

To,

The Coordinator,

NAAC, Bengaluru.

**Subject:** Institution obtains feedback on the syllabus and its transaction at the institution from the stakeholders and Feedback process of the Institution

**Reference:** 1.4.1 and 1.4.2 Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders and Feedback process of the Institution

Dear Sir/Madam,

The proofs for Institution obtains feedback on the syllabus and its transaction at the institution from the stakeholders and Feedback process of the Institution are enclosed herewith.



Director JSPM Narhe Technical Campus Narhe, Pune-41.

Enclosure-

- 1. Feedback form
- 2. Feedback Analysis
- 3. Feedback Report
- 4. Action taken report

### Employer's Feedback on Curriculum AY-20-21

Email \*

riyat721@gmail.com

Name \*

Riya AnupSingh Thakur

Organization Name \*

Accenture

Designation \*

Application Development Associate

How do you rate the ability to take up extra responsibility by our students *								
	1	2	3	4	5			
Poor	$\bigcirc$	$\bigcirc$	۲	$\bigcirc$	$\bigcirc$	Very Good		

	1	2	3	4	5	
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$		$\bigcirc$	Very Good

How do you rate the leadership skills our students do have *							
	1	2	3	4	5		
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	۲	Very Good	

How do you rate the knowledge of recent trends in engineering/management our students do have \*

	1	2	3	4	5	
Poor	0	0	0	۲	0	Very Good

How do you rate the practical knowledge gained by our students through curriculum $^{\star}$							
	1	2	3	4	5		
Poor	0	0	0	۲	$\bigcirc$	Very Good	

Suggestions if any	

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# Teachers Feedback on Curriculum AY-2020-2021

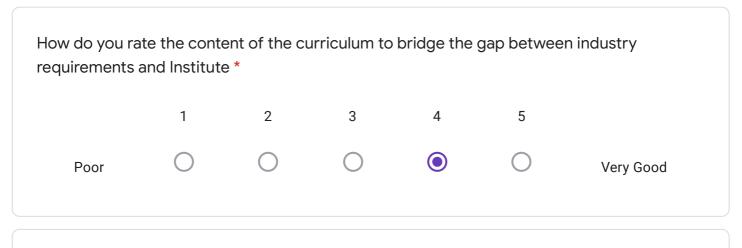
Email \*

mahesh.anap1988@gmail.com

Name \*

Mahesh D Anap

Department *	
Civil Enginering	
Mechanical Engineering	
Computer Engineering	
Electronics & Telecommunication Engineering	
MBA	
MCA	
First Year Engineering	



How do you r	ate the balar	nce betweer	n theory and	d practicals	in the curric	ulum *
	1	2	3	4	5	
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$	۲	0	Very Good

How do you rate the competency of your curriculum compared with other Universities curriculum \* 1 2 3 5 4  $\bigcirc$  $\bigcirc$  $\bigcirc$  $\bigcirc$ 

Poor

Very Good

How do you ra the syllabus *	te the flexib	ility to prop	ose, modify	v, suggest ar	nd incorpora	ate new topics in
	1	2	3	4	5	
Poor	0	0	0	0	۲	Very Good

How do you rate the importance given to the practicals in your curriculum *								
	1	2	3	4	5			
Poor	0	$\bigcirc$	0	$\bigcirc$	۲	Very Good		
Suggestions if								

This content is neither created nor endorsed by Google.

### Google Forms

### Alumni Feedback on Curriculum AY-20-21

Email \*

avadhootd99@gmail.com

Name \*

Avadhoot Dhere

Contact No \*

9130455613

Dep	partment *
0	Civil Enginering
0	Mechanical Engineering
•	Computer Engineering
0	Electronics & Telecommunication Engineering
0	MBA
0	MCA

Year	of	Passing	*
------	----	---------	---

2021

Name	of	organization	working	with
INGILIE	0I	organization	WURKING	VVILII

Mindtree

If not working select suitable option	
O Entrepreneur	
O Higher Education	
O Competitive Exam Preperation	
Other	

How do you ra	te the expo	sure of indu	strial experi	ences gaine	ed during the	e graduation *
	1	2	3	4	5	
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$	۲	$\bigcirc$	Very Good

How do you ra projects *	te the oppo	rtunities pro	ovided to ha	andle/partici	ipate in mult	tidisciplinary
	1	2	3	4	5	
Poor	0	0	۲	0	0	Very Good

	1	2	3	4	5	
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	very Good

How do you rate the relevance of up-gradation of curriculum to the current trends of the globe 1 2 3 4 5

 $\bigcirc$ 

 $\bigcirc$ 

Poor	0	$\bigcirc$	۲	0	0	very Good
How do you ra	ate the overa	all gain in yo	ur knowledg	ge/skills duri	ng graduatio	on *
,	1	2	3	4	5	
Poor	$\bigcirc$	$\bigcirc$	۲	$\bigcirc$	$\bigcirc$	Very Good

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# Student's feedback on Curriculum AY-2020-2021

Email \*

gopeshratandhayara1@gmail.com

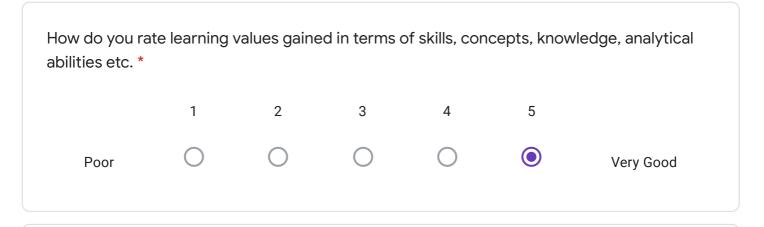
Name of Student \*

Gopesh Kishor Ratandhayra

Department *
<ul> <li>Civil Enginering</li> <li>Mechanical Engineering</li> <li>Computer Engineering</li> </ul>
O Electronics & Telecommunication Engineering
O MBA
O MCA
First Year Engineering

