Glimpse on Induction program



Orientation by Dr.Rama Narasimha, Principal, KSSEM







CPL Lab Visit

Talk on Universal Human Values





Placement and Soft Skill training

Electrical Lab Visit





Campus Tour



Computer Visualization and Engineering graphics orientation

Dr. C. VASIIDE

Professor & Head

Department of Basic Science

KS School of Engineering and Management

Bangalore - 560 109.

Dr. K. RAMA NARASIMHA
Principal/Director

K S School of Engineering and Management

Bengaluru - 560 109



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109

DEPARTMENT OF BASIC SCIENCE

REPORT ON 'KATALYST' FOR EMPOWERING TALENTED GIRLS

On 17.02.2022 at K S School of engineering, civil department block seminar hall "Katalyst" program was organised for first year BE-2021-22 batch girl students.

Katalyst is a 'not-for-profit' programme under the aegis of Third Sector Partners with a mission to reach out these meritorious girls and help them succeed in challenging education and career environments through structured mentoring, personality grooming and financial intermediation. This program was attended by around 95 first year BE girl students of KSSEM.

Speaker Mrs. Vijaya explained that Katalyst aims to be a leader in this continual elevation and transformation of young women from low income communities to lead change in their professional and personal spheres of life. To achieve this, Katalyst provides an enabling environment to enhance the employability of girl students pursuing professional degrees or courses. Katalyst does this through specific interventions such as skill enhancement, mentor support, assistance with internships and exposure to corporate life.

Mrs. Steffi from catalyst team interacted with students and told that, At Katalyst, we strive to empower young girls from low income communities to transform them into leaders!

To organise this program very much encouragement is given by KSGI Management, Dr. Rama Narasimha, Principal KSSEM and Dr.C.Vasudev, Head of the department of Basic science, KSSEM. The program conduction is coordinated by Dr.Radha.H.R and all the teaching and non-teaching staff members of Basic science department, KSSEM.



Dr. K. RAMA NARASIMHA

Principal/Director
K S School of Engineering and Management
Bengaluru - 560 109

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Professor & Head
Department of Basic Science
KS School of Engineering and Management
Bangalore - 560 109.



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109

DEPARTMENT OF BASIC SCIENCE

FIRST YEAR BE ACADEMIC YEAR 2021-22

INDUCTION PROGRAM TIME TABLE (OFF LINE)

13.12.2021 TO 18.12.2021

Lecture Hall: A-104

SE CTION: A (Physics Cycle)

DAY	I SLOT 8.40AM TO 10.10AM	10.10AM - 10.40AM	II SLOT 10.40AM TO 12.10PM	12.10PM - 1.30PM	III SLOT 1.30PM TO 2.30PM Subject introduction	IV SLOT 2.30PM TO 3.30PM Subject introduction
MONDAY 13/12/2021	Introductory session HOD-CSE		Introductory session HOD-CIV		Campus To -A Labs	Il Department
TUESDAY 14/12/2021	Introductory session HOD-ME	Introductory session HOD-EEE		Calculus and Linear Algebra Mrs.Vinutha.S.V.	Basic Electrical Engineering Mrs.Tejaswini. G. V	
WEDNESDAY 15/12/2021	Introductory session HOD-ECE	TEA BREAK	Introductory session HOD-BS	LUNCH BREAK	Elements of Civil Engineering & Mechanics Mrs.Amrutha D	Engineering Physics Mrs.kusuma
THURSDAY 16/12/2021	Talk on Soft Skills Dr.Harish and Team (Placement Department)	*	NSS and Red Cross Mr.Manohar kumar (Basic Science Department)	ÄK	Engineering visualisation Mr.Akash deep B N	
FRIDAY 17/12/2021	Talk on Universal Human values Pro.Roopa Balavenu (MBA Department)		Orientation from Library Department Mrs.Ambika.C.A		Computer programming/Application -CSE Department Faculty	
SATURDAY 18/12/2021	Cultural Activities Prof.Harsha.J		Sports Achievements Mr.Shivaprakash.K.M.		Campus Tour-Library, Sport	s, Hostel, Canteen
MONDAY 20/12/2021		Forn	nal Inaugural Function For Fi	rst Year Stude	nts (ONLINE)	

HOD
Dr. C. VASUDEV
Professor & Head
Department of Basic Science
School of Engineering and Management
Bangalore - 560 109.

PRINCIPAL

Dr. K. RAMA NARASIMHA

Principal/Director

K S School of Engineering and Management

Bengaluru - 560 109



K.S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-560109

DEPARTMENT OF BASIC SCIENCE

FIRST YEAR BE ACADEMIC YEAR 2021-22 (OFF LINE) INDUCTION PROGRAM TIME TABLE

13.12.2021 TO 18.12.2021

SECTION: D (Chemistry Cycle)

