

## NAAC DVV CLARIFICATIONS

### Key Indicator - 1.4 Feedback System

#### 1.4.1

**Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders, such as Students, Teachers, Employers, Alumni etc. and action taken report on the feedback is made available on institutional website.**

**HEI Input:** A. Feedback collected, analysed, action taken& communicated to the relevant bodies and feedback hosted on the institutional website.

DVV Clarifications	HEI response
1. Sample Filled in Feedback form at least two stake holders.	Sample filled in feedback from are provided in this file. 1) Students 2) Teachers
2. Stake holder's Feedback analysis report.	Stake holder's Feedback analysis report is Provided.
3. Action taken Report on Feedback	The action taken report and minutes of meeting are provided on Web Site.
4. Document showing the communication with the affiliating university.	Document showing the communication with the affiliating university are uploaded to Website.

#### List of Documents Uploaded

Sr No	Document	Link
1	Sample Filled-In Feedback Forms From Different Stake Holders.	<a href="#">Click to View</a>
2	Feedback Analysis Report.	<a href="#">Click to View</a>
3	Action Taken Report	<a href="#">Click to View</a>
4	Document showing the communication with the affiliating university.	<a href="#">Click to View</a>

1. Sample Filled in Feedback form at least two stake holders.  
For more Documents please [click here](#) to View

(Students)

HSBPVT's GOI FOE, Kashti  
Feedback (AY-2021-22)

Students

students feedback related to Curriculum.

\*All students are requested to read and fill this feedback form.

Name of Student \*

Priyanka Namdev Pimpale

Name of Department \*

- computer Engg  
 Civil Engg  
 Electrical Engg  
 E&TC Engg  
 E&CO Engg  
 Mechanical Engg

Year(Class) \*

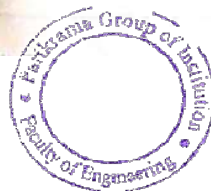
- FE  
 SE  
 TE  
 BE

\*Please Rate Wherever applicable

Very Good=3

Good=2

Poor=1



Wet  
Principal  
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Kashti, Tal. Shrigonda, Dist. Ahmednagar

Rate how Syllabus was challenging offered by Course. \*

- 3  
 2  
 1

Subjects/program in the curriculum has arranged in sequence \*

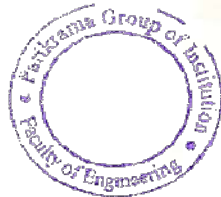
- 3  
 2  
 1

Whether curriculum has novel and research oriented. \*

- 3  
 2  
 1

Overall syllabus is effective for employability. \*

- 3  
 2  
 1



Neti  
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Kashi, Tal. Shrigonda, Dist. Ahmednagar

Curriculum provides technical knowledge and skills \*

- 3  
 2  
 1

Rate the sequence of the unit/modules in the course. \*

- 3  
 2  
 1

Rate the flexibility to select to choose Elective subject depending on technology advancement. \*

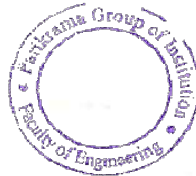
- 3  
 2  
 1

Rate depth of Syllabus with respect to current expectation from industry/global scenario \*

- 3  
 2  
 1

Any other Suggestion(s) based on Curriculum:

Extra or Self learning system is required



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This content is neither created nor endorsed by Google.

Google Forms

(Teacher)



H.S.B.P.V.T.'S GOI  
COLLEGE OF ENGINEERING, KASHTI

(Teachers Feedback Form Related to Curriculum)

Academic Year - 2021-2022

Date: 17/3/2022

Name of Department - Electrical

Staff Name - Anika S. Patole

Designation - Asst Prof.

Subject taught -  Power Generation To  Control System II

A] \* Please tick  wherever applicable  Control System I  Switchgear Protection.

Parameter No	Parameter	Very Good	Good	Poor
P1)	Syllabus is Suitable to Course.	<input checked="" type="checkbox"/>		
P2)	Syllabus is Need Based.	<input checked="" type="checkbox"/>		
P3)	Objectives of the Course are well Defined and Clear to Teachers and Students.	<input checked="" type="checkbox"/>		
P4)	Course/Syllabus has good balance Between Theory and Practical's.	<input checked="" type="checkbox"/>		
P5)	Course/Syllabus increased my Knowledge and Perspective in the Subject Area.	<input checked="" type="checkbox"/>		
P6)	The Program Studies Carries sufficient numbers of optional Papers.	<input checked="" type="checkbox"/>		
P7)	Books listed as Reference material are Relevant, updated and Appropriate.	<input checked="" type="checkbox"/>		

B] Any Significant Experiences Related to Curriculum Delivery:

No

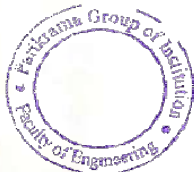
C] Significant curriculum gap that you observed:

No

D] If Any Suggestions:

Need to use ICT tools.