Class *
○ FE
⊖ se
• TE
O BE
MBA 1st Year
MBA 2ndYear
O MCA 1st Year
O MCA 2nd year
MCA 3rd Year

How do you ra	te content c	of your curri	culum *			
	1	2	3	4	5	
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	۲	Very Good
How do you ra	te the diffic	ulty level of	your curric	ulum *		
	1	2	3	4	5	
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	٢	Very Good



How do you ra	ate the appli	cability/relev	vance of the	e knowledge	e gained to r	eal life situations *
	1	2	3	4	5	
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	۲	Very Good

How do you ra	ate the varie	ty of subjec	ts offered ir	n curriculum	*		
	1	2	3	4	5		
Poor	0	$\bigcirc$	0	$\bigcirc$	۲	Very Good	
Suggestions if any							

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NA

**Google** Forms

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# Teachers Feedback on Curriculum AY-2020-2021

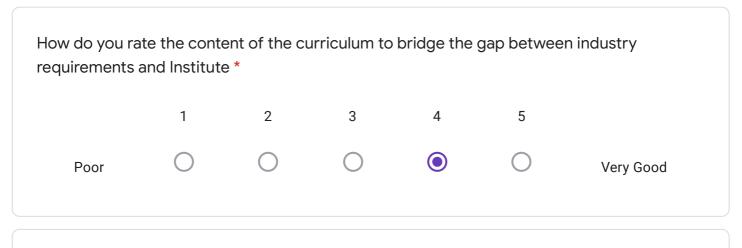
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Mechanical Engineering	
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Electronics & Telecommunication Engineering	
MBA	
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First Year Engineering	



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Very Good

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Suggestions if								

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Contact No \*

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Year	of	Passing	*
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2021

Name	of	organization	working	with
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How do you ra projects *	te the oppo	rtunities pro	ovided to ha	andle/partici	ipate in mult	tidisciplinary
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Poor	0	0	۲	0	0	Very Good

	1	2	3	4	5	
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How do you rate the relevance of up-gradation of curriculum to the current trends of the globe 1 2 3 4 5

 $\bigcirc$ 

 $\bigcirc$ 

Poor	0	$\bigcirc$	۲	0	$\bigcirc$	very Good
How do you ra	ate the overa	all gain in yo	ur knowled <u>e</u>	ge/skills duri	ng graduatio	on *
,	1	2	3	4	5	
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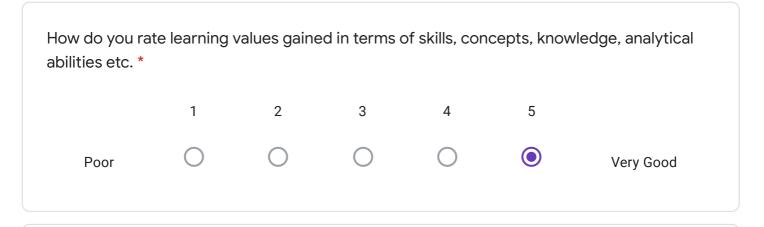
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Gopesh Kishor Ratandhayra

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O Electronics & Telecommunication Engineering
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O MCA
First Year Engineering

Class *
○ FE
◯ SE
• TE
BE
MBA 1st Year
MBA 2ndYear
MCA 1st Year
MCA 2nd year
MCA 3rd Year

How do you rate content of your curriculum *									
	1	2	3	4	5				
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	۲	Very Good			
How do you ra	How do you rate the difficulty level of your curriculum *								
	1	2	3	4	5				
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	٢	Very Good			



How do you ra	ate the appli	cability/relev	vance of the	e knowledge	e gained to r	real life situations *
	1	2	3	4	5	
Poor	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	۲	Very Good

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	1	2	3	4	5				
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Suggestions if	Suggestions if any								

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**Google** Forms



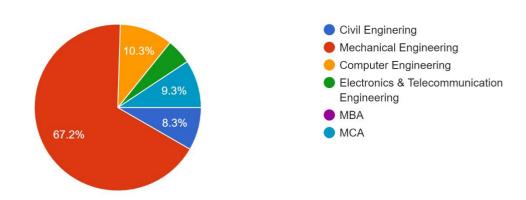
D.E.E., B.E.(Electrical),Ph.D., MISTE Founder - Secretary Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

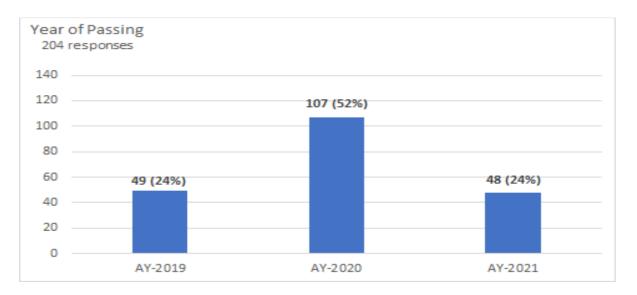
#### Date- 03/09/2020

#### Alumni Feedback Analysis on Curriculum

Feedback on curriculum is obtained and the statistics is reported below .

