FE Student Induction Program

Date : 7th August 2023

Time : 12 noon-2pm.

Topic : Case Study of Human Values

Name of the Faculty : Dr. Abhilasha Saini

No. of participants : 80

Students are an essential part of any country whose future depends on them. So students must have good human values and society should take the responsibility to enrich values in students. In today's scenario, we can see the crime rate among students like drug, abuse, alcohol, murder, disputes, rapes, etc. The basic reason for the involvement of students in such dangerous crimes is the lack of human values in the students. Human values raise the skill of deciding what is right and what is wrong.

Anil went to meet his close friend Parul. Instead of going to a posh hotel, out of nostalgia Anil visits a roadside tea shop to have a cup of tea with his friend. A 10 year old boy, who was cleaning dishes until their arrival, brings both of them two glasses of tea. Anil, who is on a phone call, unaware of the boy standing behind him, accidentally touches the plate carrying tea glasses. Hot tea spills all over his shirt and glasses are broken into pieces on the ground. The owner of the shop, seeing this, beats the boy. What would be your reaction as a human being if you were in Anil's place?

The given case-study activity encouraged higher-order thinking amongst students. It could facilitate creative problem solving as they all were giving their genuine reaction about the situation. It would definitely allow students to develop realistic solutions to complex problems. The given activity helped to develop student's ability to identify and distinguish between critical and extraneous factors. The students were prompt to speak and participated and happily shared their experiences.



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Photos of the session:



Faculty
Dr. Abhilasha Saini

Head of Department
Dr. Ritu Sharma



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FE Student Induction Program

Date: 8th August 2023

Time: 12 noon-2pm

Topic: Time Management

Name of the Faculty: Prof. Chaitanya R Kolte

No. of participants: 90

Time management is a way to use time aptly and constructively. It is a skill which is advantageous to living beings. Almost everyone from the stage of life can use time management as an apparatus for success and prosperity, for success is achievable only when one uses the time to the utmost. Time management means rightly managing the time available to one. Time is significant, and it must not be wasted. One can always do much in a little time, hence so much to accomplish.

Time management is especially essential for students, as they have to study various subjects in a limited period. Time management is a skill that could do beautiful work wonders if practiced daily.

Time management session was helpful for students of first year engineering. In all 90 students attended the session.



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Photos of the session



Prof. Chaitanya Kolte
Faculty

Dr. Ritu Sharma
Head of Department



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Date : 8th August 2023

Time : 2 pm-4 pm.

Topic: Relationship: Seven Relations

Name of the Faculty : Prof. Priyanka Sulakhe

No. of participants: 88

Human beings are social beings. We cluster together in cities rather than spreading ourselves across the land. We constantly interact with others in various ways and at many different levels as we share our diverse skills for the good of all.

In the process of living our society we enter into a wide range of relationships. Those who value and build strong. Positive relationships add to those people and in turn are added in many ways.

Students actively participated in sharing their own experiences and point of view. Above all the session was fruitful.

Photos of the session:



Prof. Priyanka Sulakhe
Faculty

Dr. Ritu Sharma
Head of Department



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Date : 8th August 2023

Time : 10am-12noon.

Topic : Stress Management

Name of the Faculty : Prof. Deepika Panchal

No. of participants : 92

Stress is your body's response to changes in your life. Because life involves constant change—right from everyday, routine changes like commuting from home to work or adapting to major life changes like marriage, divorce, or death of a loved one—there is no avoiding stress.

The students were made aware about the causes of stress , consequences of stress and ways to get stress free.

Stress can affect immunity, which can impact virtually all areas of health. Stress can affect mood in many ways as well. Creating a stress management plan is often one part of a plan for overall wellness.

The students were encouraged to speak about their own stress management techniques out of which some of them were yoga, meditation , traveling, listening to music amongst others. They were introduced to techniques like herbalism , body biofeedback , pet therapy, color therapy , as new and improved ways of stress relief.

The students actively participated in the session and happily shared their experiences.



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Photos of the session:



Prof. Deepika Panchal
Faculty

Dr. Ritu Sharma
Head of Department



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Date : 8th August 2023

Time : 12 noon-2 pm.

Topic : Morality and Responsibility

Name of the Faculty : Dr. Bhushan B. Sonawane

No. of participants : 93

A session was conducted on Morality and Responsibility and how to handle life, how to behave in society, how our effort will be fruitful in the coming life. A total of 93 Students were present. The aim of the session was to give good ethics and how to improve positivity in life. How our karma ends if we do better ,better comes to us and vice versa. Session was also on tips of time management, how the all activities should be framed and how to avoid the kts in exam

Photos of the session:



Faculty
Dr, Bhushan Sonawane

Head of Department
Dr. Ritu Sharma



Principal
Dr. Ramesh Kulkarni



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Date : 8th August 2023

Time : 10am-12 noon.