Name & Signature of Staff



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2 Stake holder's Feedback analysis report.  
 For more Documents please [click here](#) to View

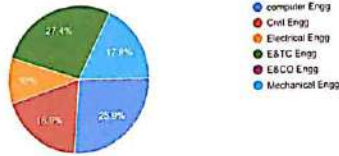
(Student F/B Analysis)

Hon. Shri. Babanrao Pachpute Vichardhara Trust's  
**ग्रुप ऑफ इन्स्टिट्यूट्स**  
 Kashti, Tal - Shrigonda, Dist-Ahmednagar, Maharashtra - 414 701  
**Faculty of Engineering**  
 Approved by AICTE, MS (New-Inf)-Engg./2009/09, Dt. 15/06/09, Affiliated to Savitribai Phule Pune University

Internal Quality Assurance Cell (IQAC)

Analysis of Student's Feedback (AY-2021-22)

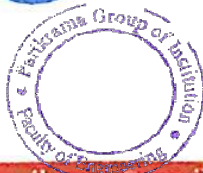
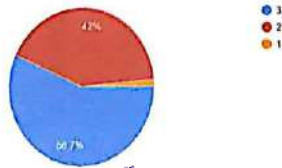
Name of Department  
 540 responses



Year(Class)  
 540 responses



Rate how Syllabus was challenging offered by Course.  
 540 responses



*Neti*  
 Principal  
 HSBPV Trust's, GOI, Faculty of Engineering  
 Kashti, Tal. Shrigonda, Dist. Ahmednagar

Email : the.parikrama@gmail.com, Ph : (+912487) 232120, 232122





Hon. Shri. Babarao Pachpute Vichardhara Trust's

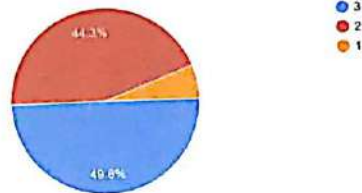
# ग्रुप ऑफ इंजीनियरिंग

Kashti, Tal - Shrigonda, Dist-Ahmednagar, Maharashtra - 414 701

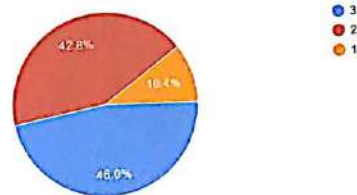
Faculty of Engineering

Approved by AICTE, MS (New-Int)-Engg./2009/09, Dt. 15/06/09, Affiliated to Savitribai Phule Pune University

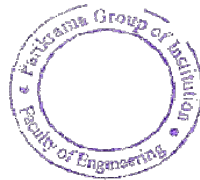
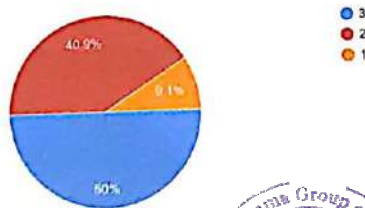
Subjects/program in the curriculum has arranged in sequence  
540 responses



Whether curriculum has novel and research oriented.  
540 responses



Overall syllabus is effective for employability.  
540 responses



*Wet*  
Principal  
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Hon. Shri. Babanrao Pachpute Vichardhara Trust's

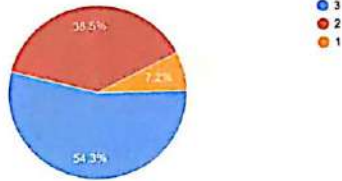
# ग्रुप ऑफ इंस्टीट्यूट्स

Kashti, Tal - Shrigonda, Dist-Ahmednagar, Maharashtra - 414 701

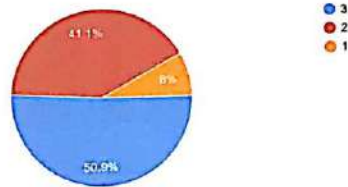
Faculty of Engineering

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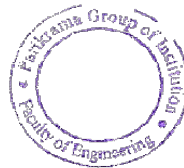
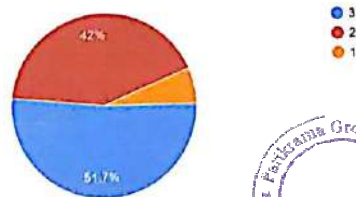
Curriculum provides technical knowledge and skills  
540 responses



Rate the sequence of the unit/modules in the course.  
540 responses



Rate the flexibility to select to choose Elective subject depending on technology advancement.  
540 responses



*Wet*  
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Hon. Shri. Babanrao Pachpute Vichardhara Trust's

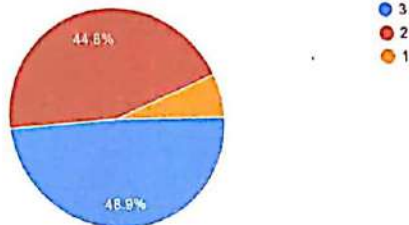
# Group of Institutions

Kashti, Tal - Shrigonda, Dist-Ahmednagar, Maharashtra - 414 701

Faculty of Engineering

Approved by AICTE, MS (New-Int) Engg./2009/09, Dt. 13/06/09, Affiliated to Savitribai Phule Pune University

Rate depth of Syllabus with respect to current expectation from industry/global scenario  
540 responses



Any other Suggestion(s) based on **Curriculum**: 83 responses

**Total Responses = 540**

SOME SUGGESTIONS RECEIVED ARE AS GIVEN BELOW:

- Arrangement of extracurricular activities.
- Visits to industry Required.
- Need changes in teaching learning methodologies.
- Students want more placement opportunities.
- Need to reduce industry Curriculum gap.
- Promote Research.
- Curriculum should more flexible as per Resent trends in market, etc.

IQAC Co-Ordinator  
HSBPVT's GOI  
Faculty of Engineering, Kashti.

