

SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR







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P.B. No. 54. Gopalpur -Ranjani Road, Gopalpur, Tal. - Pandharpur - 413 304, Dist. - Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757, E-mail: coe@sveri.ac.m. Website: www.sveri.ac.m
(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

NBA Accredited all Eligible UG Programmes and , NAAC, Accredited Institute,

Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute

Department of Mechanical Engineering

Analysis of Exit Survey

Academic Year: 2020-21

Total Responses = 147

Fulfillment of the Program Outcomes:

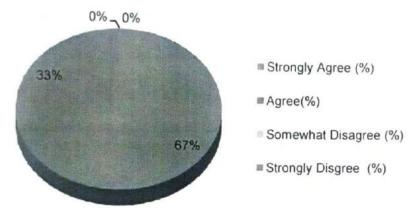
Sr. No.	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	67.3	32.7	0.0	0.0
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	61.9	38.1	0.0	0.0
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	66.7	33.3	0.0	0.0
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	64.6	35.4	0.0	0.0

HEAD.
Dept. of Mechanical Engg
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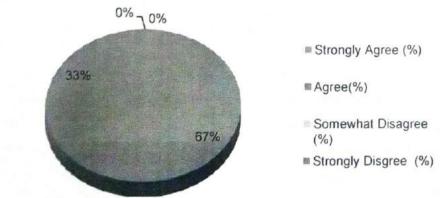
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	65.3	34.7	0.0	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	59.2	40.8	0.0	0.0
7	Ability to execute responsibility professionally and ethically	60.5	39.5	0.0	0.0
8	Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments	53.1	46.9	0.0	0.0
	Educations Expe	rience:			
1	I am well prepared for employment in my field	53.7	46.3	0.0	0.0
2	The course work required in my study met my expectation	55.1	44.9	0.0	0.0
3	Modern engineering tools were incorporated into my class and/or laboratory activities	58.5	41.5	0.0	0.0
4	Classrooms were conducive & adequate to support teaching and learning activities	59.9	40.1	0.0	0.0
5	The computer and laboratory equipment and facilities were satisfactory and adequate	60.5	39.5	0.0	0.0
6	Faculty was available for assistance with my educational process	54.4	45.6	0.0	0.0
7	The overall quality of teaching and learning activities in the programme was good	55.8	44.2	0.0	0.0
8	Department faculty members were available to help and they met my needs	54.4	45.6	0.0	0.0
9	I would definitely recommend the institute to others	61.2	38.8	0.0	0.0

HEAD, Dept. of Mechanical Engg C.O.E. Pandharpur

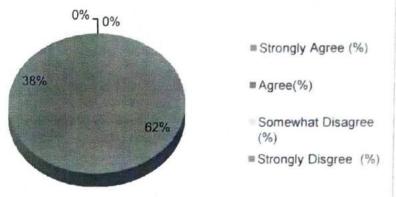
Q.1 Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.



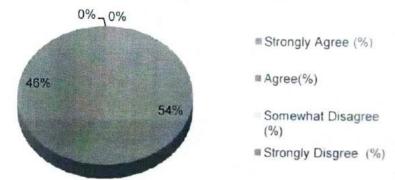
Q.3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems



Q.2 Ability to conduct experiments, perform analysis and interpret data for complex engineering problems.

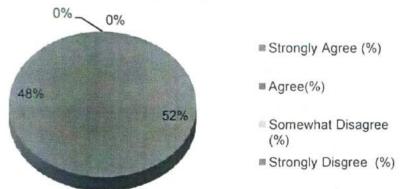


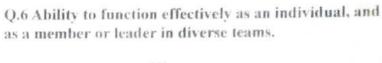
Q.4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.