Topic : Peer Pressure

Name of the Faculty : Prof. Divya Acharya

No. of participants : 92

An induction program on “Peer Pressure” was conducted for first year engineering students. A total of 92 students attended the program.

The session gave enlightenment about how peers can encourage one another's learning of new abilities as well as they can also be a bad influence. They may encourage one another to use illegal substances, cheat, steal, skip courses, distribute offensive content online, or engage in other risky actions.

Some importance tips were shared during the session to avoid peer pressure like avoiding hanging out with friends who push you to do activities that appear risky or wrong, how to say "no," and practice avoiding or leaving uncomfortable or risky situations and speaking with a parent, teacher, or Mentor if any issues with respect to peer pressure come up.

Students actively participated in sharing their own experiences and point of view. Above all the session was fruitful.



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Photos of the Session:



DD Acharya

Prof. Divya Acharya
Faculty

Ritu

Dr. Ritu Sharma
Head of Department



Ramesh
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FE Student Induction Program

Date : 8th August 2023

Time : 2 pm - 4 pm.

Topic : Introduction to Engineering Physics

Name of the Faculty : Prof. Bhagyashree Gaikwad

No. of participants : 73

A session was conducted on Introduction to Engineering Physics for First year students as a part of the Induction Program.

The aim of the session was to develop a solid understanding of the fundamental principle of physics and to provide students with a broad foundation in the basics of science and engineering.

Engineering and physics play a significant role in the world. Physics is the study of how the universe's constituent elements interact with one another. While engineering is important for the production and development of our day-to-day devices and equipment, engineering physics is a one-of-a-kind fusion of these vital scientific fields. This course combines the study of theoretical physics, instrumentation, and communication.

The students actively participated in the session.

Photos of the session:





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Faculty

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FE Student Induction Program

Date : 9th August 2023

Time : 10am-12noon.

Topic : Competitions and Co-operation: The Full story of Tortoise and Rabbit

Name of the Faculty : Dr. Priyanka Badani

No. of participants : 63

The lecture on "Competitions and Co-operation: The Full Story of Tortoise and Rabbit" explored the timeless fable's profound insights. It highlighted how the tale includes both the value of individual competition and the importance of cooperation. The rivalry between the fast but overconfident rabbit and the steady tortoise teaches us the consequences of underestimating opponents and the significance of determination. Additionally, the eventual cooperation between the two competitors, showcasing their unique strengths, emphasizes the potential for collaboration to yield greater outcomes than solitary pursuits. Overall, the lecture highlighted the relationship between competition and cooperation within this classic story, offering valuable lessons applicable to various aspects of life.

The students actively participated in the session and felt positive learning experience during the session.

Photos of the session:





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Faculty
Dr. Priyanka Badani

Head of Department
Dr. Ritu Sharma


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FE Student Induction Program

Date : 9th August 2023

Time : 12 noon -2pm.

Topic : Self Confidence

Name of the Faculty : Prof. Dnyaneshwar Kadam

No. of participants : 69

Self-confidence is an attitude about your skills and abilities. It means you accept and trust yourself and have a sense of control in your life. You know your strengths and weaknesses well, and have a positive view of yourself. You set realistic expectations and goals, communicate assertively, and can handle criticism.

The students were made aware about the methods by which they can improve their confidence.

The students were encouraged to speak about how they will practice the things by which they can improve their confidence. Students have interesting answers such as, working on small things, one at a time , being actively interested in creative arts or sports etc.

The students actively participated in the session and made the session interactive.

Photos of Session





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Prof. Dnyaneshwar Kadam
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Date : 9th August 2023

Time : 12 noon-2 pm

Topic : Universal Human Values : Discipline

Name of the Faculty : Prof. Dipa Patel

No. of participants : 69

The session conducted was on Importance of Discipline. Good discipline is important for students to complete their assigned tasks in time. Various life examples were shared with students with the help of PowerPoint Presentation. Students were given 5 minutes and asked to analyze the discipline they follow in their life.

Later on, students shared their experiences.



Dipa

Prof. Dipa Gala
Faculty

Ritu

Dr. Ritu Sharma
Head of Department



Ramesh
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Date: 9th August 2023

Time : 12 noon-2pm.