Principal  
HSBPV Trust's, GOI, Faculty of Engineering  
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(Teachers F/B Analysis)

Hon. Shri. Babanrao Pachpute Vichardhara Trust's

**Group of Institutions**

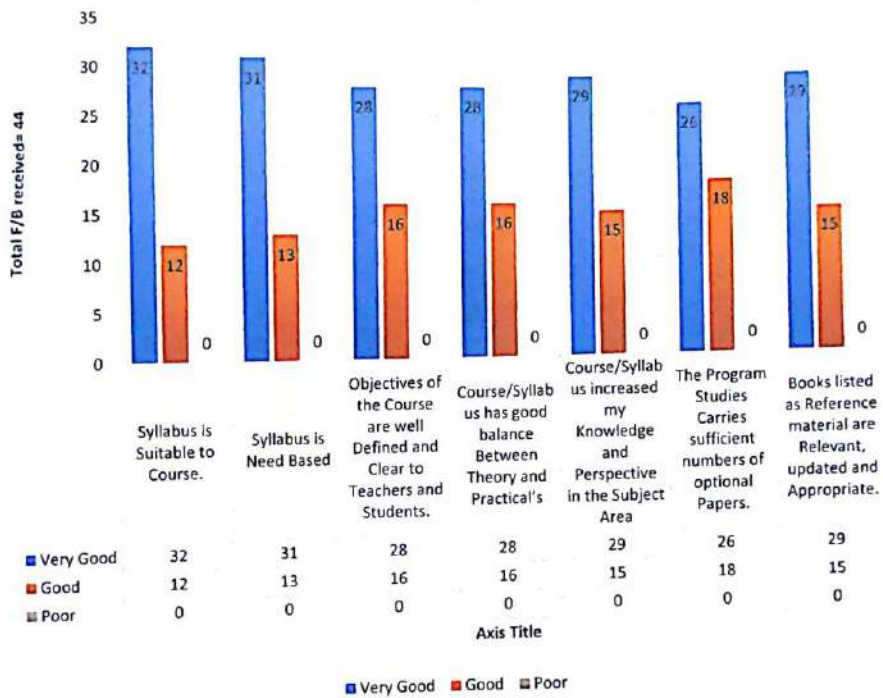
Kashti, Tal - Shrigonda, Dist-Ahmednagar, Maharashtra - 414 701

**Faculty of Engineering**

Approved by AICTE, MS (New-Int)-Engg./2009/09, Dt. 13/06/09, Affiliated to Savitribai Phule Pune University

**Internal Quality Assurance Cell (IQAC)**

**Analysis of Teacher's Feedback (Academic Year 2021-22)**



Teachers are suggested for teacher training for greater use of ICT in teaching learning process.

*[Signature]*  
 IQAC Co-Ordinator  
 HSBPVT's GOI  
 Faculty of Engineering, Kashti.

*[Signature]*  
 Principal  
 HSBPV Trust's, GOI, Faculty of Engineering  
 Kashti, Tal. Shrigonda, Dist. Ahmednagar

Email : the.parikrama@gmail.com, Ph : (+912487) 232120, 232122

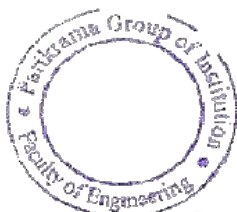
3. Action taken report on Feedback.



**HSBPVT's GOI**  
**Faculty of Engineering, Kashti**

**Summary of Action Taken Report**

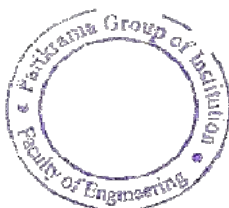
Sr. No.	Academic Year	Stakeholder	Feedback/Suggestions	Action Taken
1	2017-18	Student	Need more books in Library	HoD of each department was instructed to collect book requirement of their department and give it to Library. Library purchase books, time to time as per need.
			The college should have more placement opportunities for students	Training and placement Cell conducts Campus Placement drives.
			Need Lectures for Soft Skill Improvement	For Skill Development of student, Institution was arranged Program/ Lectures.
			Remove out dated Subject/Syllabus topics and add Required Course Content	HoD/Teachers Was instructed to Convey this message to BoS, Subject Chairman at the time of Syllabus Revision. At Institute level teachers included Content Beyond Syllabus
			The college should provide Computer Centre facility.	Institution already providing this facility. All HoD and Teachers was instructed to aware students about that.
		Teacher	Need based Course Contents	Add on Courses are Introduced.
		Alumni	more practical exposure should be given	Industrial Visits was arranged for onsite practical exposure.
		Employer	Students Should be familiar with Trade specific Tools.	Certificate courses/Workshops was arranged in the Institute.




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2	2018-19	Student	Curriculum should have Industry touch.	Industrial Visits was arranged.
			Placement Needed	Placement drives was arranged by TPO Cell.
			More practical Knowledge is required	Workshops was arranged
		Teacher	Staff Improvement Programs Needed	Teachers participated in Various training/ FDP/ Workshop/ Lectures was arranged.
		Alumni	Effective teaching learning is required	ICT tools are adopted by teachers
Employer	Candidates should be technically sound.	Certificate Courses was arranged for bridge the gap between academia and industry		
3	2019-20	Student	Guidance for Self-Learning	NPTL/Coursers/Video lectures link was provided to students.Study material was also provided.
			carrier Guidance needed	TPO was communicated with students time to time
		Teacher	problem while conducting Online classes	ICT tools was used by staff to deliver lecture effectively
			Need to improve syllabus	As university is going through revision of syllabus to implement 2019 pattern, all HoD/Teachers was provided their suggestions to respective authorities.
			avoid biometric attendance due to covid	Biometric attendance avoided
		Alumni	Suggested to Improve the teaching pedagogy.	Smart methods were adopted to enhance teaching learning process
Employer	Remote work/ work from home demand is increased	Students are guided to improve job oriented skillset to cope up with industry demand		