Department 204 responses



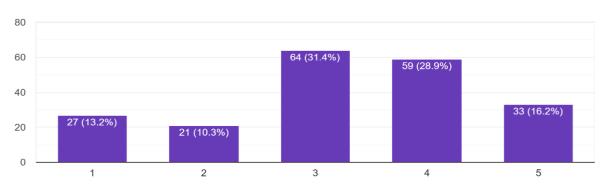




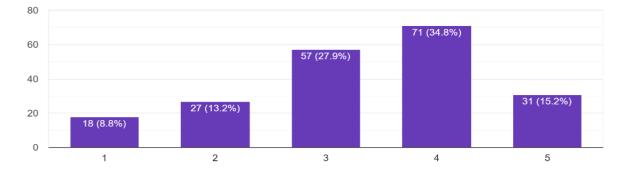
Prof.(Dr.)T. J.Sawant D.E.E., B.E.(Electrical),Ph.D., MISTE Founder - Secretary

Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

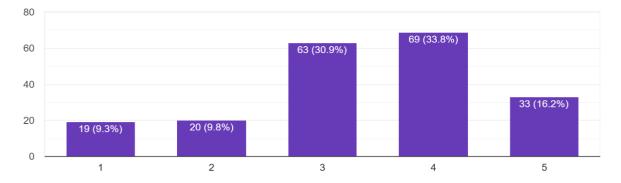
How do you rate the exposure of industrial experiences gained during the graduation <sup>204</sup> responses



How do you rate the opportunities provided to handle/participate in multidisciplinary projects <sup>204</sup> responses



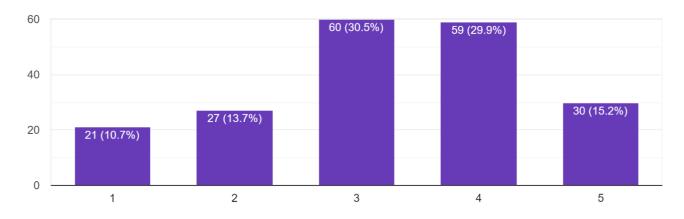
How do you rate the experiments conducted in relation to the real life applications 204 responses



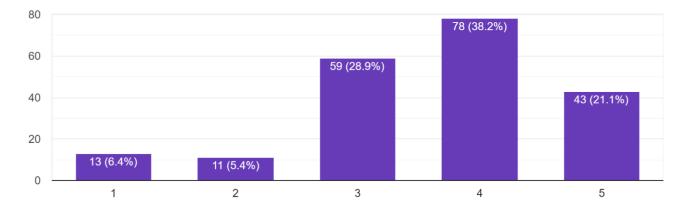


D.E.E., B.E.(Electrical),Ph.D., MISTE Founder - Secretary Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

How do you rate the relevance of up-gradation of curriculum to the current trends of the globe 197 responses



### How do you rate the overall gain in your knowledge/skills during graduation 204 responses



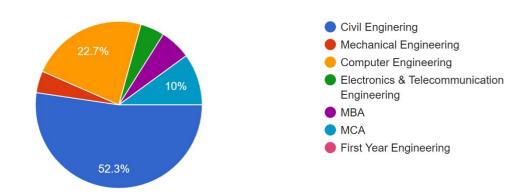


Prof.(Dr.)T. J.Sawant D.E.E., B.E.(Electrical),Ph.D., MISTE Founder - Secretary Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

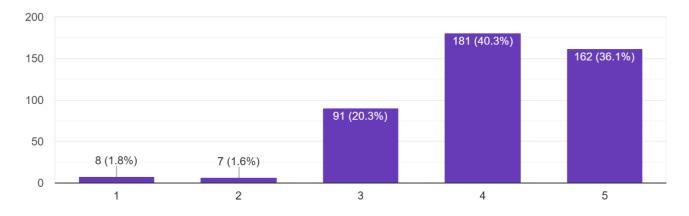
### Student's Feedback Analysis on Curriculum

Feedback on curriculum is obtained and the statistics is reported below

Department 449 responses



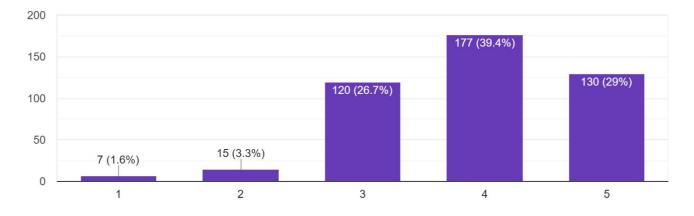
### How do you rate content of your curriculum 449 responses





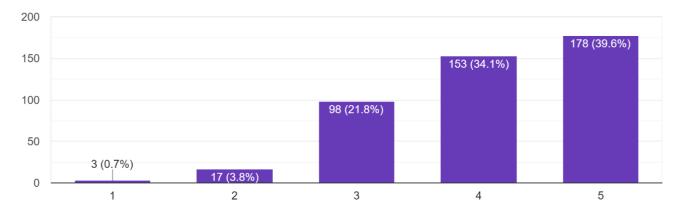
Prof.(Dr.)T. J.Sawant D.E.E., B.E.(Electrical),Ph.D., MISTE Founder - Secretary Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

How do you rate the difficulty level of your curriculum 449 responses



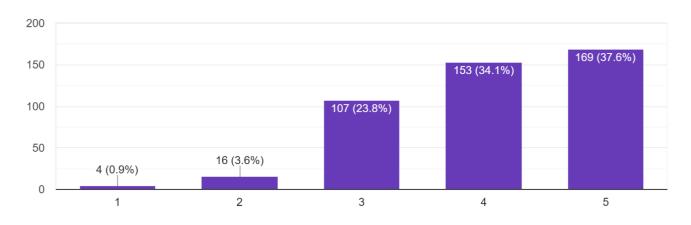
How do you rate learning values gained in terms of skills, concepts, knowledge, analytical abilities etc.