Lecture Hall: A-101

	DAY	I SLOT 8.40AM TO 10.10AM	10.10 AM - 10.40 AM	II SLOT 10.40AM TO 12.10PM	12.10 PM - 1.30P M	III SLOT 1.30PM TO 2.30PM Subject introduction	IV SLOT 2.30PM TO 3.30PM Subject introduction	
	MONDAY 13/12/2021	Talk on Soft Skills Dr.Harish and Team (Placement Department)		NSS and Red Cross Mr.Manohar kumar (Basic Science Department)		C Programming for Problem Solving Mrs.Jayashubha.J		
)	TUESDAY 14/12/2021	Talk on Universal Human values Pro.Roopa Balavenu (MBA Department)		Orientation from Library Department Mrs.Ambika.C.A	_	Calculus and Linear Algebra Ms.Divya.R	Engineering Chemistry Dr.Radha.H.R	
	WEDNESD AY 15/12/2021	Cultural Activities Prof.Harsha.J	TEA BREAK	Sports Achievements Mr.Shivaprakash.K. M.	LUNCH BREAK	Elements of Mechanical Engineering Mr.prabhu k S	Basic Electronics Mrs.Renuka V Tali	
	THURSDA Y 16/12/2021	Introductory session HOD-CSE		Introductory session HOD-CIV		Campus To -All Department Labs		
	FRIDAY 17/12/2021	Introductory session HOD-ME		Introductory session HOD-EEE		Computer programming/App Faculty	olication –CSE Department	
	SATURDAY 18/12/2021	Introductory session HOD-ECE		Introductory session HOD-BS		Campus Tour- Library, Sports, Hostel, Canteen		
	MONDAY 20/12/2021		F	ormal Inaugural Function	For Firs	st Year Students (ONLINE)		

Department of Basic Science hool of Engineering and Management Bangalore - 560 109.

PRINCIPAL

14.600

Dr. K. RAMA NARASIMHA

Principal/Director

K S School of Engineering and Management Bengaluru - 560 109

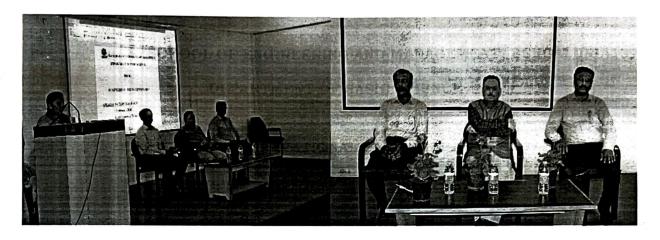


K. S. SCHOOL OF ENGINEERING AND MANAGEMENT, BENGALURU-109 DEPARTMENT OF BASIC SCIENCE

MOTIVATIONAL TALK ON

TOPIC: ENGINEERING: THE PATH FORWARD

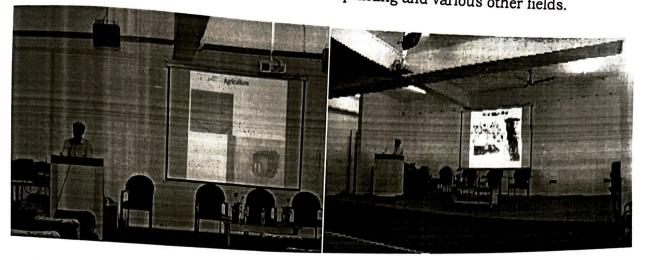
The Department of Basic Science, KSSEM has organized a motivational talk on "Engineering: The Path Forward" on 18 March 2021. The talk was held in Civil Seminar Hall for I semester students.



The programme was inaugurated by Dr. K. Rama Narasimha, Principal/Director, K. S. School of Engineering and Management, Dr. C. Vasudev, Head, Department of Basic Science, KSSEM and the Resource person, Dr. Narendra Reddy, Professor, Centre for Incubation Innovation Research Consultancy, Jyothy Institute of Technology, Bengaluru.



Dr. Narendra Reddy addressed the students. Dr. Reddy said the youth should select their career path in the area of various multidisciplinary fields such as Food/Agricultural, Energy/Fuel, Environment, Artificial Photosynthesis, Moving silicone, Biomimetic materials, Genome editing, 3-D printing and various other fields.



The speech was very informative and the programme was an inspiration for students. The Resource person concluded his talk by explaining the necessity of having multidisciplinary profiles in the path of their career.



Clasuder

Dr. C. VASUDEV
Professor & Head
Department of Basic Science
KS School of Engineering and Management
Bangalore - 560 109.

Dr. K. RAMA NARASIMHA

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Principal/Director

K S School of Engineering and Management

Bengaluru - 560 100



K. S. SCHOOL OF ENGINEERING AND MANAGEMENT, Bengaluru- 560 109 DEPARTMENT OF BASIC SCIENCE

Department Activities

Sl. No.	Name of Activity	Conducted on		
) t	Online Induction Program (II Sem)	19 th May 2021 to 22 nd May 2021		
2	Hobby Project Competition / Exhibition	22 nd March 2021		
3	Motivational Talk On Engineering: The Path Forward	18 th March 2021		
4	Online Induction Program (I Sem)	16 th Dec 2020 to 24 th Dec 2020		
5	D-CET: Special Training Program for Diploma Students	3 rd Aug 2020 to 14 th Aug 2020		
9 6	Online e - QUIZ	9 th July 2020 to 15 th July 2020 1 st Aug 2020 to 20 th Aug 2020		
7	Eighth CAC Lecture On "Srinivasa Ramanujan"	28 th Dec 2019		
8	5 Days Faculty Development Program On "Animation And Corel Draw"	11th July 2016 To15th July 2016		
9	NCASH – 2015 National Conference On Applied Science And Humanities	5 th May 2015		