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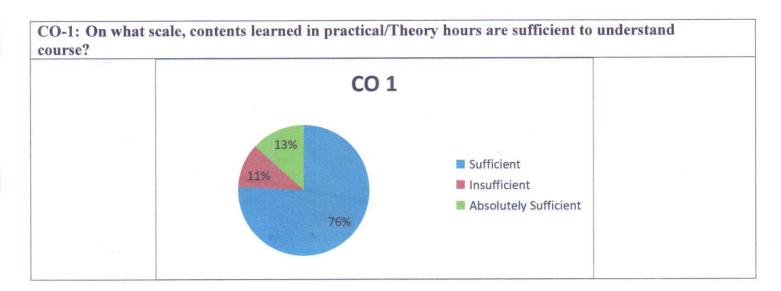
Department of Civil Engineering

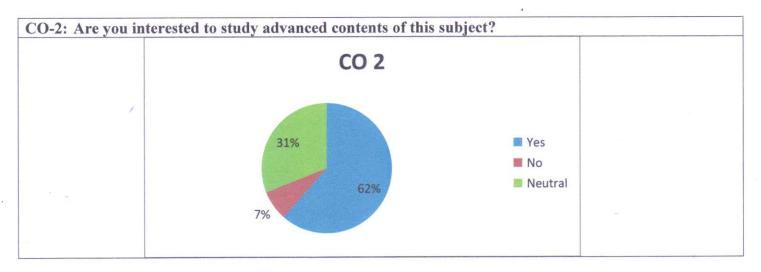
Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM III)

Subject - Strength of Materials

Subject Teacher - Prof. Harshal Deshpande / D.M.Joshi







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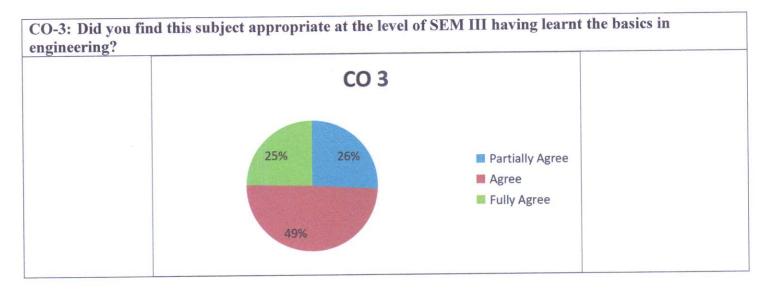
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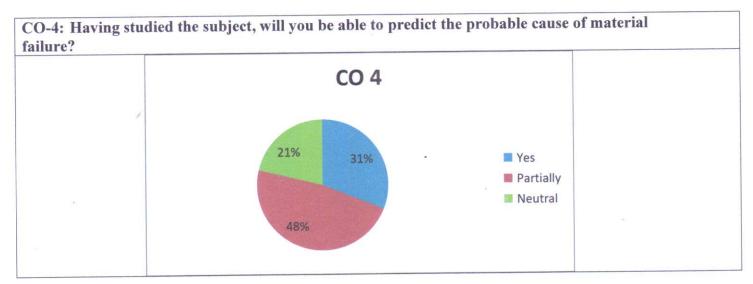
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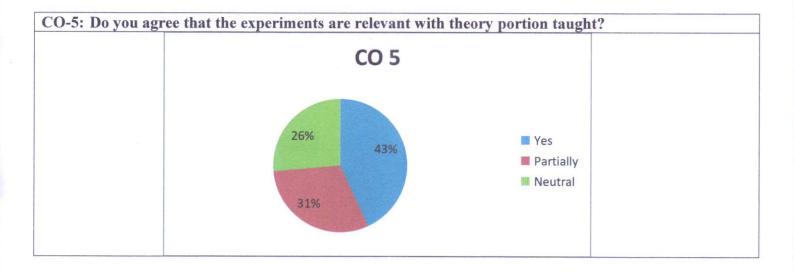
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Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM III)

Subject - Strength of Materials

Subject Teacher - Prof. Harshal Deshpande / D.M.Joshi



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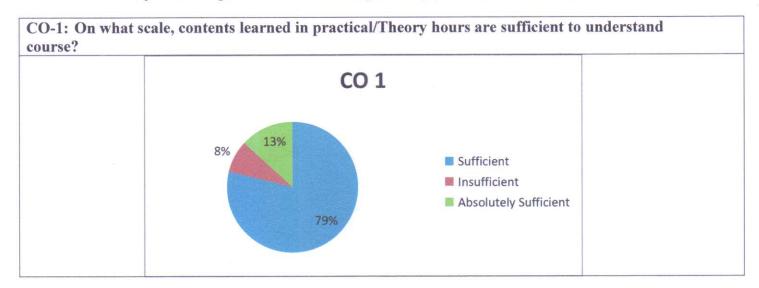
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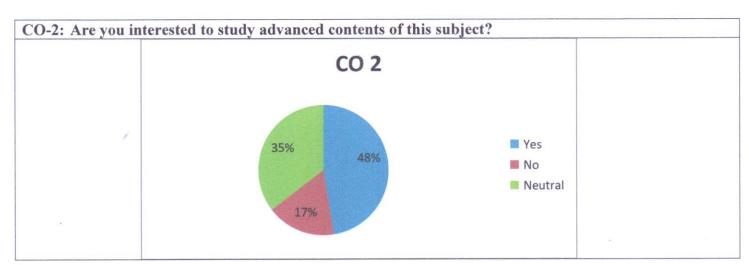
Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM III)

Subject - Engineering Geology

Subject Incharge - Prof. Neha Chhangani / Sujaya Wadekar / Mufeeda Parveen







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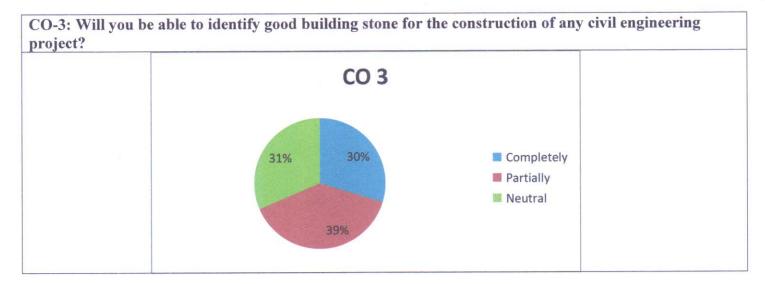
Department of Civil Engineering

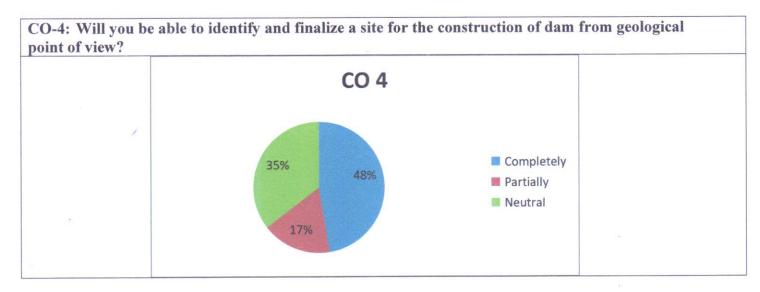
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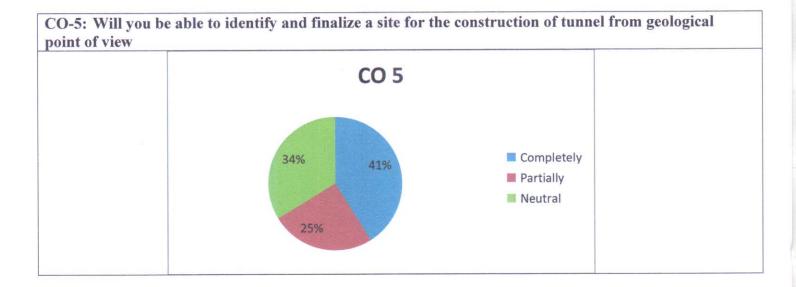
Department of Civil Engineering

Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM III)

Subject - Engineering Geology

Subject Incharge - Prof. Neha Chhangani / Sujaya Wadekar / Mufeeda Parveen



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DEPARTMENT OF CIVIL ENGINEERING Action taken based on feedback from students Academic year 2018-19 -ODD

Summary of feedback (Semester 3):

Feedbacks collected through course exit forms were analysed and necessary actions were planned for effective teaching. Abstract of suggestions obtained from the students to enhance the employability are discussed below.