449 responses





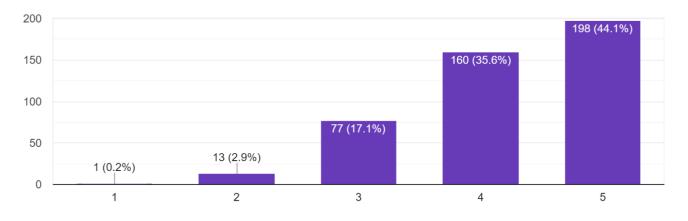
How do you rate the applicability/relevance of the knowledge gained to real life situations 449 responses



DIRECTOR

### How do you rate the variety of subjects offered in curriculum <sup>449</sup> responses

Founder - Secretary



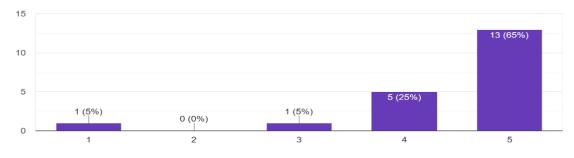


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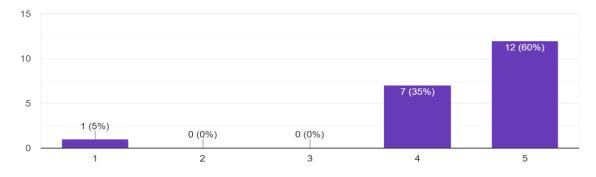
#### **Employer's Feedback Analysis on Curriculum**

Feedback on curriculum is obtained and the statistics is reported below

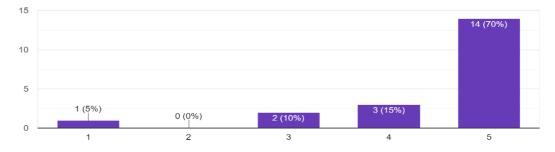
How do you rate the ability to take up extra responsibility by our students 20 responses



How do you rate the general communication skills our students have 20 responses



### How do you rate the leadership skills our students do have $^{\rm 20\ responses}$

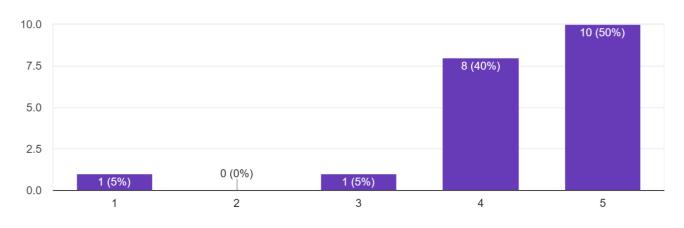




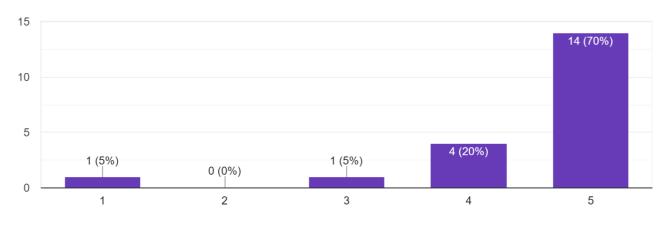
D.E.E., B.E.(Electrical),Ph.D., MISTE Founder - Secretary
B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

How do you rate the knowledge of recent trends in engineering/management our students do have

20 responses



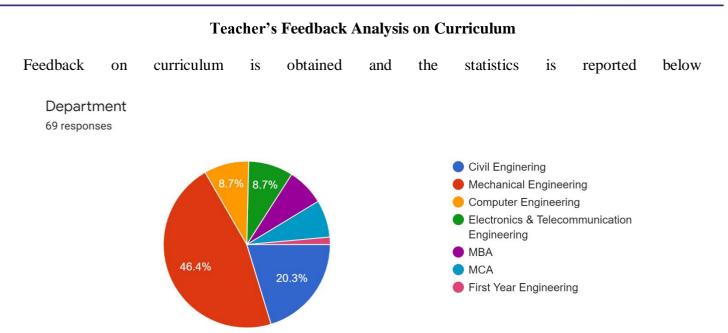
### How do you rate the practical knowledge gained by our students through curriculum 20 responses





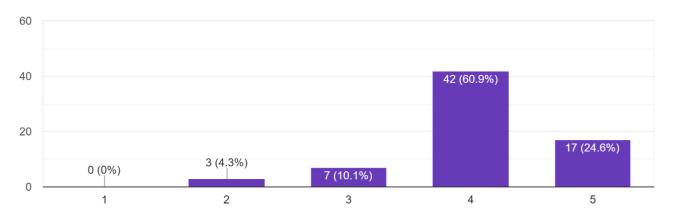
#### Prof.(Dr.)T. J.Sawant D.E.E., B.E.(Electrical),Ph.D., MISTE Founder - Secretary

Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR



How do you rate the content of the curriculum to bridge the gap between industry requirements and Institute

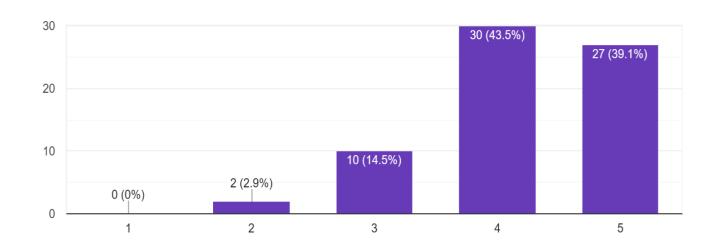
69 responses



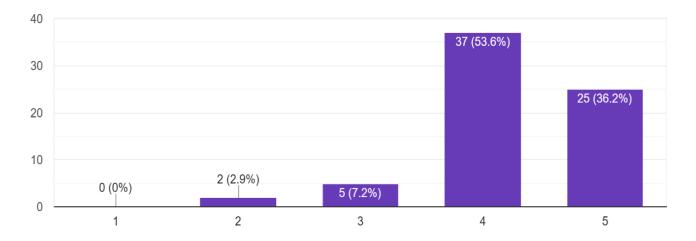


How do you rate the competency of your curriculum compared with other Universities curriculum 69 responses

