
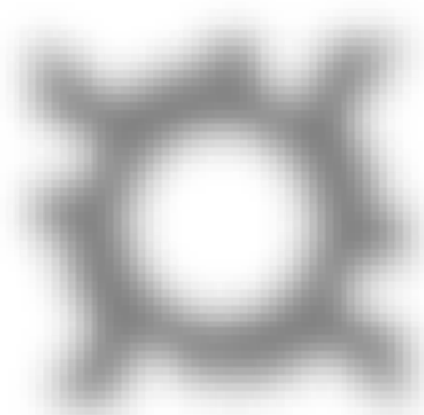


1. Name of the Activity: Value Added Course on Universal Human Values

Name of department/ Section/ cell conducting the activity	Electronics Engineering
In coordination with (if any)	
Date of conduct	6 th February to 21 st May 2021
Activity Coordinator	Sonam Khera
Amount Spent	
Funding/ grant from (University/ Industry/ UGC/ AICTE/ DST/ TEQIP/ Outside Society/ agency/others (mention))	
Target audience:	Faculty, technical staff, students of University
No. of beneficiaries	38
Outside guests/ Details of Experts	Internal Faculty: Dr Praseon Sharma
Brief Description of the event	This program is a step towards imbibing the Human values and Professional Ethics which are considered basic inherent values in humans. They represent the interpretation of “right and wrong” and evolve into better professionals who can prove to be an asset for the organisation as well as society at large.
Attach Brochure of the event	 <p style="text-align: center;"> Value Added Course on <i>“Human Values and Professional Ethics”</i> (6th February- 21st May 2021) </p>



Organized by:



Department of Electronics Engineering



**J.C. Bose University of Science and
Technology, YMCA, Faridabad
(A Haryana State Government University)
Accredited 'A' Grade by NAAC
NH-2, Sector 6, Mathura Road,
Faridabad, 121006 (Haryana)**

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Important dates and details

Duration:

30 Hours (6th February- 21st May 2021)

Last date for Registration:

5th February 2021

Venue:

ZOOM Platform (Details will be shared, Participants are requested to install ZOOM platform or App)

Course Fee:

No registration fee for participation. E Certificates will be given to all the participants on successful completion of the course.

Registration Form Link:

<https://forms.gle/HwRPYnsf4i1RYzCU7>

About JCBUST, Faridabad

J. C. Bose University of Science and Technology has been in existence for past 48 years and has consistently been contributing towards creation of competent engineering professionals and entrepreneurs. An Institution that had a humble beginning as a post diploma institution and became famous for generating skilled technical human resource for the industry has been elevated in 2009 as University of Science and Technology to further create competent human resource in diversified areas of Science & Technology. The competence of the University has been recognized at various levels by the agencies like UGC (grant of 12B status), accreditation (NAAC Grade 'A'), NIRF (best ranking amongst State Engineering Universities in Haryana), etc.

The University offers B.Tech Degree courses in Electronics and Communication Engg, Instrumentation and Control Engg., Computer Engg, Information technology, Electrical Engg., Mechanical Engg. and Civil Engineering. The university has also added new chapters in its glorious history i.e BBA., MBA, BCA, MCA, M.Tech, B.Sc., M.Sc. (Physics, Maths, Chemistry & Environmental Sciences), M.A. (Mass

Communication and Journalism) and Ph.D in various disciplines.

Moving ahead on the path of excellence, the University is ready to effectively take up the forthcoming challenges in diversified domains. To accomplish this, new courses are being added and new facilities are being developed on continuous basis. Inculcation of ethical and moral values among youth is one of our prime concerns.

About the Department

The Department of Electronics Engineering is committed to impart technical education in most efficient manner to its students. It was established in year 2012 (earlier combined with Electrical Engineering Department and known as EEE Department running since inception of YMCAIE). The department has equipped itself with workshops/labs and syllabus for achieving engineering education excellence, from the support of excellent faculty of the Department, YMCA UST has established itself as well known entity in field of Electronics education. The syllabus of the Department composed of the fundamental concepts blended with ultra-modern topic to impart quality technical education, the lab/workshops consists of basic instrument to software/simulators for providing the student a feel of industrial work environment. Department of Electronics Engineering is running variousUG, PG and Ph.D. programs.

About the Program

Basic human values refer to those principles which are at the core of being human. The values which are considered basic inherent values in humans include truth, honesty, loyalty, love, peace, etc. because they bring out the fundamental goodness of human beings and society at large. Our values provide understanding of attitudes, motivation. Our perception of the world around us influence our behaviour. They represent the interpretation of "right and wrong".

Values like Right Conduct, Peace, Truth,

	<p>Peaceful co-existence and Discipline are integral part of one’s personality and affect the employability quotient. In today’s cut throat completion and challenging times, this program tries to address the purpose of revisiting these values and ethics, so as to strengthen our desire to become better human being and evolve into better professionals who can prove to be an asset for the organization as well society at large.</p> <p>Participation</p> <p>The program is interdisciplinary and is open to faculty, technical staff and students from the university.</p> <p>Registrations</p> <p>Faculty, technical staff and students interested in attending the program must get registered with coordinator at JCBUST, Faridabad. You can register in this course from the provided link: https://forms.gle/HwRPYnsf4i1RYzCU7The duly filled registration form should reach the coordinator latest by 5thFebruary, 2021. No application fee is required for registration.</p> <p>Last date for Registration: 5 February, 2021</p>
attach two/ three good quality photographs	
Attach certificate of the event	
Any other information	