Topic: NIRMAAN: Youth for purposeful life

Name of the Faculty : Prof.Priyanka Sulakhe

No. of participants: 88

NIRMAAN has developed a first of its kind Flourishing Framework for the Indian youth, based on our learning from active engagement with thousands of youth and substantiated by the science of youth development.

Youth look forward to a future where young people's growth and progress in life does not remain restricted to exam scores, package figures, vehicles owned or square feet of purchased property.

The students actively participated in the session and happily shared their views.

Photos of the session:



Prof. Priyanka Sulakhe
Faculty

Dr. Ritu Sharma
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Date : 9th August 2023

Time : 12 noon-2 pm.

Topic : SWOT Analysis

Name of the Faculty : Prof. Bhagyashree Gaikwad

No. of participants : 88

A session was conducted on SWOT Analysis for First year students as a part of the Induction Program.

The SWOT analysis for students gives them the advantage to discover new talents and explore and research the best career route. Additionally, it gives students the chance to develop their skills and promptly recognize their weaknesses.

Opportunities start to present themselves as soon as the SWOT analysis is finished, and they will also start working on improving themselves and will quickly become a better version of themselves!

A student needs to focus on their talents and weaknesses, while also seeking for chances and avoiding risks, in order to be that one in a million student. They must sit down and engage in self-reflection and self-analysis in order to accomplish that flawlessly.

The students actively participated in the session.

Photos of the session:





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FE Student Induction Program

Date : 10th August 2023

Time : 10am-12 noon.

Topic : Story Narration

Name of the Faculty : Dr. Abhilasha Saini

No. of participants : 92

Stories teach us about life, about ourselves and about others. Storytelling is a unique way for students to develop an understanding, respect and appreciation for other cultures, and can promote a positive attitude to people from different lands, races and religions.

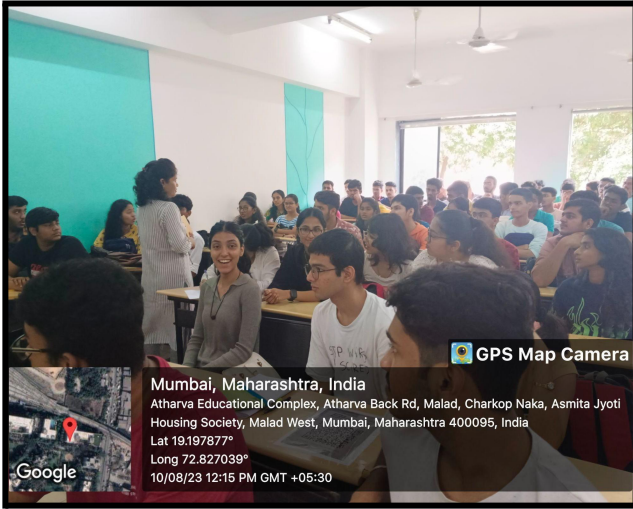
The activity performed in the lecture is “story narration”. This activity increases the ability to recall information, to sequence the events of the story, to understand the parts of the story such as a beginning, middle, and an end. This proficiency module is aimed at helping FE students to promote brain development and imagination, develop language and emotions and strengthen relationships. It also promotes effective speaking in their classrooms. **Story-telling is a powerful tool and it will help students to develop a sense of community and belonging, enables relationship networking, allows them to engage in sense-making, helps develop empathy and self-confidence and facilitates learning.**

Photos of the session:





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Dr. Abhilasha Saini
Faculty

Dr. Ritu Sharma
Head of Department



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Department of Humanities and Applied Sciences
(Academic Year – 2023-24)

FE Student Induction Program

Date : 10th August 2023

Time : 10:00 am-12:00 noon.

Topic : Universal human values session on Friendship, Self Confidence, Honesty & Harmony

Name of the Faculty : Dr. Priyanka Badani

No. of participants : 86

The lecture on "The Universal Human Values" was conducted exploring Friendship, Self Confidence, Honesty, and Harmony as key points. Discussions centered on the importance of genuine connections in Friendship, the role of Self Confidence in achieving goals, the value of Honesty in building trust, and the significance of Harmony in creating a balanced society. Students gained insights into nurturing meaningful relationships, fostering personal growth, and promoting a harmonious coexistence. The Lecture highlighted these values as essential for a fulfilling life and emphasized their positive impact on both individual well-being and societal cohesion.

The students gained a deeper understanding of these values and made a commitment to incorporating them into their daily lives.

Photos of Session





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Department of Humanities and Applied Sciences
(Academic Year – 2023-24)

FE Student Induction Program

Date : 10th August 2023

Time : 2pm-4pm.