DIRECTOR



How do you rate the balance between theory and practicals in the curriculum 69 responses



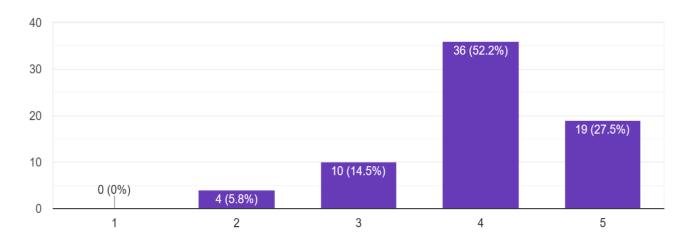


DIRECTOR

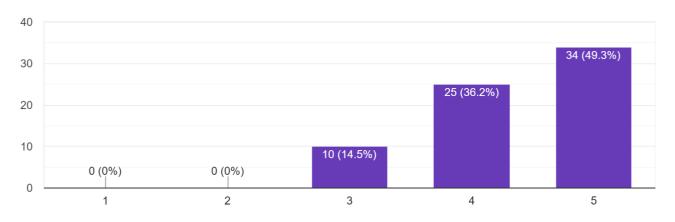
How do you rate the flexibility to propose, modify, suggest and incorporate new topics in the syllabus

69 responses

Founder - Secretary



How do you rate the importance given to the practicals in your curriculum <sup>69</sup> responses





Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

Date: 10 / 09 /2020

# ACADEMIC YEAR: 2020-21 Action Taken Report

#### Feedback from stake holder

The institute has structured mechanism to obtain feedback from internal and external stakeholders through various programs. The line of action and action taken is reported below based on suggestions collected from various stakeholders.

#### 1. Feedback from Alumni Recommendations from alumni

The alumni has given a feedback that curriculum require more focus on practices to exposures industrial environment during course and also improve their communication skill and confidence some programs should be carried out

#### Line of Action

- 1. Planning of industry visit and guest lectures
- 2. Planning of conduction of skill enhancement program to students
- 3. Competitive examination preparation

#### 2. Feedback from Employer :

#### **Recommendations from Employer**

Employers have given suggestions to encourage students to acquire additional technical skills as per current industry need and achievements beyond academics

#### Line of action:

- 1. Planning of value added courses
- 2. Planning to provide knowledge on company specific skills required to students.



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#### 3. Feedback from Students:

#### **Recommendations from Students**

Students have given suggestions that curriculum may focus on practice to improve their communication skill, personality development, Self –motivation and also they need hands on technical skill sessions

#### Line of Action:

- 1. Planning of lectures from Training & Placement cell
- 2. Planning of counseling sessions
- 3. Planning of communication and employability skill development program

#### 4. Feedback from Teacher:

#### **Recommendations from Teacher**

Teachers have given suggestions that more focus may be given to industry requirement technical skills. Some new courses or topics related to soft skill and recent trends in engineering can be included in the curriculum.

#### Line of Action:

- 1. Planning of workshops and training sessions
- 2. Skill improvement training sessions and internship program



# Jayawant Shikshan Prasarak Mandal's JSPM Narhe Technical Campus

S. No. 12/2/2 and 14/9, Narhe, **Tal** : Haveli, **Dist**.: Pune – 411041 **Phone :** +91 20 2460 8700, 701, 702 **Email :** director@jspmntc.edu.in **Web :** www.jspmntc.edu.in Affiliated to Savitribai Phule Pune University. Approved by AICTE New Delhi and DTE Maharashtra. **DTE Code :** 6755 **PUN Code :** CEGP019070 **AISHE Code :** C-45874



Prof.(Dr.)T. J.Sawant D.E.E., B.E.(Electrical),Ph.D., MISTE Founder - Secretary

Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

Date - 15 /03 /2021

# ACADEMIC YEAR: 2020-21 Closure Report

# Feedback from stake holder

The institute has structured mechanism to obtain feedback from internal and external stakeholders through various programs. The line of action and action taken is reported below based on suggestions collected from various stakeholders.

#### 1. Feedback from Alumni Recommendations from alumni

The alumni has given a feedback that curriculum require more focus on practices to exposures industrial environment during course and also improve their communication skill and confidence some programs should be carried out

# Line of Action

- 1. Planning of industry visit and guest lectures
- 2. Planning of conduction of skill enhancement program to students
- 3. Competitive examination preparation

# Action Taken

- 1. Training program of competitive examination preparation is conducted
- 2. Skill enhancement programs are conducted for student

# 2. Feedback from Employer :

# **Recommendations from Employer**

Employers have given suggestions to encourage students to acquire additional technical skills as per current industry need and achievements beyond academics

# Line of action:

- 1. Planning of value added courses
- 2. Planning to provide knowledge on company specific skills required to students.

# Action taken :

1. Conducted seminar on CAD/CAM opportunities



Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

2. The value added courses on FEA, ETAB's, Python is conducted for students

#### 3. Feedback from Students:

#### **Recommendations from Students**

Students have given suggestions that curriculum may focus on practice to improve their communication skill, personality development, Self –motivation and also they need hands on technical skill sessions

#### Line of Action:

- 1. Planning of lectures from Training & Placement cell
- 2. Planning of counseling sessions
- 3. Planning of communication and employability skill development program

#### **Action Taken :**

- 1. Lectures on interview techniques and personality development are arranged by training and placement cell
- 2. Group Discussion and Personal Interview Preparation session is conducted
- 3. Conducted seminar on resume writing for students

#### 4. Feedback from Teacher:

#### **Recommendations from Teacher**

Teachers have given suggestions that more focus may be given to industry requirement technical skills. Some new courses or topics related to soft skill and recent trends in engineering can be included in the curriculum.