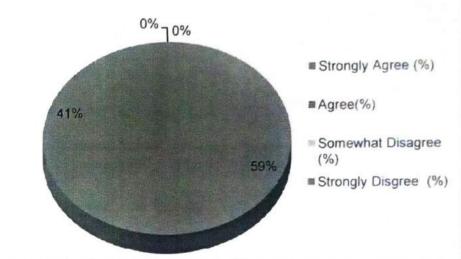


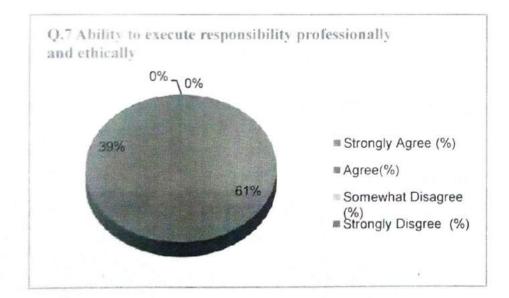
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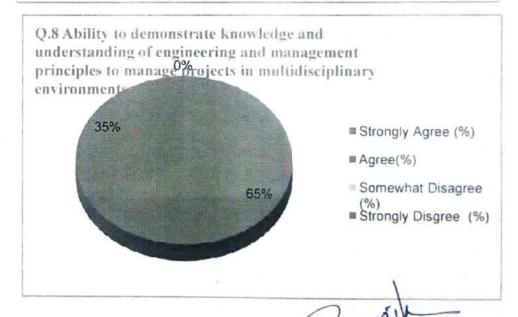
Q.5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.







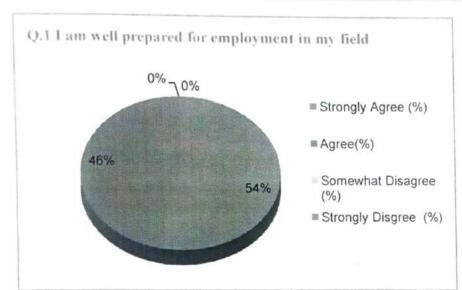


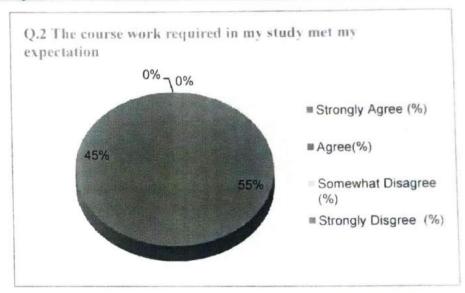


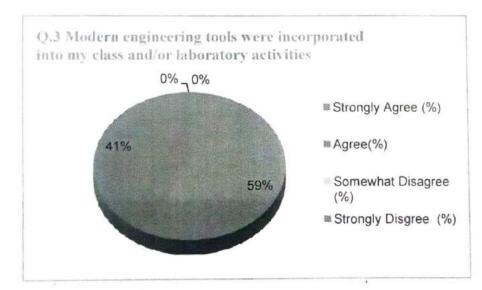
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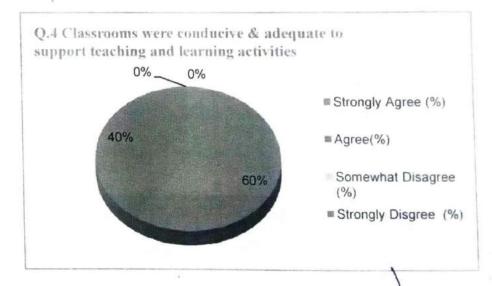
Dept. of Mechanical Engo