- More clarity on concepts for Fluid Mechanics-I
- Need awareness about the latest technologies in MOS.
- More numerical problems in FM-I and MOS and AM-III
- Need animated videos for better understanding.

Action Taken:

Based on suggestions, various events are organized. Events are selected such that it will be beneficial for their career. Details of events organized at Institutional and Department level are mentioned below.

SI	Feedback / Suggestions	Actions Taken	Date
No.	,	er en	
1	Teaching aids	Shared NPTEL lectures on Laplacian and Fourier	As required
		Series for mathematics and animated videos on	

		buoyancy and floatation in fluid mechanics	
		subject	p.
2.	More practice problems for FM-I	Extra classes were taken for FM-I	As required
3	More practice problems for Strength of materials	Extra classes were taken for SOM	As required

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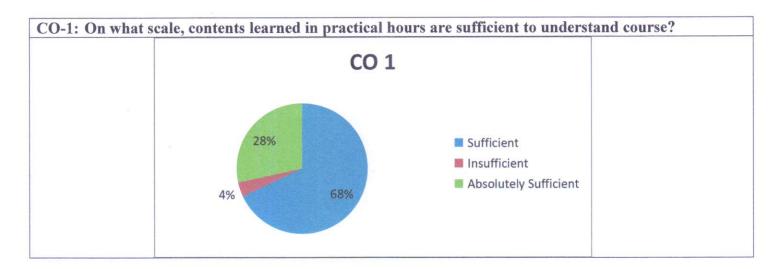
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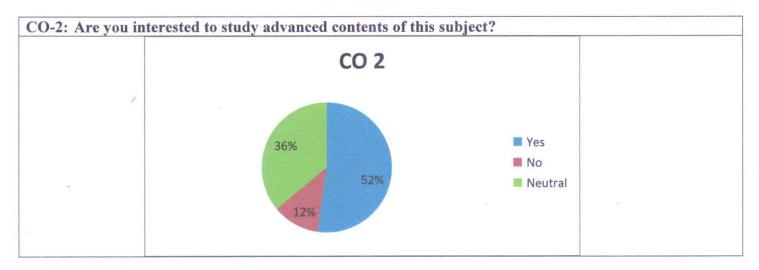
Course Exit Analysis Report (SEM IV)

Subject - Building Materials &

Concrete Technology

Subject Teacher - Prof. Deepali Phadatare / Sujaya Wadekar / Yughandhara Kasture







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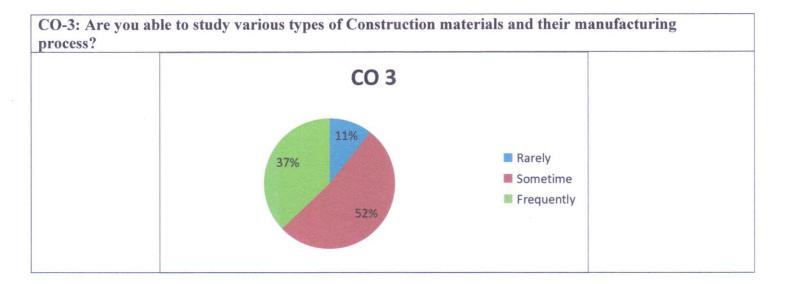
Academic Year: 2018-19 (Even)

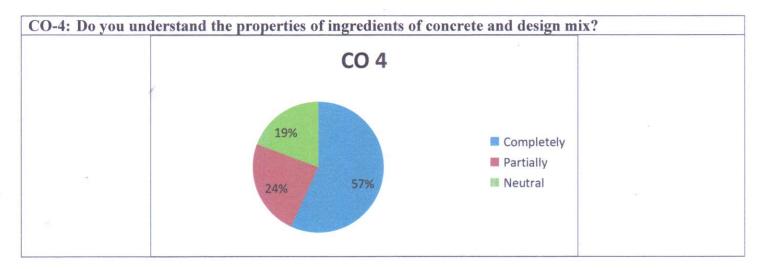
Course Exit Analysis Report (SEM IV)

Subject - Building Materials &

Concrete Technology

Subject Teacher - Prof. Deepali Phadatare / Sujaya Wadekar / Yughandhara Kasture







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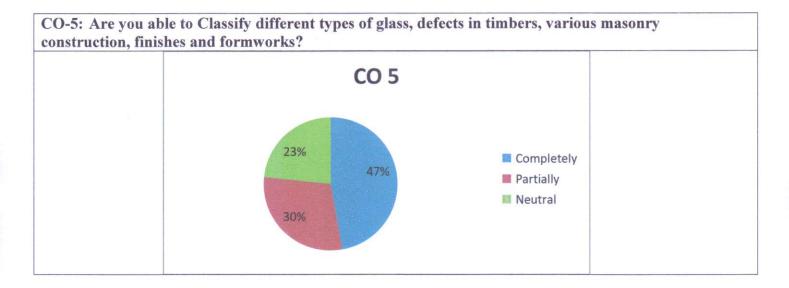
Academic Year: 2018-19 (Even)

Course Exit Analysis Report (SEM IV)

Subject - Building Materials &

Concrete Technology

Subject Teacher - Prof. Deepali Phadatare / Sujaya Wadekar / Yughandhara Kasture



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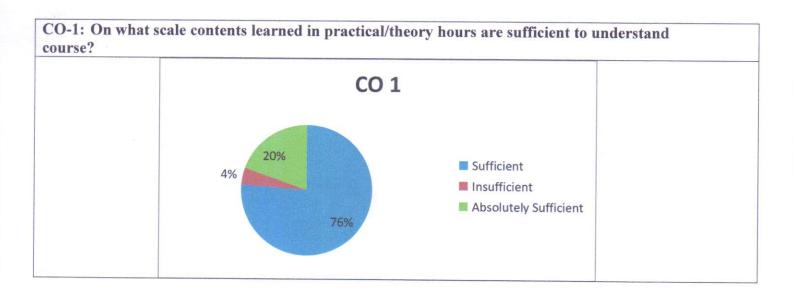
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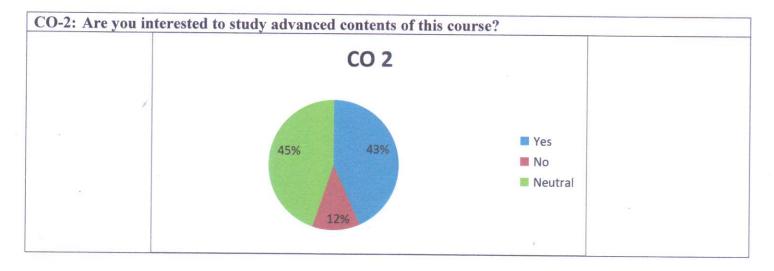
Academic Year: 2018-19 (Even)

Course Exit Analysis Report (SEM IV)