  
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 Kashti, Tal.Shrigonda, Dist.Almednagar





5	2021-22	<b>Student</b>	Students demanded more industry visits based on the courses	Efforts were made by the teachers for periodic Industry visits.
			arrangement of extracurricular activities	Institute level exhibitions, State level Project competitions, various annual programs etc. facilitated the expressions of varied talents inherent in students, taking into consideration the individual differences in abilities.
			need changes in teaching learning methodologies	Application of ICT and newer technology in teaching learning process is adopted
			Students want more placement opportunities.	Training and placement Cell conducted online/offline Campus Placement drives.
			Promote Research	Staff/Students suggested to Publish research papers
			Course should be flexible and should match with industrial revolution	Curriculum was structured and updated in 2019 pattern in which Elective subjects were included by university and this will improve employability of students
			Need to reduce industry Curriculum gap	Training prog/ Internship is implemented and also teachers were instructed that teach Content beyond syllabus.
		<b>Teacher</b>	Suggestions for teacher training for greater use of ICT in teaching learning process	Formal instructions were circulated to all teaching faculties to participate various workshops/FDP for effective use of ICT
		<b>Alumni</b>	suggested that recent course can be implemented in the curriculum which will benefited in upcoming area of job opportunities	Subjects/ Syllabus is revised as per need by university
			Alumni members are shown interest in the participation of institute activities	All Departments were instructed to involve our valuable alumnae's in Dept./Institute level Activities. This action opened knowledge sharing channel.
		<b>Employer</b>	Need to improve employability	Students were facilitated and encouraged to participate/attend in Workshop/Exhibition's/ training programs/Internship/expert lecture etc to improve employability
			Candidates should aware about Work culture in Industry	Internship is made mandatory by the BoS in revised syllabus of TE 2019 Pattern



  
**Principal**  
 HSBPV Trust's, GOI, Faculty of Engineering  
 Kashi, Tal. Sirigonda, Dist. Ahmednagar

4. Document showing communication with the affiliating University for the Feedback provided.



Vaibhav Tarate <taratevaibhav3@gmail.com>

Fwd:

<taratevaibhav3@gmail.com>

Mohan Dhagate <mohandhagate@gmail.com>  
To: taratevaibhav3@gmail.com

Thu, Aug 3, 2023 at 11:31 PM

----- Forwarded message -----

From: Mohan Dhagate <mddhagate@rediffmail.com>  
Date: Tue, 27 Jul 2021, 15:11  
Subject:  
To: Mohan Dhagate <mohandhagate@gmail.com>

Dear and Respected all,

Greetings of the day!!!

\*Department of Mechanical Engineering, Nutan Maharashtra Institute of Engineering and Technology, Talegaon Dabhade, Pune\* is organizing an **"Online Syllabus Implementation Workshop on Skill Development & Audit Courses 5 & 6"** for revised Third year courses (2019 Pattern) under the aegis of **\*BoS (Mechanical and Automobile Engineering), Savitribai Phule Pune University (SPPU)\*** on **\*27th July 2021 from 02.30 pm onwards\*** on **"GOOGLE-MEET"** online platform.

● The syllabus draft copy is prepared as per guidelines of AICTE model syllabus and referring GATE, IITs/NITs as well as feedback from Faculties who taught the subject to bridge the gap of Industry requirements on recent trends.

● The faculties who are teaching this subject on AY 2021-22 Term-I are requested to attend the complete session and give your suggestions for implementation of the syllabus successfully.

● Kindly register for the workshop by click on following google form

<https://forms.gle/DVrjoFhbNZm3Aomc8>

● Pls join the meeting (27 July 2021, 02:30p.m. onwards) with the following Link:

Meeting URL:

<https://meet.google.com/juf-mmj-mts>

Thank You,

Coordinator:

Dr. Pranav G. Charkha

HoD ,Mechanical Engg.Department

Dr. Lalitkumar Wadhwa

Principal, NMIET, Talegaon Dabhade, Pune

Sent from RediffmailNG on Android

Mohan Dhagate <mohandhagate@gmail.com>  
To: taratevaibhav3@gmail.com

Thu, Aug 3, 2023 at 11:34 PM



*Wktf*  
Principal  
HSBPV Trust's, GOI, Faculty of Engineering  
Kashih, Tal. Shrigonda, Dist. Ahmednagar