#### Line of Action:

- 1. Planning of workshops and training sessions
- 2. Skill improvement training sessions and internship program

#### **Action Taken:**

One Week Faculty Development Program (ICT Mode) on "Reform in PO's & its Aligned Assessment Tools" is conducted.



Director JSPM Narhe Technical Campus Narhe, Pune-41.



Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

Date: 10 / 09 /2020

# ACADEMIC YEAR: 2020-21 Action Taken Report

#### Feedback from stake holder

The institute has structured mechanism to obtain feedback from internal and external stakeholders through various programs. The line of action and action taken is reported below based on suggestions collected from various stakeholders.

#### 1. Feedback from Alumni Recommendations from alumni

The alumni has given a feedback that curriculum require more focus on practices to exposures industrial environment during course and also improve their communication skill and confidence some programs should be carried out

#### Line of Action

- 1. Planning of industry visit and guest lectures
- 2. Planning of conduction of skill enhancement program to students
- 3. Competitive examination preparation

#### 2. Feedback from Employer :

#### **Recommendations from Employer**

Employers have given suggestions to encourage students to acquire additional technical skills as per current industry need and achievements beyond academics

#### Line of action:

- 1. Planning of value added courses
- 2. Planning to provide knowledge on company specific skills required to students.



Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

#### 3. Feedback from Students:

#### **Recommendations from Students**

Students have given suggestions that curriculum may focus on practice to improve their communication skill, personality development, Self –motivation and also they need hands on technical skill sessions

#### Line of Action:

- 1. Planning of lectures from Training & Placement cell
- 2. Planning of counseling sessions
- 3. Planning of communication and employability skill development program

#### 4. Feedback from Teacher:

#### **Recommendations from Teacher**

Teachers have given suggestions that more focus may be given to industry requirement technical skills. Some new courses or topics related to soft skill and recent trends in engineering can be included in the curriculum.

#### Line of Action:

- 1. Planning of workshops and training sessions
- 2. Skill improvement training sessions and internship program



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Date - 15 /03 /2021

# ACADEMIC YEAR: 2020-21 Closure Report

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# Action Taken

- 1. Training program of competitive examination preparation is conducted
- 2. Skill enhancement programs are conducted for student

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# **Recommendations from Employer**

Employers have given suggestions to encourage students to acquire additional technical skills as per current industry need and achievements beyond academics

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- 1. Planning of value added courses
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# Action taken :

1. Conducted seminar on CAD/CAM opportunities



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2. The value added courses on FEA, ETAB's, Python is conducted for students

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Director JSPM Narhe Technical Campus Narhe, Pune-41.



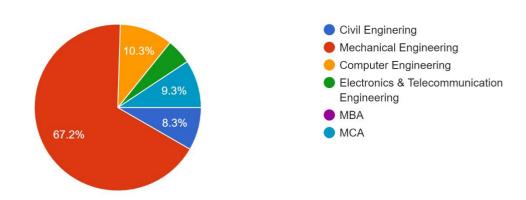
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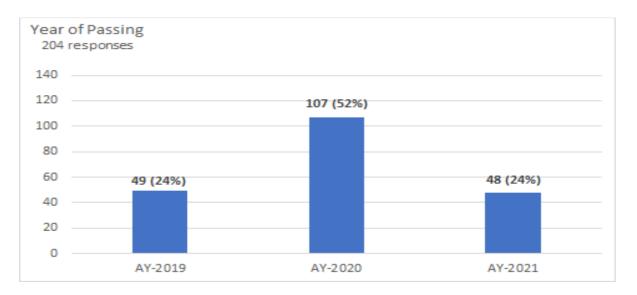
#### Date- 03/09/2020

#### Alumni Feedback Analysis on Curriculum

Feedback on curriculum is obtained and the statistics is reported below .

Department 204 responses

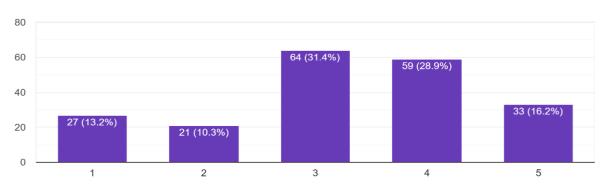




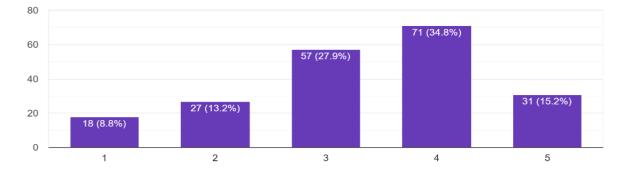


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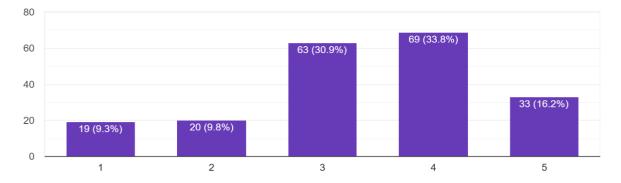
How do you rate the exposure of industrial experiences gained during the graduation <sup>204</sup> responses



How do you rate the opportunities provided to handle/participate in multidisciplinary projects <sup>204</sup> responses



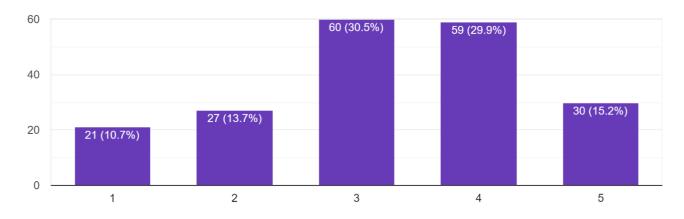
How do you rate the experiments conducted in relation to the real life applications 204 responses