Subject - Applied Mathematics-IV

Subject Teacher - Prof. Madhukar Andhale







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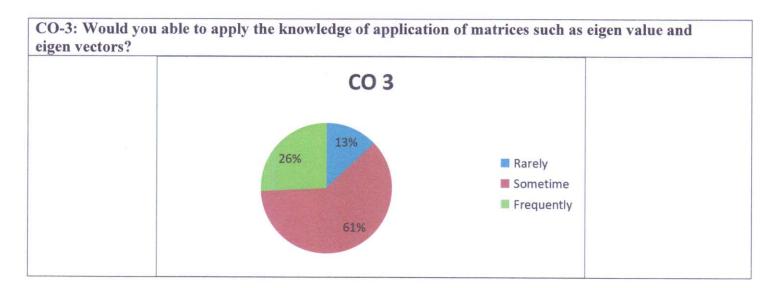
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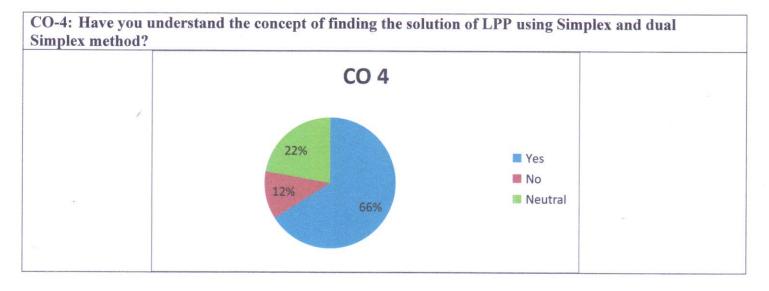
Academic Year: 2018-19 (Even)

Course Exit Analysis Report (SEM IV)

Subject - Applied Mathematics-IV

Subject Teacher - Prof. Madhukar Andhale







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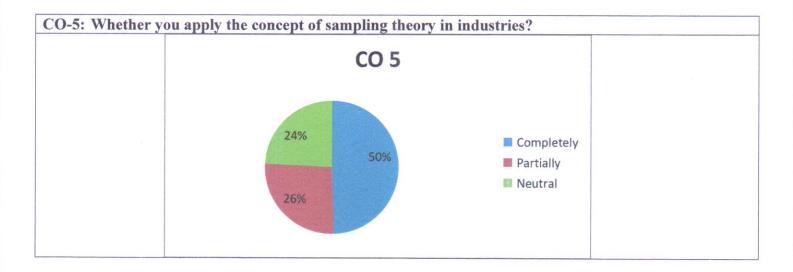
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Academic Year: 2018-19 (Even)

Course Exit Analysis Report (SEM IV)

Subject - Applied Mathematics-IV

Subject Teacher - Prof. Madhukar Andhale



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DEPARTMENT OF CIVIL ENGINEERING Action taken based on feedback from students Academic year 2018 - 2019 - EVEN

Summary of feedback -Semester 4:

Feedbacks of students were collected through course exit forms. These feedbacks were analysed and some actions were taken for solving the issues raised by students in their course exit forms. Some suggestions obtained from the students are as follows

- Revision lectures required for some topics of Fluid Mechanics.
- Need more practice for Concrete mix design
- Require more practice for Building Design and Drawing and AutoCAD.
- Require field visits to understand some concepts of Structural Analysis.

Action Taken:

Based on suggestions, various actions are taken. Details of events organized at Institutional and Department level for betterment of student's career are mentioned below.

Sr. No.	Feedback / Suggestions	Actions Taken	Date
1	Revision lectures required for some topics of Fluid Mechanics	Extra classes were taken for Fluid Mechanics	As required
2	Need more practice for Concrete mix design	Asked students to make concrete blocks in their Practicals and Project	As required
3.	Require more practice for Building Design and Drawing and AutoCAD	Asked students to design their dream construction projects manually and using AutoCAD as well	As required
4	Require field visits to understand some concepts of Structural Analysis	Arranged industrial visits	As required



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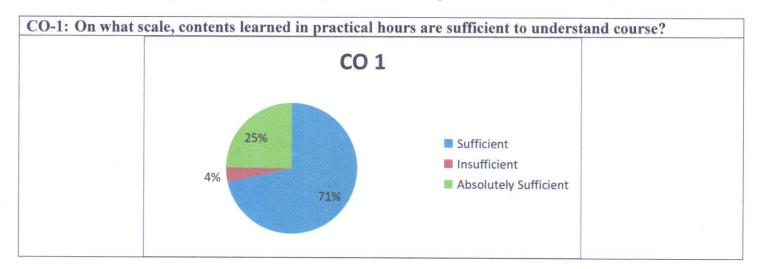
Department of Civil Engineering

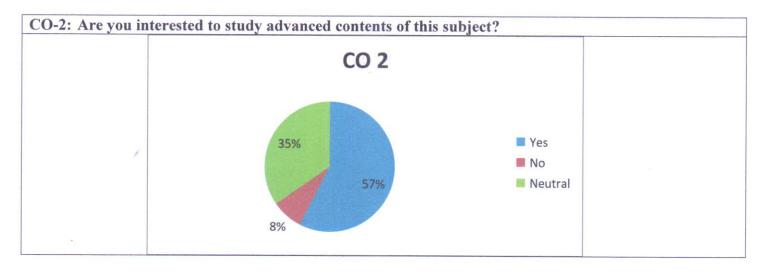
Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM V)

Subject - Transportation Engineering-I

Subject Teacher - Prof. Nagma Alam / Manoj Pillai / Shweta Motharkar







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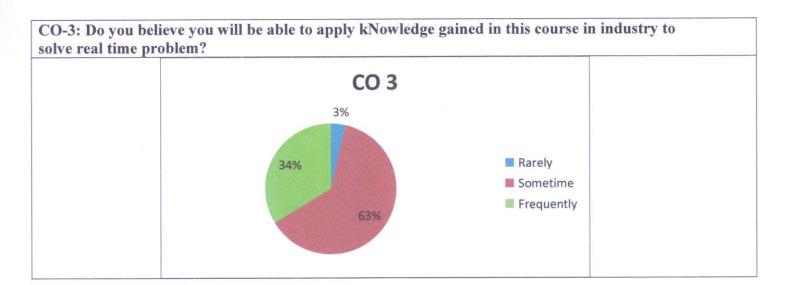
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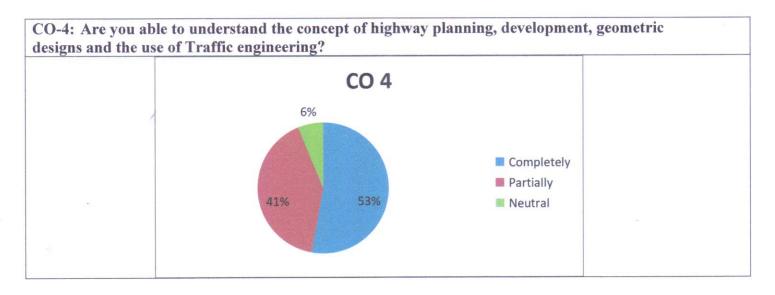
Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM V)

Subject - Transportation Engineering-I

Subject Teacher - Prof. Nagma Alam / Manoj Pillai / Shweta Motharkar







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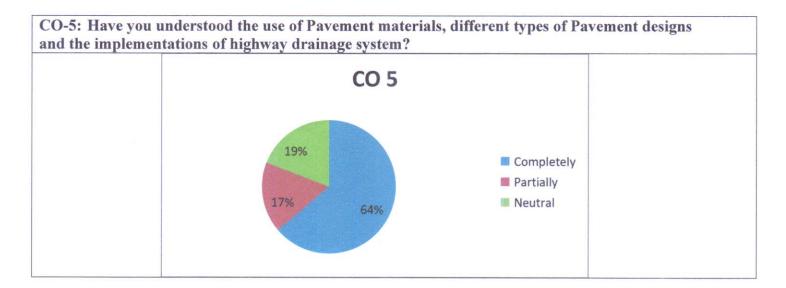
Department of Civil Engineering

Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM V)

Subject - Transportation Engineering-I

Subject Teacher - Prof. Nagma Alam / Manoj Pillai / Shweta Motharkar



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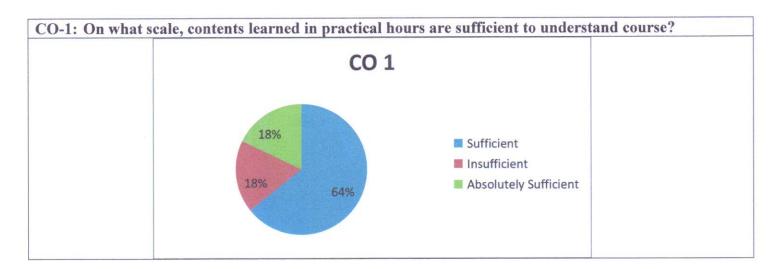
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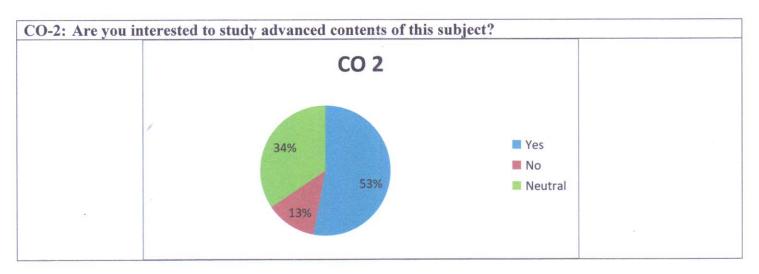
Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM V)

Subject - Advanced Concrete Technology

Subject Teacher - Prof. Deepali Phadatare/ Sujaya Wadekar / Rizwan Qureshi / Yughandhara Kasture







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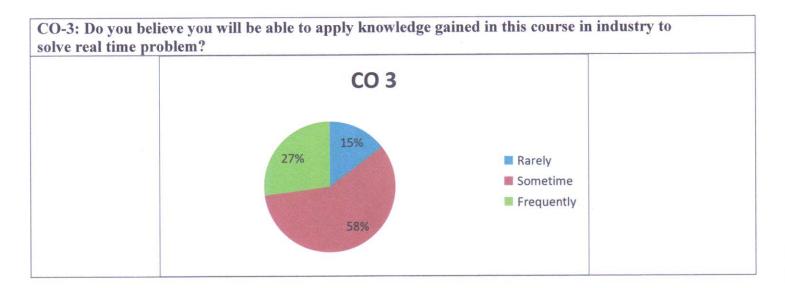
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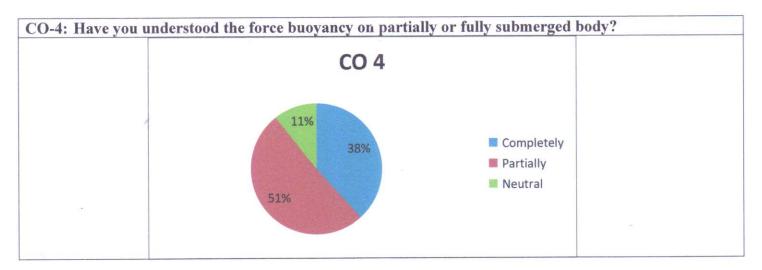
Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM V)

Subject - Advanced Concrete Technology

Subject Teacher - Prof. Deepali Phadatare/ Sujaya Wadekar / Rizwan Qureshi / Yughandhara Kasture







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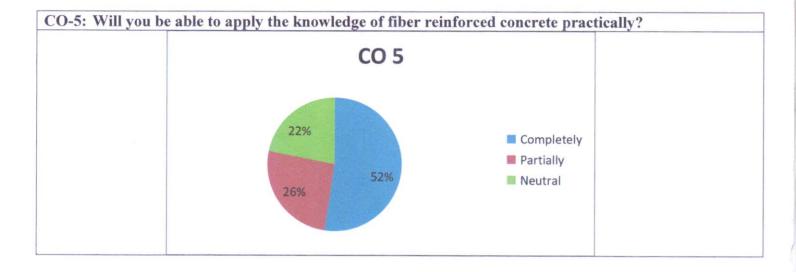
Department of Civil Engineering

Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM V)

Subject - Advanced Concrete Technology

Subject Teacher - Prof. Deepali Phadatare/ Sujaya Wadekar / Rizwan Qureshi / Yughandhara Kasture



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DEPARTMENT OF CIVIL ENGINEERING Action taken based on feedback from students Academic year 2018-19 -ODD

Summary of feedback (Semester 5):

Feedbacks collected from students are analysed and implemented necessary actions for preparing the students to cope up with the present requirements in Industry. Abstract of suggestions obtained to enhance the employability of the student are discussed below.

- Revision is necessary after the lecture or before starting the lecture.
- · Practical knowledge is necessary.
- Numerical are tough.

Action Taken:

Various events are planned based on suggestions made to close the knowledge gap between the curriculum and the practises currently used in industry. Events are chosen so that they will be advantageous for their career as "Civil Engineers." Below are specifics about events planned at the departmental and institutional levels.

Sr	Suggestions	Action taken	Date
no.			
1	Revision is necessary after the lecture or before starting the lecture.	Starting and ending of lecture the revision is taken on the point which has been taught.	27/9/18 28/9/18
2	Practical knowledge and future scope in civil engineering	Natural fibre-The future technology of construction"	4/10/18 5/10/18
3	Numerical are tough	Extra numerical are solved for the practice.	11/11/18 12/11/18

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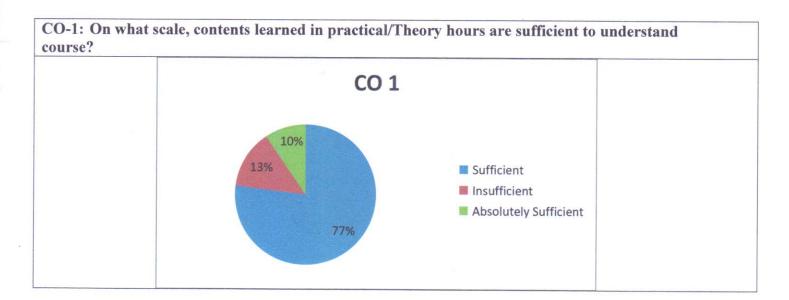
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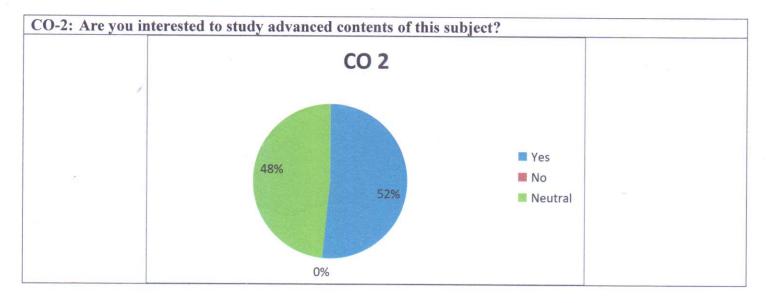
Academic Year: 2018-19 (Even)

Course Exit Analysis Report (SEM VI)