## Regarding feedback for the tentative structure of BE (Computer Engineering) 2019 Course curriculum

Dr Pramod Patil <pdpatiljune@gmail.com>

Tue, Feb 1, 2022 at 3:53 PM

To: "Santosh V. Chobe" <santosh.chobe@dypvp.edu.in>, HOD Computer <hod\_comp@pgmcoepune.com>, archana.chaugule@pccoer.in, Hodcomp <hodcomp@pict.edu>, mvm\_comp@pvgcoet.ac.in, mapotey@gmail.com, Rahul Paikrao <rahul.paikrao@avcoe.org>, sharad.rokade@pravara.in, Dhananjay Kshirsagar <dbk4444@gmail.com>, svpmcoecompspeaks <hodcomputer.svpm@gmail.com>, Dwarkoba Gaikwad <dpgaikwad@aissmscoe.com>, Mahesh Wankhade <mpwankhade.scoe@sinhgad.edu>, sarika\_k\_99@yahoo.com, kishor.shedje@pravara.in, hod@comp.maepune.ac.in, hod.comp@kbtcoe.org, Ratnaraj Kumar <ratnaraj.jambi@gmail.com>, Rajeswari Kannan <raji.pccoer@gmail.com>, hod.comp@vpkbiet.org, S B Chaudhari <sbchaudharitrinity@gmail.com>, Sanghavi Sir <sanghavi.mahesh@gmail.com>, "Prof. Sachin D. Babar" <hodce.sit@sinhgad.edu>, BALASAHEB GITE <bbgite.sae@sinhgad.edu>, Gupbrij@rediffmail.com, sandeepchaware@mmcoe.edu.in, poonam gupta <poonam.gupta@raisoni.net>, "M.U. Kharat" <mukharat@rediffmail.com>, Imran Shaikh <imran.shaikh22@gmail.com>, dpgadekar\_compicoer@jspm.edu.in, hodcomp <hodcomp@indiraicem.ac.in>, rachana.sable@raisoni.net, Shyam Ingle <shyamingle@gmail.com>, GSN <hodcomp\_sits@sinhgad.edu>, subhash.rathod@mmit.edu.in, Ameet Zore <amit.zore@gmail.com>, "HOD, COMPUTER DEPT., BVCOERI [ 062 ]" <hod.comp@engg.brahmavalley.com>, aaemfcoe comp <comp0063@gmail.com>, Shital Aher <shitalaher5445@gmail.com>, pavan kulkarni <pavanscs012@gmail.com>, vidya.jagtap@raisoni.net, Mininath Nighot <imaheshnighot@gmail.com>, comp.spcoe@gmail.com, headcomp@ges-coengg.org, hodcomp.acem@gmail.com, mukund.wagh.81@gmail.com, Gayatri Bhandari <gayatri.bhandari1980@gmail.com>, maheshdhande@rediffmail.com, Nilesh Wankhade <nileshrw\_2000@yahoo.com>, Prashant Suryavanshi <sprashant1234@gmail.com>, Sachin Hiranwale <hiranwalesachin@gmail.com>, Shashi Ghumbre <shashi.ghumbre@gmail.com>, pramod sinare <pramod.sinare100@gmail.com>, sandeep kadam <sandiipkadam@gmail.com>, pallavi.jha@isbm.ac.in, comp.ucoer@gmail.com, kamini nalavade <kamini.nalavade@siem.org.in>, Dnyaneshwar Wavhal <dnyaneshwar.wavhal@gmail.com>, amolrajpure9@gmail.com, hod\_comp@pvgcoenashik.org, hod\_comp@dypic.in, Santosh Darade <darade.santosh@gmail.com>, Mangesh Manake <mangesh.manake@dyptc.edu.in>, hod.sgoicoe@gmail.com, HOD Computer <hodcomp@srffc.ac.in>, HoD – Computer <hodce@isquareit.edu.in>, Deepti Varshney <varshney.deepti11@gmail.com>, Nitin Bhandari <nitinbhandari.engg@gmail.com>, Mangesh Salunke <salunkemangesh019@gmail.com>, Bhushan Borhade <borhadebhushan@gmail.com>, head\_compntc@jspm.edu.in, Jyoti Lagad <jyotilagad@gmail.com>, "RMD SSOE, Warje, Pune COMP. ENGG. Dept." <comphod.rmdssoe@sinhgad.edu>, Hodcomp Soet <hodcompsoet@dypic.in>, HODCOMP SKNSITS <hodce.sknsits@sinhgad.edu>, HOD COMPUTER <hodcomp.nbssoe@sinhgad.edu>, Yogesh Jorwekar <jorwekaryogesh@gmail.com>, Vinod Bharat <vinod.bharat@dyptc.edu.in>, Rama Gaikwad <hodcomp@abmspcoerpune.org>, Uday Patkar <Patkarudayc@gmail.com>, Ashwini Gaykar <ash77gaykar@gmail.com>, Geetanjali Mohole <gpmohole@gmail.com>, Santosh Darawade <santosh.darawade@gmail.com>, hodcomp.scenashik@shreemahavir.org, "Vilas G. Mankar" <vilasmankar@gmail.com>, sachin shinde <sachinss2986@gmail.com>, Prajakta Deshmukh <prajaktad2905@gmail.com>, abhijit.jadhav@dypvp.edu.in  
Cc: "Mrs. V.H. Patil" <varsha.patil@gmail.com>

Dear Sir/Madam,

Greetings!!!

We are happy to share with you that the tentative structure of the BE (Computer Engineering) 2019 Course curriculum is prepared by the BoS Computer Engineering team under the guidance of respected Dr. Varsha Patil Madam, Coordinator, BoS Computer Engineering, SPPU, Pune. The same is available in the below mentioned google form.

You are requested to submit the feedback and also ask the faculty members of your Institute to submit the feedback for the tentative curriculum structure of BE (Computer Engineering) 2019 Course in a day or two.

The link for the google form is as follows:

<https://forms.gle/eNBZZnM7vyg5iV7c7>

Expecting kind cooperation from your side.