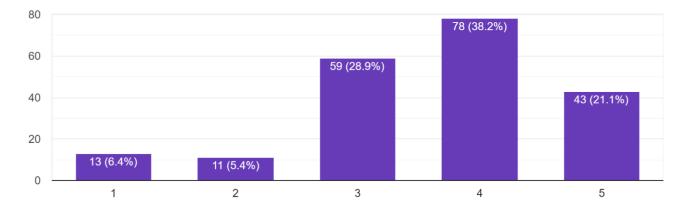


D.E.E., B.E.(Electrical),Ph.D., MISTE Founder - Secretary Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

How do you rate the relevance of up-gradation of curriculum to the current trends of the globe 197 responses



# How do you rate the overall gain in your knowledge/skills during graduation 204 responses



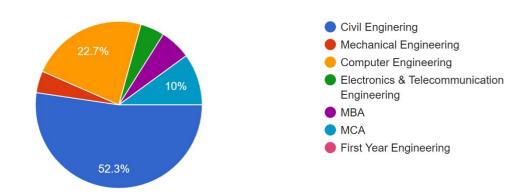


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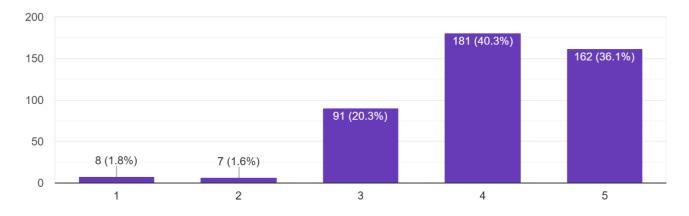
# Student's Feedback Analysis on Curriculum

Feedback on curriculum is obtained and the statistics is reported below

Department 449 responses



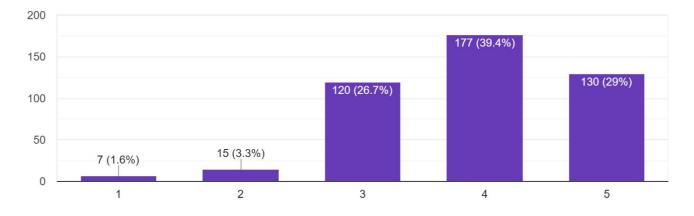
# How do you rate content of your curriculum 449 responses





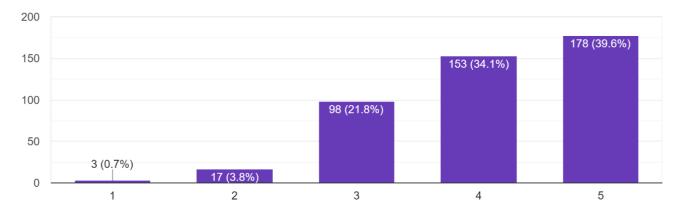
Prof.(Dr.) R.K.Lad B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

How do you rate the difficulty level of your curriculum 449 responses



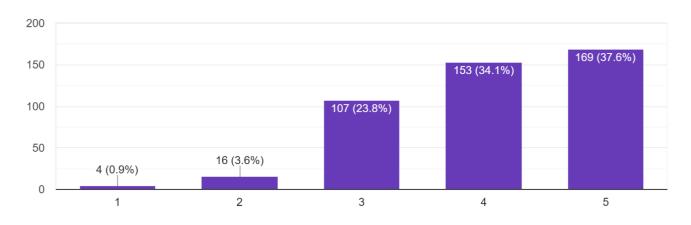
How do you rate learning values gained in terms of skills, concepts, knowledge, analytical abilities etc.

449 responses





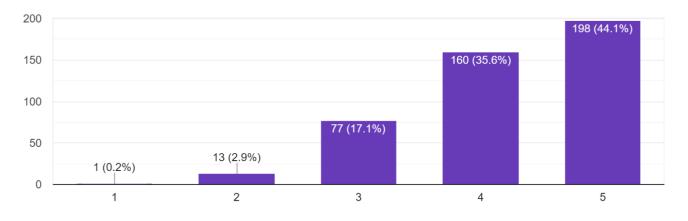
How do you rate the applicability/relevance of the knowledge gained to real life situations 449 responses



DIRECTOR

# How do you rate the variety of subjects offered in curriculum <sup>449</sup> responses

Founder - Secretary



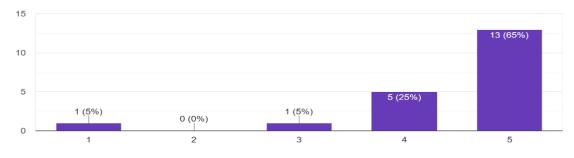


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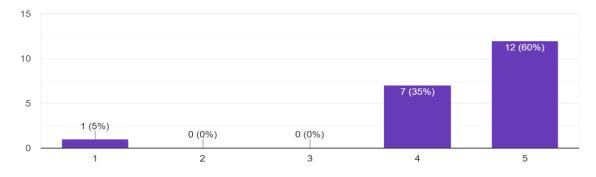
# **Employer's Feedback Analysis on Curriculum**

Feedback on curriculum is obtained and the statistics is reported below

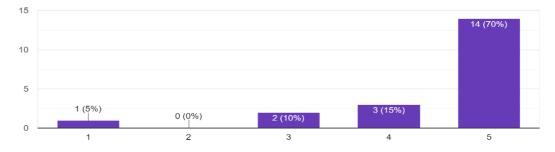
How do you rate the ability to take up extra responsibility by our students 20 responses