Subject - Advanced Construction Equipments

Subject Teacher - Prof. Suryakant Hajare / Molly Mathew







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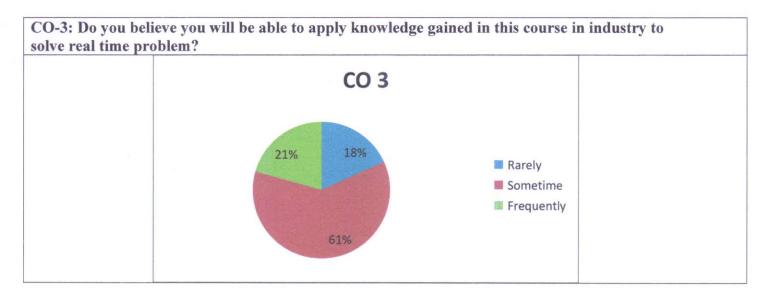
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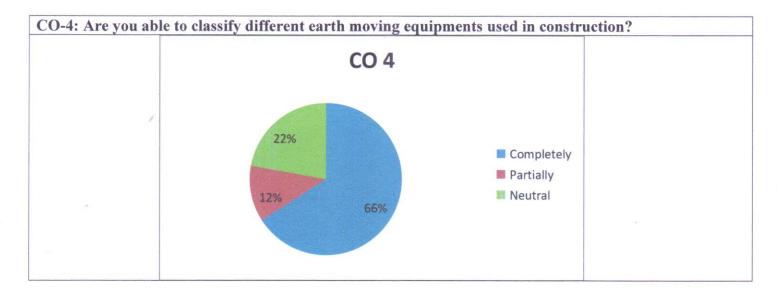
Academic Year: 2018-19 (Even)

Course Exit Analysis Report (SEM VI)

Subject - Advanced Construction Equipments

Subject Teacher - Prof. Suryakant Hajare / Molly Mathew







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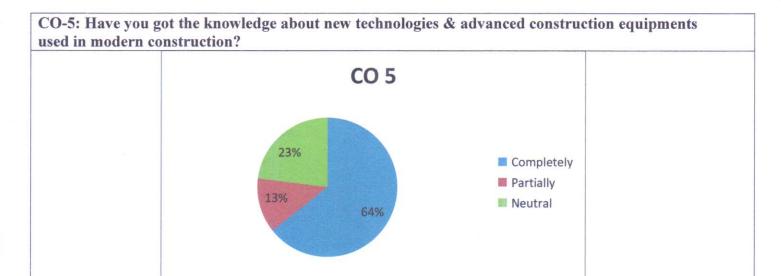
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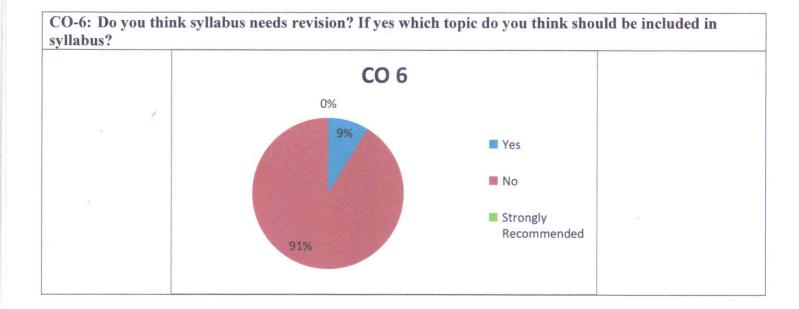
Academic Year: 2018-19 (Even)

Course Exit Analysis Report (SEM VI)

Subject - Advanced Construction Equipments

Subject Teacher - Prof. Suryakant Hajare / Molly Mathew





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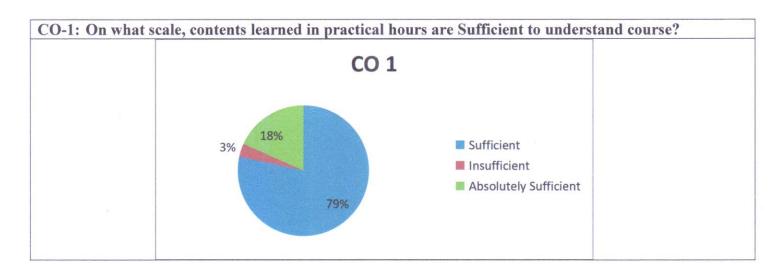
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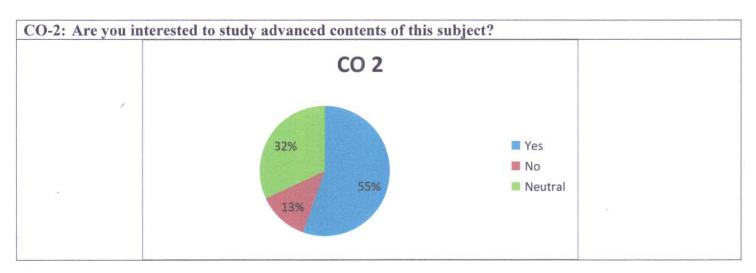
Course Exit Analysis Report (SEM VI)

Subject - Water Resource Engineering-

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Subject Teacher - Prof. Swati Tripathi/ Rachel Gitty / Garima Nagpal







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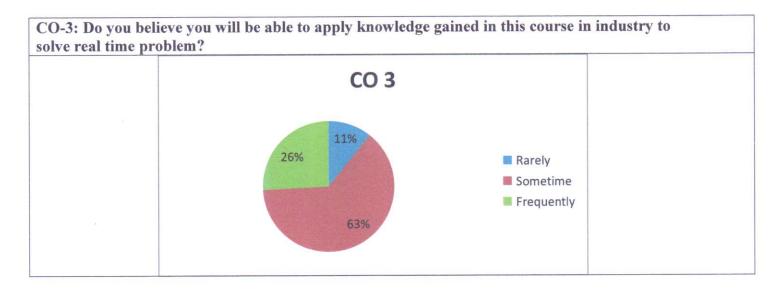
Academic Year: 2018-19 (Even)

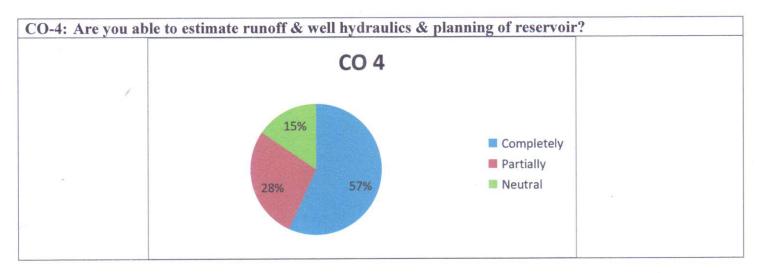
Course Exit Analysis Report (SEM VI)

Subject - Water Resource Engineering-

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Subject Teacher - Prof. Swati Tripathi/ Rachel Gitty / Garima Nagpal







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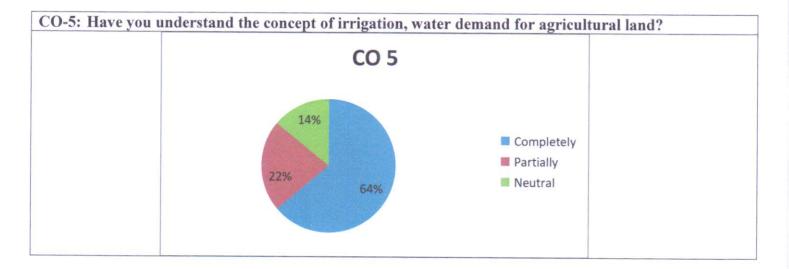
Academic Year: 2018-19 (Even)

Course Exit Analysis Report (SEM VI)

Subject - Water Resource Engineering-

I

Subject Teacher - Prof. Swati Tripathi/ Rachel Gitty / Garima Nagpal



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DEPARTMENT OF CIVIL ENGINEERING Action taken based on Feedback from students Academic year 18-19 - EVEN

Summary of feedback (Semester 6):

Feedbacks collected through course exit forms were analysed and necessary actions were planned for effective teaching. Abstract of suggestions obtained from the stake holders to enhance the employability of the student are discussed below.

