

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

Accredited by NAAC With 'A' Grade
Approved by AICTE, New Delhi & Affiliated to Shivaji University, Kolhapur
Near Chitranagari, Kolhapur - 416013 (MS)
DTE INSTITUTE CODE: EN-6288

Tel.No.: (0231) 2638893, 2638894, Fax: 2636050

FOUNDER CHANCELLOR

Dr. Patangrao Kadam

M.A., LL. B., Ph. D.

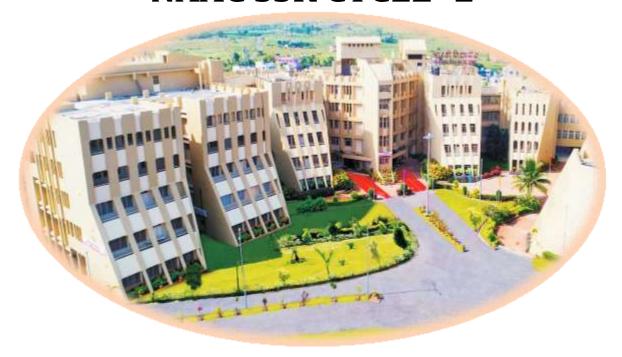
Web: http://coekolhapur.bharatividyapeeth.edu E- mail: coekolhapur@bharatividyapeeth.edu

PRINCIPAL

Dr. Vijay Ghorpade

M.E., Ph. D. (Computer)

NAAC SSR CYCLE-2



Criterion 3	Research, Innovations and Extension
Key Indicator 3.5	Collaboration

3.5.1. Number of functional MoUs/linkages with institutions/ industries in India and abroad for internship, on-the-job training, project work, student / faculty exchange and collaborative research during the last five years

Name of the MoU/linkage: Kfill Pack System, Smart, The Complete Pacakaging Solution, Kolhapur

Name of actual activity: Project Work-Automated Weighting Packaging Machine



K_{FiLL} PACK System

SMART, THE COMPLETE PACKAGING SOLUTION

Office: Plot No.177, A Ward T.P.Scheme, Opp. MSEB Power Station, Dudhali, Kolhapur-416012

Works: R.S.No.287/11, Behind Sudershan Petrol Pump, Gokul Shirgaon,

Kolhapur-416234(Maharashtra). **Web:** www.Kfillpacksystem.Com **E-Mail:** kfillpacksystem@gmail.Com

Date- 1/8/2017

MEMORANDUM OF UNDERSTANDING

Inorder to declare their joint interest to co operate in some or all the fields of acdmic and industrial endeavor for their mutual benefits.

Partyl: krul PACK System

And

Party2:Department of Electronics and Telecommunication Engineering of Bhrati Vidyapeeth's College of Engineering, Kolhapur

Agree to explore opportunities for collaboration in sharing the technology for acdemic purpose only.

: k_{ILIL} PACK System industry and Department of Electronics and Telecommunication Engineering of Bhrati Vidyapeeth's College of Engineering, Kolhapur agrees to share the information in strict confidence and will respect the intellectual properly right of each other.

Prof. Kamalar Kalekar

(proprietor)

Dept. of Electronics & Tele.,

Bharati Vidyapeeth's

College of Engineering, Kolhapur



K_{FiLL} PACK System SMART, THE COMPLETE PACKAGING SOLUTION

Form, Fill, Seal/Pouch Packaging Machine, Contact Packaging, Costomized Process Units Spare Parts And Services.

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To, The Principal, Bharati Vidyapeeth's College Of Engineering, Kolhapur-416 013.

Subject: Regarding the sponsorship for academic project.

Respected Sir,

We are glad to confirm our interest in the project named as "Automated Weighting Packaging Machine". It can used efficiently for Automation Industrial Purpose as it can adjust automatically. It can also be used for handling material and to carry them.

We are ready to sponsor this project with best regards.

Students working on this project are

Miss. Patil Nikita Narayan
Miss. Patil Shrikala Ananda
Miss. Patil Sneha Bajarang
Roll No.26
Roll No.28

Thanking you.

Prof. Kamalakar Kalekar

(KFiLL PACK System)



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To, The Principal, Bharati Vidyapeeth's College Of Engineering, Kolhapur-416 013.

Subject: Completion Of The Project.

Respected Sir,

This is certify that student mentioned below from Bharati Vidyapeeth's College Of Engineering, Kolhapur belonging to Electronic And Telecommunication department have successfully completed project "Automated Weighting Packaging Machine".

As per our k_{fill} pack system industries has sponsored project for the following students have been provided training, visit, guidence by k_{fill} pack system industries as per requirement of project.

Following are the students to whom the sponsorship has been given:

Miss. Patil Nikita Narayan
Miss. Patil Shrikala Ananda
Miss. Patil Sneha Bajarang

Roll No. 15
Roll No. 26
Roll No. 28

Thanking you.

Prof. Kamalakar Kalekar

(K_{FiLL} PACK System)