Topic : Diagnostic test (Basic mathematical operations)

Name of the Faculty : Prof. Dnyaneshwar Kadam

No. of participants : 82

A diagnostic test is a test that helps the teacher identify problems that students have with the subject. It is used to measure a student's understanding of a subject area or skills base. Diagnostic assessments are “low-stake” assessments because they are non-graded and do not determine whether the student moves to the next educational level. Rather, they show a student’s strengths and weaknesses regarding a specific field of study.

A simple test was conducted to discover how much pre-loaded information a student has about various mathematical topics. The students were instructed to solve the questions of the test in their notebook & also encouraged some of the students to solve the questions on blackboard.

The students actively participated in the session and made the session interactive.

Photos of Session





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Department of Humanities and Applied Sciences
(Academic Year – 2023-24)

FE Student Induction Program

Date : 10th August 2023

Time: 12 noon-2pm.

Topic : Self Introduction

Name of the Faculty : Prof. Divya Acharya

No. of participants : 74

An induction program on “Self Introduction” was conducted for first year engineering students. A total of 74 students attended the program.

Self introduction is a crucial social skill that can help students leave a positive first impression. and establish connections and relationships with others and provide them opportunity to share their talents, interests, and abilities with others.

Some importance tips were shared during the session to have a self introduction ready that students may use in a variety of settings. Students were asked to introduce themselves in front of the class which included their name, grade level, school, and any extracurricular activities or interests , where they were from and any other relevant information about them that they would like to share.

Students actively participated in the activity and expressed their own views about how self introduction would help them to make a positive first impression and build connections with their peers. It was a successful session.



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DDA Acharya

Prof. Divya Acharya
Faculty

Ritu

Dr. Ritu Sharma
Head of Department



Ramesh
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Department of Humanities and Applied Sciences
(Academic Year – 2023-24)

FE Student Induction Program

Date : 10th August 2023

Time : 12 noon-2 pm.

Topic : NewsPaper Reading

Name of the Faculty : Prof. Deepika Panchal

No. of participants : 75

News develops every day. The beauty of the newspaper in the classroom is that it is also fresh each day. It comes to you with the latest news and information and, unlike other media, comes beautifully written with lots of detail.

The newspaper was used as a tool to enhance skills in reading, writing, listening, speaking, math, social studies and science. Critical thinking was the natural outgrowth of using a newspaper to learn.

The activity helped students improve their skills in reading and writing. These skills were among the ones they will practice later : how to find the main idea, how to increase vocabulary, how to compare readings, how to form sentences, and so on.

The students were given a chance to interact about the various topics they found interesting in the newspaper and speak a few lines about them.

All the students highly appreciated the activity conducted and it was a fun filled session.

Photos of session





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Faculty
Prof. Deepika Panchal

Head of Department
Dr. Ritu Sharma



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Department of Humanities and Applied
Sciences (Academic Year – 2023-24)

FE Student Induction Program

Date : 11th August 2023

Time : 10:00 am-12:00 noon

Topic : Universal human values session on Team Building and Classroom Ethics

Name of the Faculty : Prof. Trisha Ghosh

No. of participants : 73

The session began on a captivating note, introducing a fresh and innovative approach to familiarizing everyone. With a twist of creativity, each student was tasked with introducing their fellow peers by highlighting three of their best qualities. This activity wasn't just about breaking the ice; it was an embodiment of the emphasis we place on human values and ethics from the very outset. As they step into the realm of engineering, a thrilling journey lies ahead, rich with a spectrum of emotions and the classroom, now their extended family, shall stand by each other with a helping attitude. Teamwork, discipline, supportiveness, friendship, and creativity, shall resonate throughout their academic voyage. With hearts abuzz with motivation, the students were wished all the success in the universe, as they commence this exciting new phase of life.

Photos of the session:



Trisha Ghosh

Prof. Trisha Ghosh
Faculty

Ritu Sharma

Dr. Ritu Sharma
Head of Department



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**Department of Humanities and Applied Sciences
(Academic Year – 2023-24)**

FE Student Induction Program

Date : 11th August 2023

Time : 2 pm-4 pm.

Topic : Yoga / physical activity

Name of the Faculty : Prof. Sameer Katakounde, Prof. Bharat Waghode

No. of participants : 58

An induction program on “Yoga / physical activity” was conducted for first year engineering students. A total of 58 students attended the program.

Yoga has always been a popular way of exercising, and for good reason: it’s a low impact holistic workout, it’s accessible to just about anyone, and it calms the mind and reduces stress.

Yoga is one of the best ways to stay fit and healthy. It can be used to improve health, flexibility, strength, posture, and so much more. It is not only a rewarding physical activity, but it is also a holistic lifestyle that promotes emotional well-being and good mental health.