- Extra numerical practice for Environmental Engineering
- Need awareness about the latest technology used in industry
- Presentations must be used during the theoretical lectures.

Action Taken:

Based on suggestions, various events are organized. Events are selected such that it will be beneficial for their career. Details of events organized at Institutional and Department level are mentioned below.

S1	Feedback / Suggestions	Actions Taken	Date
No.	Extra numerical practice required	Remedial lectures taken	As required
2	Need awareness about	Students were made to interact with the people	During

	latest technology used in	having industrial experience .	college
	industry.		hours.
3.	Presentations must be used	Teachers were asked to use more presentations.	On daily
	during the theoretical		basis
	lectures	4	

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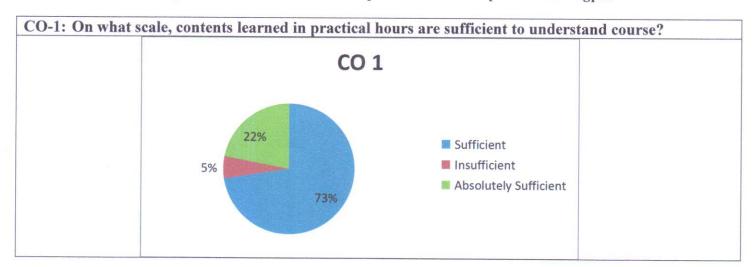
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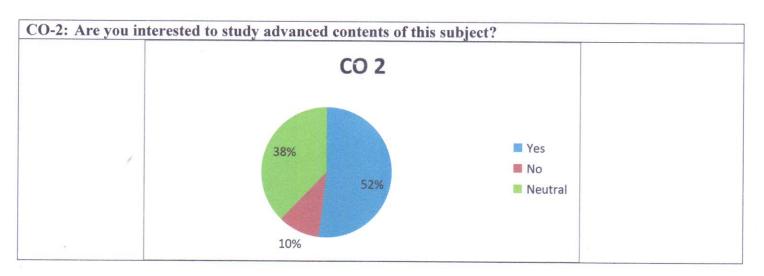
Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM VII)

Subject - Irrigation Engineering

Subject Teacher - Prof. Swati Tripathi / Rachel Gitty / Garima Nagpal







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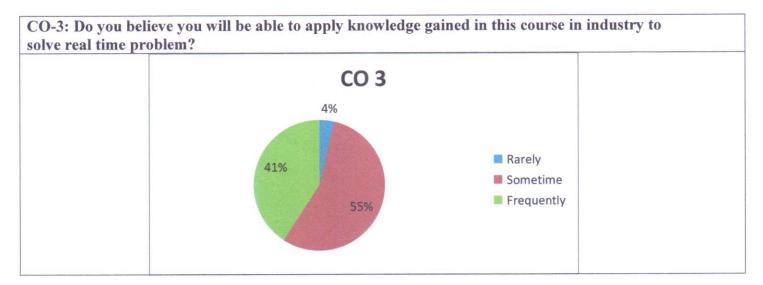
Department of Civil Engineering

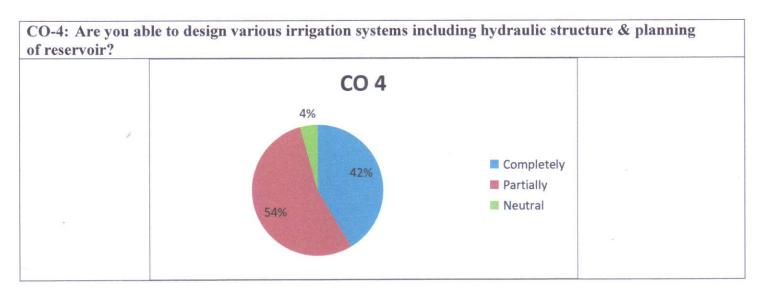
Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM VII)

Subject - Irrigation Engineering

Subject Teacher - Prof. Swati Tripathi / Rachel Gitty / Garima Nagpal







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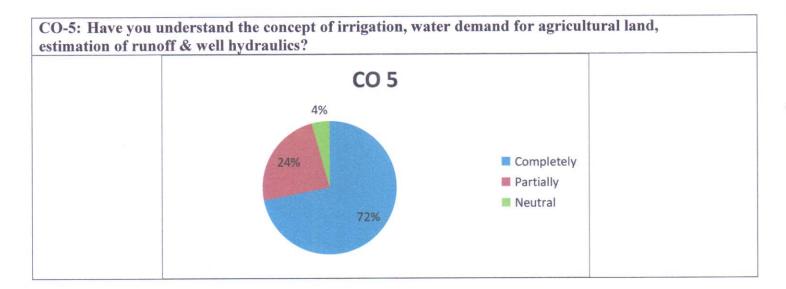
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Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM VII)

Subject - Irrigation Engineering

Subject Teacher - Prof. Swati Tripathi / Rachel Gitty / Garima Nagpal



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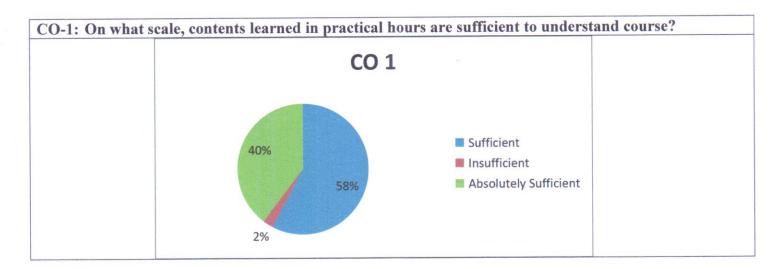
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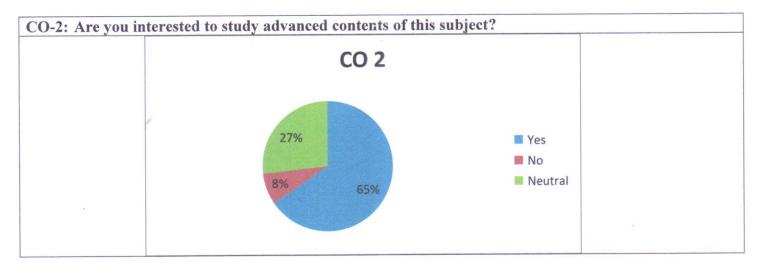
Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM VII)

