#### **Excelssior Education Society's**



# K. C. College of Engineering and Management Studies and Research (Affiliated to the University of Mumbai)

MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

#### **Activity Report**

File No. / Ref. No. Academic Year: 2020-21(ODD SEM)

#### I. Basic Details:

Name of The Activity: Guest Lecture on "Guidance to Students on Patents & Copyrights"				
Day &Date	Name of Faculties	Department/ Committee	Coordinator Name & Phone	
of Conduction	Faculties	Committee	no.	
Saturday	Prof. Hasib	R & D	Hasib.shaikh@kccemsr.edu.in	
17th October	Shaikh &		9930958032	
2020	Prof. Manasi		Manasi.choche@kccemsr.edu.in	
	Choche		98901 08724	
Time	Venue	Activity for class/group	Nature: Academic/co-	
(Duration in		Student/Neighborhood	curricular / extracurricular/	
hours)		(Target number)	Environmental/ social/ other	
2 Hours	Google Meet	SE/TE/BE All branches	Academic	

II. Brief Information about the Activity (Criterion no - ):

Topic/ Subject of the activity	Guest Lecture on "Guidance to Students on Patents & Copyrights"
Objective for conducting the activity	A patent is a form of intellectual property that gives its owner the legal right to exclude others from making, using, or selling an invention for a limited period of years in exchange for publishing an enabling public disclosure of the invention.
Methodology	Online
Outcome	
<b>Course Outcome</b>	
<b>Program Outcome</b>	PO8
<b>Budget Received</b>	NIL
(if any)	

III. Proofs attached(scan copies): communication letters/notice/Details of Guest/authenticated signed list of participants/ certificate format (if any)/ document/payment vouchers/one page report/photos/feedback analysis/ any other

1. ATTENDANCE	2. Feedback analysis	3. IQAC approval letter
4. Photos	5.	6.
7.	8.	9.

Whoch

9-4

IQAC Coordinator

Coordinator



# Excelssior Education Society's K. C. College of Engineering and Management Studies and Research (Affiliated to the University of Mumbai) MithBunder Road, Near Hume Pipe, Kopri, Thane (E)-400603

#### **Activity Report**

Guest Lecture on "Guidance to Students on Patents & Copyrights"

Class: All branches

Date: 17th October 2020

Venue: Google meet

Conducted under: R & D Cell

**Total Attendee:** 65

**Objective**: A patent is a form of intellectual property that gives its owner the legal right to exclude others from making, using, or selling an invention for a limited period of years in exchange for publishing an enabling public disclosure of the invention.

#### **Activity Report:**

Following points were discussed by Dr Mukul and Dr. Pranjal:

A copyright is a collection of rights automatically vested to you once you have created an original work. To understand how these rights can be used or licensed, it is helpful to analogize them to a bundle of sticks, where each stick represents a separate right vested to you as the owner. These rights include the right to reproduce the work, to prepare derivative works, to distribute copies, to perform the work publicly, and to display the work publicly.

The primary goal of the patent law is to encourage innovation and commercialization of technological advances. Patent law incentivizes inventors to publicly disclose their inventions in exchange for certain exclusive rights. A patent protects inventions. These inventions can include new and useful processes, machines, manufactures, compositions of matter as well as improvements to these.



#### **Excelssior Education Society's**

# K.C. College of Engineering & Management Studies & Research, Thane







in association with ICT ACADEMY

presents

FOR SE/TE/BE
ALL BRANCHES

### **GUEST LECTURE**

on

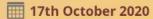
## "Guidance to students on Patents and Copyright"



Dr. Mukul Chandra Bora, Ministry of Education, TEQIP - III State Project Administrator, SPIU - NE



Dr. Pranjal Kumar Phukan, Chief Manager, Bhramaputra Cracker and Polymer Limited



12PM - 2 PM

Coordinators: Prof. Hasib Shaikh Prof. Manasi Choche



Principal: Dr. Vilas Nitnaware, KCCEMSR