Students actively participated in the activity and expressed their own views about Yoga / physical activity how yoga is a great activity that can be beneficial for all areas of health, physical, mental and emotional. It was a successful session.

Photos of the session:





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Ratakdounde

Prof. Sameer Katakdounde
Faculty

Ritu

Dr. Ritu Sharma
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Department of Humanities and Applied Sciences
(Academic Year – 2023-24)

FE Student Induction Program

Date : 11th August 2023

Time : 10 am-12:00 noon.

Topic : Universal human values session on Patience, Respect and Friendship

Name of the Faculty : Dr. Priyanka Badani

No. of participants : 67

The universal human values Lecture was conducted focusing on three fundamental aspects: patients, respect, and friendship. Students discovered the importance of empathy and compassion when dealing with other people, emphasizing the need to treat them with dignity and understanding. Respect, a basic value, was discussed as the foundation for establishing trust and effective communication. In the lecture the value of friendship was also discussed, often underestimated in academic settings, showcasing how building supportive relationships among peers can enhance collaboration, mutual respect, and create a positive learning environment.

Students discovered how these values collectively contribute to personal growth, improved interactions, and a harmonious community.

Photos of the session :





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(Academic Year – 2023-24)

FE Student Induction Program

Date : 11th August 2023

Time : 12 noon-2pm.

Topic : Yoga / physical activity

Name of the Faculty : Prof. Sameer Katakdounde, Prof. Bharat Waghode

No. of participants : 60

An induction program on “Yoga / physical activity” was conducted for first year engineering students. A total of 60 students attended the program.

Yoga has always been a popular way of exercising, and for good reason: it’s a low impact holistic workout, it’s accessible to just about anyone, and it calms the mind and reduces stress.

Yoga is one of the best ways to stay fit and healthy. It can be used to improve health, flexibility, strength, posture, and so much more. It is not only a rewarding physical activity, but it is also a holistic lifestyle that promotes emotional well-being and good mental health.

Students actively participated in the activity and expressed their own views about Yoga / physical activity and how yoga is a great activity that can be beneficial for all areas of health, physical, mental and emotional. It was a successful session.

Photos of the session:





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Ratakdounde

Prof. Sameer Katakdounde
Faculty

Ritu

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(Academic Year – 2023-24)

FE Student Induction Program

Date : 11th August 2023

Time : 2pm-4pm.

Topic : Social Media-Pros & Cons

Name of the Faculty : Prof. Divya Acharya

No. of participants : 63

An induction program on “Social Media-Pros & Cons” was conducted for first year engineering students. A total of 63 students attended the program.

Social media and technology offer us greater convenience and connectivity like staying connected with family and friends worldwide via email, text, FaceTime, quick access to information and research, banking and bill pay at our fingertips, online learning, job skills, content discovery. Along with the good comes the bad. With all of its benefits, the nature of social media presents a range of potential issues.

Some important tips were shared during the session to set boundaries while using phone or computer, be aware of privacy concerns and cybersecurity issues.

Students actively participated in the activity and expressed their own views about how to limit social media usage and use it in a beneficial way. It was a successful session.



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Photos of the Session:



Divya Acharya

Divya Acharya
Faculty Signature

Ritu Sharma

Dr. Ritu Sharma
Head of Department



Ramesh Kulkarni
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Department of Humanities and Applied Sciences
(Academic Year – 2023-24)
FE Student Induction Program

Date: 11th August 2023

Time: 12.00-2.00 pm

Topic: Gratitude

Name of the Faculty: Prof. Dipa Patel

No. of participants : 78

Gratitude is an emotion similar to appreciation. It is a sense of happiness and thankfulness in response to a fortunate happening or tangible gift. In the session, a light was thrown on the importance of gratitude.



Faculty

Principal



Prof. Dipa Gala

Dr. Ritu Sharma

Dr. Ramesh Kulkarni



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FE Student Induction Program

Date: 11th August 2023

Time: 2pm-4pm.

Topic: Competitive Exam

Faculty Name: Prof.Nilesh Shimpi

No. of participants : 65

A session was conducted on the Competitive Exam in Engineering Field for First Year students as a part of the Induction Program. A total of 65 students were present. The main objective of this session is to motivate the students to participate in various competitive examinations, to create awareness about the various competitive exams available for the Engineering Field. To prepare the students to face the challenges of the competitive exams. To train the students with updated information.

Overall session was interactive and students considered it as a fruitful session.



Prof.Nilesh Shimpi
Faculty

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