Subject - Limit State Method

Subject Teacher - Dr. Sunil M Rangari / Roshni John







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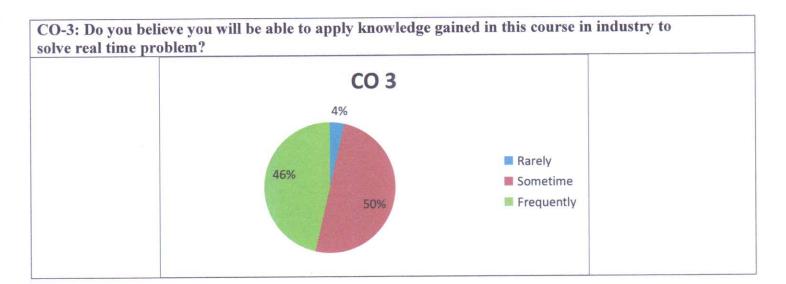
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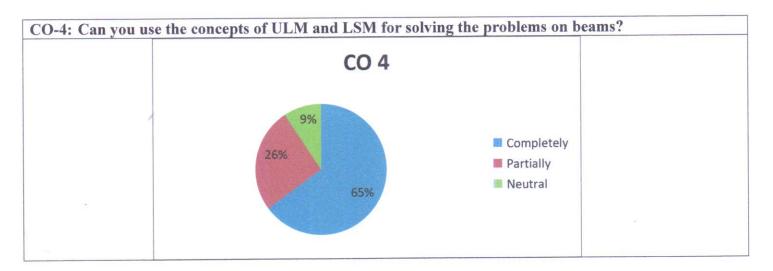
Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM VII)

Subject - Limit State Method

Subject Teacher - Dr. Sunil M Rangari / Roshni John







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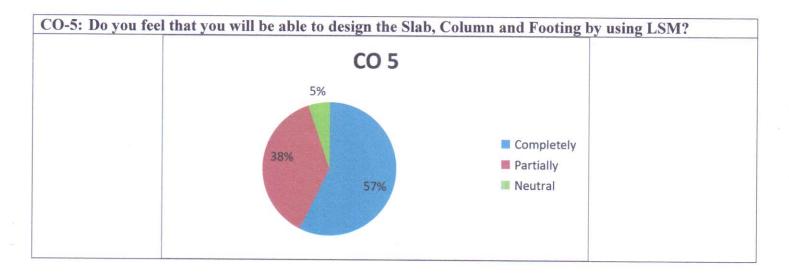
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Academic Year: 2018-19 (Odd)

Course Exit Analysis Report (SEM VII)

Subject - Limit State Method

Subject Teacher - Dr. Sunil M Rangari / Roshni John



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DEPARTMENT OF CIVIL ENGINEERING Action taken based on Feedback from students Academic year 18-19 -ODD

Summary of feedback (Semester 7):

Feedbacks collected through course exit forms were analysed and necessary actions were planned for effective teaching. Abstract of suggestions obtained from the stake holders to enhance the employability of the student are discussed below.

- More practise for LSM numericals.
- ETABS and StadPro software must be taught in college.
- · More practical knowledge for design subjects.

Action Taken:

Based on suggestions, various events are organized. Events are selected such that it will be beneficial for their career. Details of events organized at Institutional and Department level are mentioned below.

SI No.	Feedback / Suggestions	Actions Taken	Date
1	More practise for LSM Numericals	Extra classes were taken for LSM	As required
		0	i. 7

2	Software must be taught in	ETABS taught to students	During
	college.		College
			hours
3.	More practical knowledge	Various videos shown to students to enhance	During
	for design subjects.	their knowledge.	lectures
4.	Training must be provided	Soft Skills and Personality Development	4/09/2018-
	for soft skills	conducted	12/09/2018

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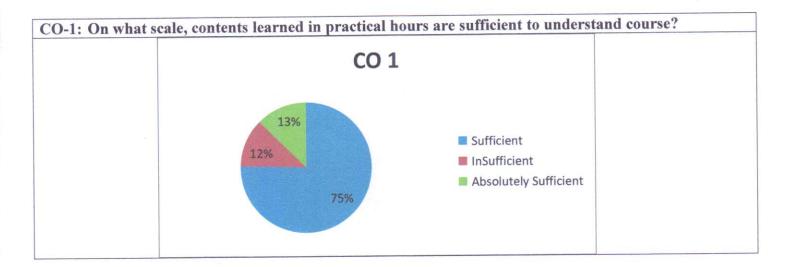
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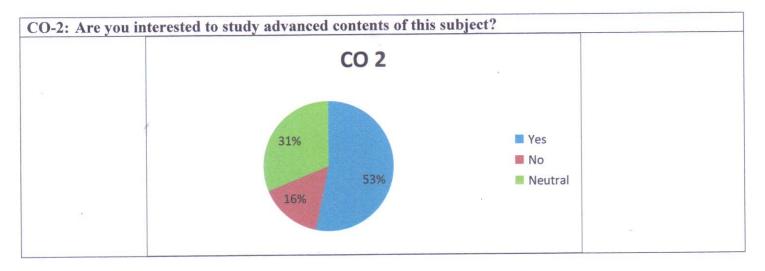
Academic Year: 2018-19 (Even)

Course Exit Analysis Report (SEM VIII)

Subject - Construction Equipments

Subject Teacher - Prof. Chaitali Isal / Rachel Gitty / Jyoti Sadhu







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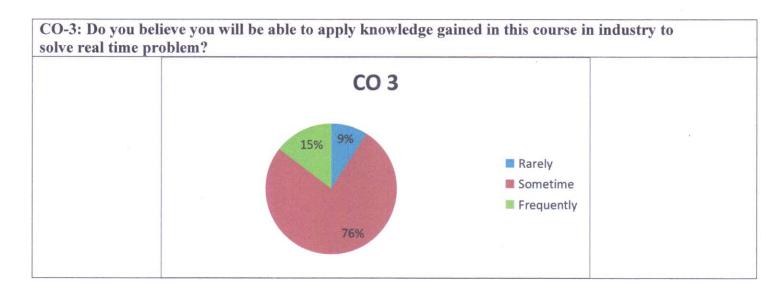
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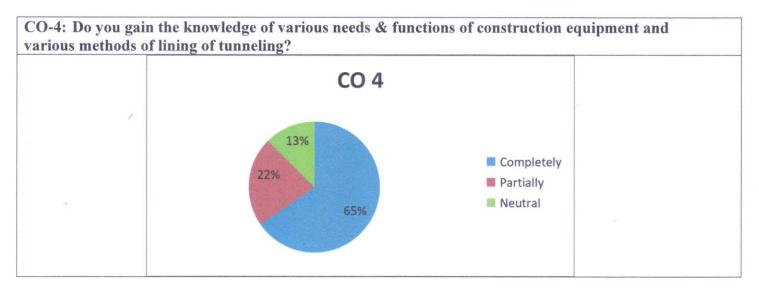
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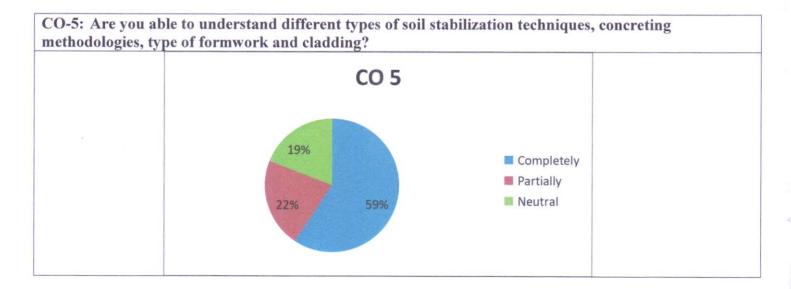
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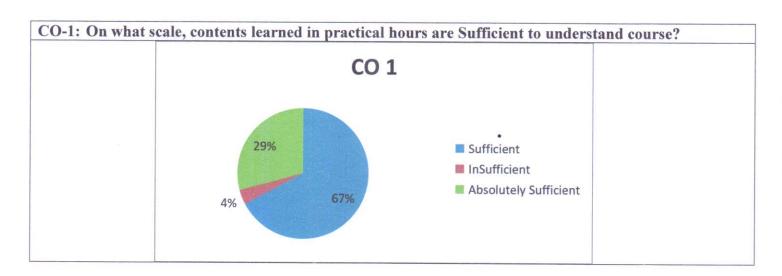
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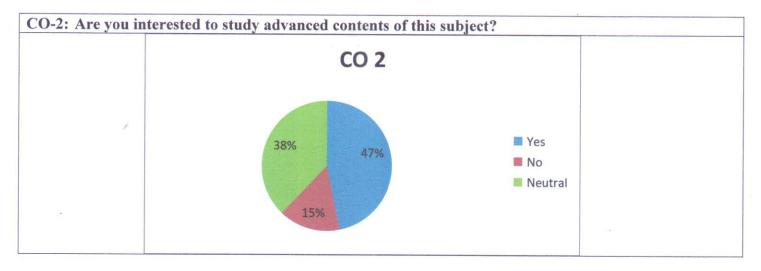
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Course Exit Analysis Report (SEM VIII)