Thanks and Regards,

--

Prof.Dr.Pramod Patil



*Wetj*  
Principal  
HSBPV Trust's, GDI, Faculty of Engineering  
Kashib, Tal. Shrigonda, Dist. Ahmednagar

Post Doctoral Researcher. Center for Communication Media and Information Technology, Aalborg University, Copenhagen, Denmark

ME(CE), Ph.D (CE), College of Engineering ( COEP ), Pune

BE(CSE), S.G.G.S. College of Engineering and Technology, Nanded

LMISTE, Membership of ACM, CSI

I/C Principal and Professor

Department of Computer Engineering

Dr D.Y.Patil Institute of Technology, Pimpri, Pune-411018

Member, Board of Studies ( Computer Engineering), Savitribai Phule Pune University

Member, Faculty of Science and Technology, Savitribai Phule Pune University

Institute Vision : " Empowerment Through Knowledge "

NAAC Accreditation ( CGPA 3.26), NBA Accreditation, Best College Award

College Website : [www.engg.dypvp.edu.in](http://www.engg.dypvp.edu.in)

Office Email : [hodcomp.engg@dypvp.edu.in](mailto:hodcomp.engg@dypvp.edu.in)

Office Phone : 02027421095/96/97 ext. 7318

Mobile : 9011456035



*Wet*  
Principal  
HSBPV Trust's, GOI, Faculty of Engineering  
Kashi, Tal. Shrigonda, Dist. Ahmednagar





Sachin Hiranwale &lt;hiranwalesachin@gmail.com&gt;

**Regarding feedback for the tentative structure of BE (Computer Engineering)  
2019 Course curriculum**Sachin Hiranwale <hiranwalesachin@gmail.com>  
To: Dr Pramod Patil <pdpatiljune@gmail.com>

Sun, Feb 13, 2022 at 7:56 PM

Dear sir,

Thank you for giving opportunity to give feedback on curriculum. I request you to please send copy of feedback that we provided. It will be useful for NAAC CRITERIA 1.

Thank you.

Regards,

Prof. Sachin Hiranwale

HoD, Computer Engineering Department,  
HSBPVT'S GOI COE, KASHTI, TAL-SHRIGONDA,  
DIST-AHMEDNAGAR  
9881122625

[Quoted text hidden]



*Wrt*  
Principal  
HSBPVT's, GOI, Faculty of Engineering  
Kashti, Tal. Shrigonda, Dist. Ahmednagar



Compose

**Inbox** 10,214

Starred

Snoozed

Important

Sent

**Drafts** 22

Categories

**Social** 22

**Updates** 8,307

**Forums** 116

**Promotions** 255

More

Labels

[Imap]/Trash

hod

Dear Sir/Madam,

**Greetings of the day.....!**

Department of Electronics & Telecommunication of **Vidya Pratishthan's Kamalnayan Bajaj Institute of Engineering and Technology, Baramati** is organizing Three days Online "Faculty Orientation Workshop on BE (E&TC) Revised Syllabus 2019 Course" under the aegis of Board of Studies Electronics and Telecommunication, SPPU, Pune on subject **Elective-II Electronics Product Design (404185)**.

The objective of this workshop is to orient the entire faculty towards the revised syllabus of BE (E&TC) and to bring in uniformity in teaching across all the colleges under the SPPU, Pune. Entire syllabus will be covered by expert teachers and industry persons in concerned subjects.

We request you to depute concerned faculty for the workshop.

**Dates:** 14/07/2022 to 16/07/2021

**Timings:** 10.00 am to 4.00 pm

**Platform:** Online (Link will be communicated to registered participants)

**Registration link:** <https://forms.gle/57tsqa2sFrCoZPiG7>

**WhatsApp Group:** <https://chat.whatsapp.com/Jrfdch0uX3mCSIP95g7AIE>

**Join Telegram Group:** <https://t.me/+M5EDQQ9mOnlhMmZI>

**Coordinator**

Dr. B. H. Patil  
9881020044



*Vetp*  
**Principal**  
HSBPV Trust's, GOI, Faculty of Engineering  
Kashi, Tal. Shrigonda, Dist. Ahmednagar

**Fwd: Fw: Invitation: BOS-HOD Meeting @ Sun May 15, 2022 10am - 11am (IST) (mddhagate@rediffmail.com)**

1 message

**Sandip Kumbhar** <kumbharsandip0288@gmail.com>  
To: taratevaibhav3@gmail.com

Wed, Aug 2, 2023 at 9:11 PM

----- Forwarded message -----

From: **Mohan Dhagate** <mddhagate@rediffmail.com>  
Date: Wed, 2 Aug, 2023, 8:55 pm  
Subject: Fw: Invitation: BOS-HOD Meeting @ Sun May 15, 2022 10am - 11am (IST) (mddhagate@rediffmail.com)  
To: <kumbharsandip0288@gmail.com>

From: avwaghmare@aissmscoe.com  
Sent: Fri, 13 May 2022 12:53:08  
To: mddhagate@rediffmail.com  
Subject: Invitation: BOS-HOD Meeting @ Sun May 15, 2022 10am - 11am (IST) (mddhagate@rediffmail.com)

What :BOS-HOD MeetingAgenda: Finalization of BE Mechanical / Mechanical [Sandwich] / Automobile Engineering Structure.

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Do not edit this section of the description.

This event has a video call.  
Join: <https://meet.google.com/nxd-dxmd-avf>  
(US) +1 513-970-0819 PIN: 585170584#

View your event at <https://calendar.google.com/calendar/event?action=VIEW&eid=NWZ2MHUwZG9raDVwdmV0ZWdtOTE4OWNyMTcgbWRkaGFnYXRlQHJlZGlmZm1haWwuy29t&tok=MjQjYXZ3YWdobWFyZUBhaXNzbXNjb2UuY29tYTEwM2I5ODlwYzlhM2I1ZmVmMzhhMWEyZGM5NDY0NzE0ZTE5MTYzNg&ctz=Asia%2FKolkata&hl=en&es=1>.