How do you rate the general communication skills our students have 20 responses



# How do you rate the leadership skills our students do have $^{\rm 20\ responses}$

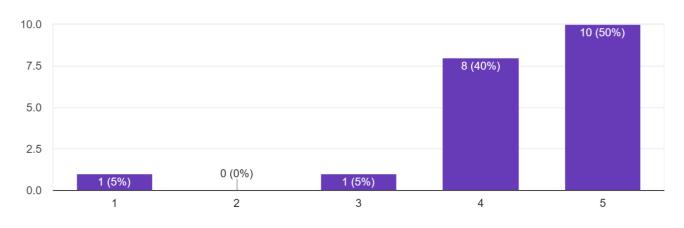




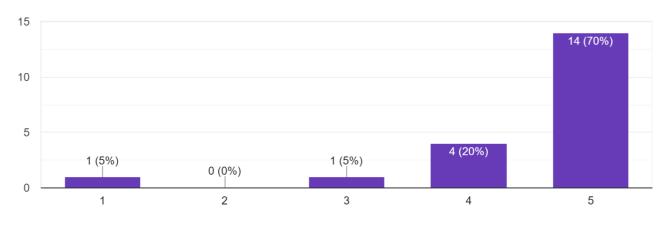
D.E.E., B.E.(Electrical),Ph.D., MISTE Founder - Secretary
B.E.(Civil),M.E.(Env.Engg.) Ph.D.(Engg.) DIRECTOR

How do you rate the knowledge of recent trends in engineering/management our students do have

20 responses

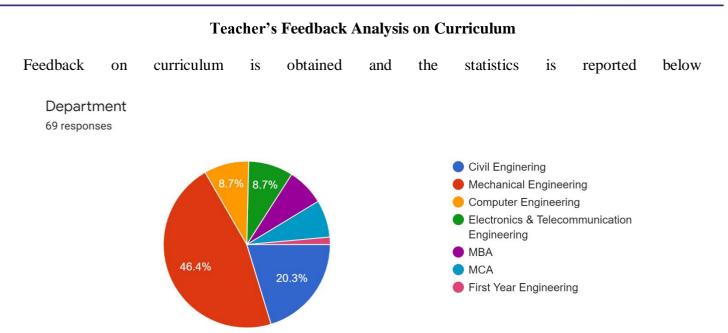


# How do you rate the practical knowledge gained by our students through curriculum 20 responses



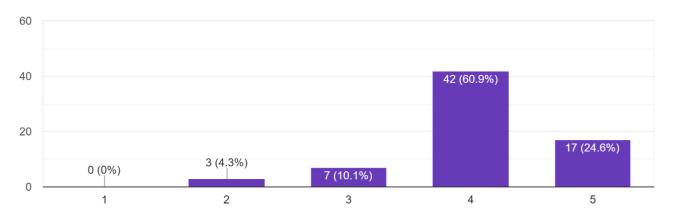


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How do you rate the content of the curriculum to bridge the gap between industry requirements and Institute

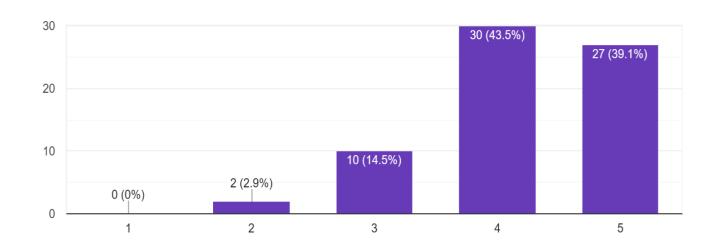
69 responses



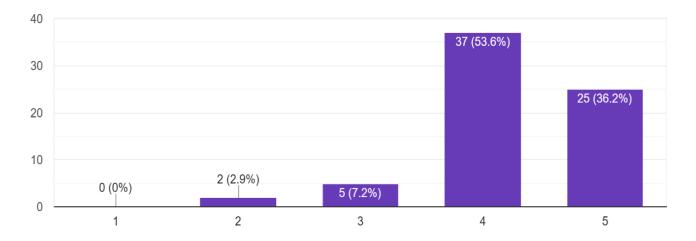


How do you rate the competency of your curriculum compared with other Universities curriculum 69 responses

DIRECTOR



How do you rate the balance between theory and practicals in the curriculum 69 responses



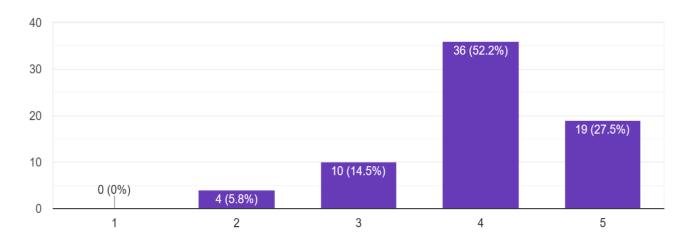


DIRECTOR

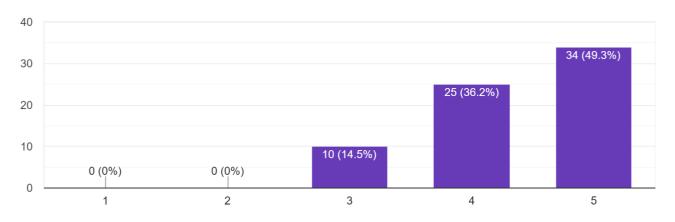
How do you rate the flexibility to propose, modify, suggest and incorporate new topics in the syllabus

69 responses

Founder - Secretary



How do you rate the importance given to the practicals in your curriculum <sup>69</sup> responses





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Date: 10 / 09 /2020

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