Subject - Industrial Waste Management

Subject Teacher - Prof. Asmita Lakhote / Manisha Wankhede / Garima Nagpal







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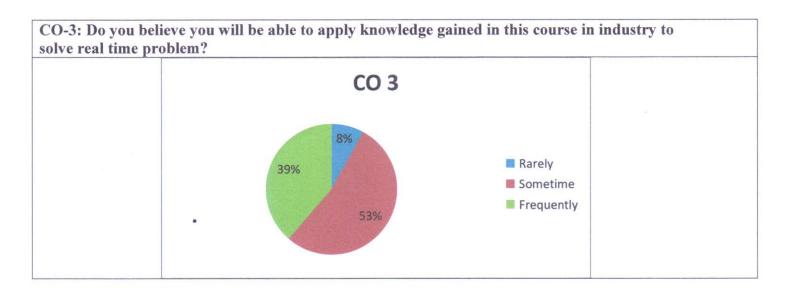
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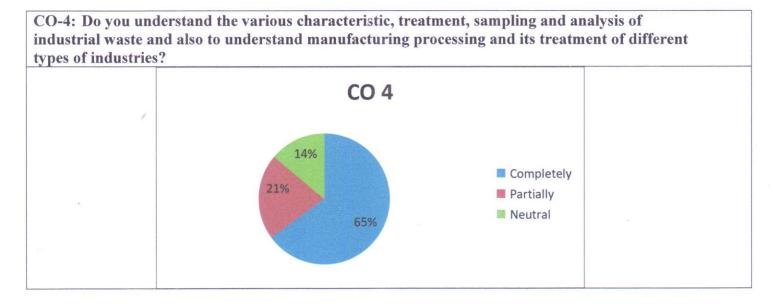
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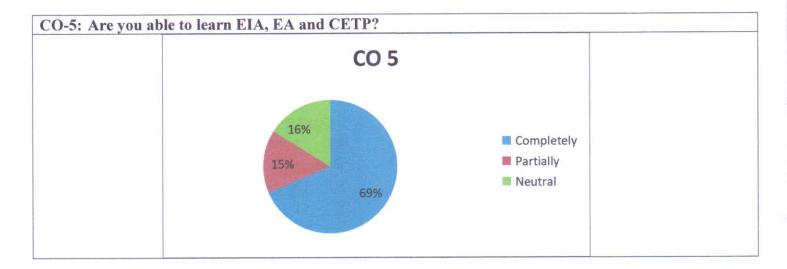
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DEPARTMENT OF CIVIL ENGINEERING Action taken based on feedback from students Academic year 18-19 -EVEN

Summary of feedback -Semester 8:

Feedbacks collected through course exit forms were analysed and necessary actions were planned for effective teaching. Abstract of suggestions obtained from the stake holders to enhance the employability of the student are discussed below.

- More practice of numerical related to difficult topics
- Need awareness about the latest technologies and practices use in Construction Management.
- Exposure to Civil engineering software related core subjects in curriculum.
- Need company training, so knowledge can be used for project work.

Action Taken:

Based on suggestions, various events are organized. Events are selected such that it will be beneficial for their career. Details of events organized at Institutional and Department level are mentioned below.

M M

Sl	Feedback / Suggestions	Actions Taken	Date
No.			
1	Teaching aids	Animated videos and ppts were shared for better understanding the concepts	As required
2.	More practice problems for CM	Extra classes were taken.	As required
3	More practice problems for DDRCS	Extra classes were taken for DDRCS	As required

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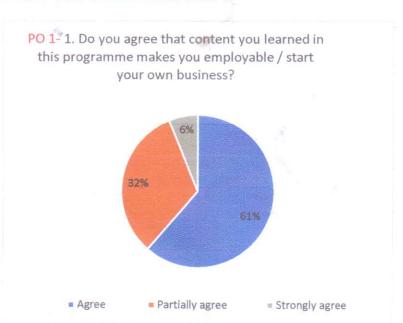
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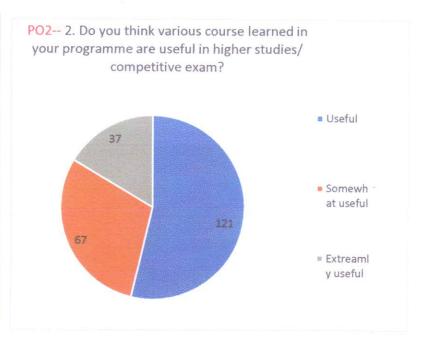
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DEPARTMENT OF CIVIL ENGINEERING ANALYSIS-PROGRAM EXIT 2018-19

Score	No. of students	Percentage
1- Can't say	3	4%
2- Least relevant	3	4%
3- Moderately relevant	31	39%



Score	No. of students	Percentage
Useful	121	54%
Somewhat useful	67	30%
Extreamly useful		
	37	16%





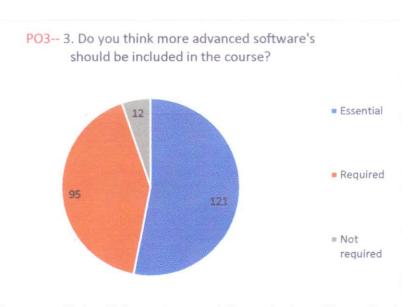
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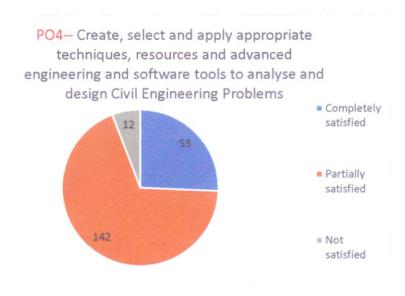
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DEPARTMENT OF CIVIL ENGINEERING ANALYSIS-PROGRAM EXIT 2018-19

Score	No. of students	Percentage
Essential	121	54%
Required	95	42%
Not required	12	5%



Score	No. of students	Percentage
Completely satisfied	53	24%
Partially satisfied	142	63%
Not satisfied	12	5%





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DEPARTMENT OF CIVIL ENGINEERING ANALYSIS-PROGRAM EXIT 2018-19

Score	No. of students	Percentage
		8
No	197	8%
Yes	9	11%
Other answers	19	24%

PO5--5. Do you think existing subject should be replaced by any other subject if yes then suggest the name of subject?

• No

• Yes

• Other answers

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DEPARTMENT OF CIVIL ENGINEERING

Academic Year 2018-19

Summary of feedback received from students through program exit forms

Based on the feedback collected from students in the program exit form, following observations were found.

- More practical knowledge should be included in Advanced Concrete Techniques and Geotechnical Engineering.
- 2) Syllabus needs revision and inclusion should be of new techniques.
- 3) Include more modern methods in Environmental Engineering Subject
- 4) Include site visits for different Subjects
- 5) Software sessions should be conducted in most of the subjects.

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