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From :May 15 '22 at 10:00 AM

To :May 15 '22 at 11:00 AM

Clicking on Accept or Tentative will add this event to your Calendar in Rediffmail. You will be alerted 15 mins before the event.



*Wet*  
Principal  
HSBPV Trust's, GOI, Faculty of Engineering  
Kashti, Tal. Shrigonda, Dist. Ahmednagar

DoM\_Syllabus\_Draft.pdf  
284K

Mohan Dhagate <mddhagate@rediffmail.com>  
To: taratevaibhav3@gmail.com

Thu, Aug 3, 2023 at 11:45 PM

From: mddhagate@rediffmail.com  
Sent: Thu, 26 May 2022 22:03:05  
To: "Avinash Waghmare" <avwaghmare@aissmscoe.com>  
Subject: Re: Some suggestions regarding final year structure

Thank you very much sir.

Sent from RediffmailNG on Android

From: Avinash Waghmare <avwaghmare@aissmscoe.com>  
Sent: Thu, 26 May 2022 21:10:36 GMT+0530  
To: Mohan Dhagate <mddhagate@rediffmail.com>  
Subject: Re: Some suggestions regarding final year structure

Dear Sir,

Forwarded to Dr S S Pardeshi, Hon. Chairman BoS Mechanical and Automobile Engineering SPPU.  
Thanks & Regards  
A V Waghmare

On Thu, 26 May 2022, 15:13 Mohan Dhagate, <mddhagate@rediffmail.com> wrote:

Sir,

As per our staff suggestion

\*third year Measurement Laboratory (302053) only practical /term work is there. So theory of MQC is essential and can be included in final year.

\*Dynamics of Machinery.

In Kinematics of machinery (202047) Gyroscope was excluded, so it is need and can be incorporated in Dynamics of Machinery.

Thank you sir.

Dhagate Mohan

HoD mechanical engineering

HSBPVT'S Group of institution's Faculty of Engineering kashti.

Sent from RediffmailNG on Android

Mohan Dhagate <mddhagate@rediffmail.com>  
To: taratevaibhav3@gmail.com

Thu, Aug 3, 2023 at 11:46 PM

From: avwaghmare@aissmscoe.com  
Sent: Thu, 26 May 2022 21:10:36  
To: Mohan Dhagate <mddhagate@rediffmail.com>  
Cc: "Dr. Sujil Pardeshi" <ssp.mech@coep.ac.in>, Dr K B Waghulde <kbwdypit@gmail.com>, Navthar Ravi Met Nashik <ravi\_navthar@rediffmail.com>, Dr V D Wakchaure <hod.mech@avcoe.org>  
Subject: Re: Some suggestions regarding final year structure



*Wrt*  
Principal  
HSBPVT'S Group of Institution, Faculty of Engineering  
Kashti, Tal. Shrigonda, Dist. Ahmednagar

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HoD mechanical engineering

HSBPVT'S Group of institution's Faculty of Engineering kashti.

Sent from RediffmailNG on Android



Wet  
Principal  
HSBPVT'S Group of Institution, Faculty of Engineering  
Kashti, Tal. Shrigonda, Dist. Ahmednagar



**Fw: Re: Some suggestions regarding final year structure**

4 messages

Mohan Dhagate <mddhagate@rediffmail.com>  
To: taratevaibhav3@gmail.com

Thu, Aug 3, 2023 at 11:43 PM

From: mddhagate@rediffmail.com  
Sent: Fri, 27 May 2022 12:36:36  
To: "Dr. Kishor Waghulde" <kbwdypit@gmail.com>  
Subject: Re: Some suggestions regarding final year structure

Sir,  
Not in DOM but some where in elective or in other advanced manufacturing or CAD, CAM, drawing or part of related subjects.

Sent from RediffmailNG on Android

From: "Dr. Kishor Waghulde" <kbwdypit@gmail.com>  
Sent: Fri, 27 May 2022 10:26:17 GMT+0530  
To: Avinash Waghmare <avwaghmare@aissmscoe.com>  
Subject: Re: Some suggestions regarding final year structure

Respected sir,  
As per the suggestions, Gyroscope will be included in the Dynamics of Machinery Syllabus for Final Year 2019 Pattern. But the theory related to MQC can not be added in the DoM syllabus as it will not be directly related to Dynamics of Machinery. The syllabus is already vast for the subject.  
Thank you.

**Dr. K. B. Waghulde**  
Professor, Mechanical Engineering Department,  
Dr. D. Y. Patil Institute of Technology Pimpri, Pune  
Email:- kbwdypit@gmail.com  
Mobile: 09373236304

On Thu, May 26, 2022 at 9:10 PM Avinash Waghmare <avwaghmare@aissmscoe.com> wrote:  
Dear Sir,  
Forwarded to Dr S S Pardeshi, Hon. Chairman BoS Mechanical and Automobile Engineering SPPU.  
Thanks & Regards  
A V Waghmare

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\*Dynamics of Machinery.  
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Thank you sir.  
Dhagate Mohan  
HoD mechanical engineering



  
Principal  
HSBPV Trust's, GOI, Faculty of Engineering  
Kashi, Tal. Shrigonda, Dist. Ahmednagar



HSBPVT'S Group of institution's Faculty of Engineering kashti.

Sent from RediffmailNG on Android

**Mohan Dhagate** <mddhagate@rediffmail.com>  
To: taratevaibhav3@gmail.com

Thu, Aug 3, 2023 at 11:44 PM

From: kbwdypit@gmail.com  
Sent: Fri, 27 May 2022 10:26:17  
To: Avinash Waghmare <avwaghmare@aissmscoe.com>  
Cc: Mohan Dhagate <mddhagate@rediffmail.com>, "Dr. Sujit Pardeshi" <ssp.mech@coep.ac.in>, Navthar Ravi Met Nashik <ravi\_navthar@rediffmail.com>, Dr V D Wakchaure <hod.mech@avcoe.org>, Kishor Waghulde <kbwdypit@gmail.com>  
Subject: Re: Some suggestions regarding final year structure

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Thank you.

**Dr. K. B. Waghulde**  
Professor, Mechanical Engineering Department,  
Dr. D. Y. Patil Institute of Technology Pimpri, Pune  
Email:- kbwdypit@gmail.com  
Mobile: 09373236304

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Dear Sir,

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Thanks & Regards

A V Waghmare

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Dhagate Mohan

HoD mechanical engineering

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Sent from RediffmailNG on Android



*Neti*  
Principal  
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Kashti, Tal. Shrigonda, Dist. Ahmednagar

Compose

Inbox 3,264

Starred

Snoozed

Important

Sent

Drafts 204

Categories

Forums 499

More

Labels

DevOps 1

Important application

MHADA 1

MPSC

NJ 1

Parikrama Comp ... 22

Parikrama Student

Personal 1

### Regarding feedback for the tentative structure of BE (Computer Engineering)

Inbox x



**Dr Pramod Patil** <pdpatiljune@gmail.com>

to Santosh, HOD, archana.chaugule, Hodcomp, mvm\_comp, mapotey, Rahul, sharad.rokade, Dhananjay, svpmcoecompsspeaks, Dwarikoba,

Dear Sir/Madam,

Greetings!!!

We are happy to share with you that the tentative structure of the BE (Computer Engineering) 2019 Course curriculum is prepared by Dr. Varsha Patil Madam, Coordinator, BoS Computer Engineering, SPPU, Pune. The same is available in the below mentioned google form.

You are requested to submit the feedback and also ask the faculty members of your Institute to submit the feedback for the tentative structure of the course.

The link for the google form is as follows:

<https://forms.gle/eNBZZnM7vyg5iV7c7>

Expecting kind cooperation from your side.

Thanks and Regards,

--

**Prof.Dr.Pramod Patil**

Post Doctoral Researcher, Center for Communication Media and Information Technology, Aalborg University, Copenhagen, ME(CE), Ph.D (CE), College of Engineering ( COEP ), Pune  
BE(CSE),S.G.G.S.College of Engineering and Technology, Nanded



*Wati*  
Principal  
HSBPV Trust's, GOI, Faculty of Engineering  
Kashi, Tal.Shrigonda, Dist.Ahmednagar

Message sent Undo

**Invitation for Workshop on BE Syllabus Revision**

1 message

Wed, Jun 15, 2022 at 10:32 AM

**Bansidhar Kushare** <bekushare@kkwagh.edu.in>  
 To: Ravindra Munje <rkmunje@kkwagh.edu.in>, Ganesh Jadhav <gn.jadhav@kkwagh.edu.in>  
 Bcc: hodelectrical2019@gmail.com

Dear Head of the Department,

Greetings!

Department of Electrical Engineering of K. K. Wagh Institute of Engineering Education and Research, Nashik has organized a **One-day Workshop on 'BE (Electrical) Syllabus Revision (2019 Pattern)'** in association with the Board of Studies (Electrical), Savitribai Phule Pune University (SPPU), Pune on Monday, 20<sup>th</sup> June 2022 at the Michael Faraday Hall of Electrical Engineering Department.

On behalf of the organizing committee of this workshop, I take the privilege to invite you for the inaugural function to this workshop. The detailed schedule and leaflet of the workshop are attached separately.

You are requested kindly to register on the link given below for marking your attendance for the event.

This will help us to plan the event.

<https://forms.gle/9qsL4SfJkzTmzn1e9>

In case of any query, please feel free to contact Dr. R. K. Munje (9923181711). He is marked in the e-mail.

--

**Prof. Dr. B. E. Kushare**  
 Professor and HOD  
 Electrical Department,  
 K. K. Wagh I. E. E. & R., Nashik  
 Mobile: 09420906281

**Vision:**

Development of all round, socially responsible, innovative electrical professionals and researchers leading to empowerment to serve needs of society, meet global challenges and emerge as Centre of Excellence.

**Mission:**

- Establish vibrant learning environment to enable students for lifelong learning with ethical practices to face challenges of electrical engineering field and globalization by providing state-of-art infrastructural facilities.
- Promote active learning, critical thinking and engineering judgement coupled with business, entrepreneurial skills.
- Expose to recent technological advancements and industrial professional practices. Introduce PG Programs and establish recognized research centre.
- Provide conducive environment and promote intellectual (scholarly) pursuits for encouraging innovation, research, real world problems with multidisciplinary approach.
- Offer consultancy and R&D services to various social, educational, industrial and commercial organizations for self reliance.
- Establish centre of excellence in the field of power quality and energy management.

**4 attachments**

- Final\_BE Electrical Syllabus Structure 2019 wef 2022\_23 (1).pdf  
237K
- Invitation-Head of the Department.pdf  
485K
- Leaflet for BoS.pdf  
403K
- Schedule.pdf  
259K



*Wet*  
**Principal**  
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 Kashi, Tal. Shrigonda, Dist. Ahmednagar