C.O.E. Pandharpur

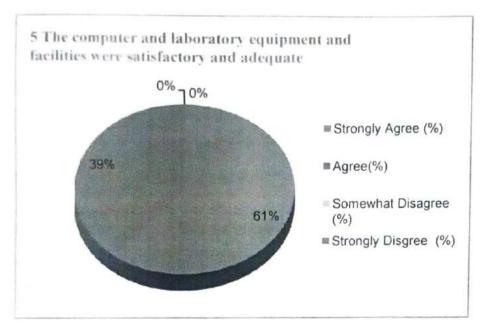


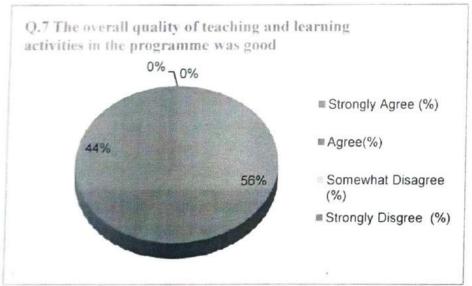


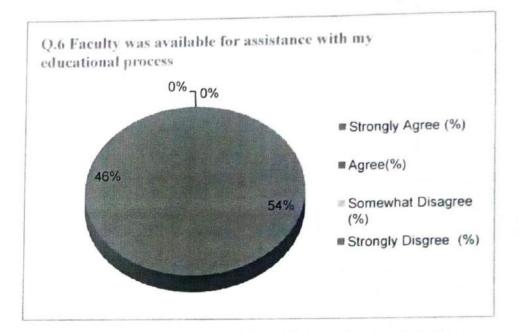


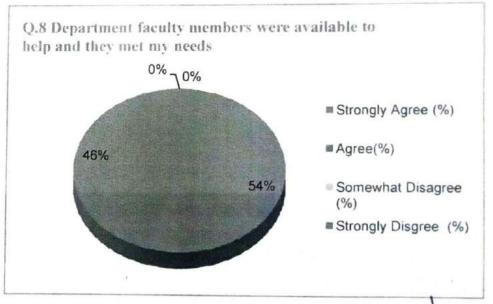


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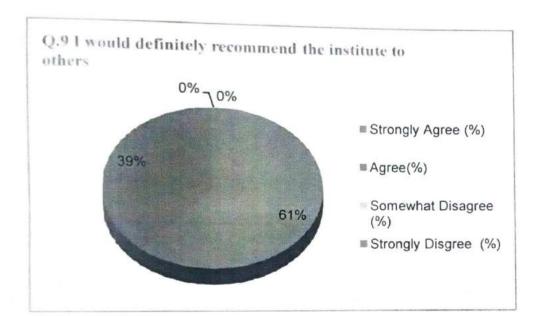








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C.O.E. Pandharpu



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Department of Civil Engineering

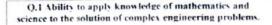
Analysis of Exit Survey

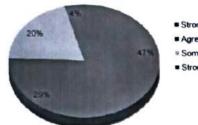
Academic Year: 2020-2021

Total Responses = 74

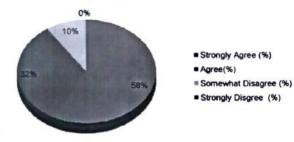
	Fulfillment of the Prog	ram Outcomes:			
sr. No.	Particular	Strongly Agree	Agree(%)	Somewhat Disagree (%)	Strongly Diagree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems	47 3	28 4	20 3	4 1
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	50 0	27 0	17.6	5.4
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	58.1	32 4	9.5	0.0
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.		28 4	6.8	5.4
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large	. 54.1	32.4	9.5	4.1
6	Ability to function effectively as an individual, and as a member or leader in diverse teams	52.7	28.4	16.2	2.7
7	Ability to execute responsibility professionally and ethically	54.1	24.3	16.2	5.4
8	Ability to demonstrate knowledge and understanding of engineering	56.8	29.7	9.5	4.1
	Educations Ex	perience:			
1	I am well prepared for employment in my field	52.7	23.0	20.3	4.1
	The course work required in my study met my expectation	54.1	27.0	17.6	1.4
2 3	Modern engineering tools were incorporated into my class and/or	55.4	33.8	8 1	2.7
4	Classrooms were conducive & adequate to support teaching and	51.4	31.1	13.5	41
5	The computer and laboratory equipment and facilities were satisfactory and adequate	55.4	33.8	10.8	0.0
6	Faculty was available for assistance with my educational process	50.0	27.0	17.6	5.4
	The overall quality of teaching and learning activities in the	55.4	25.7	16.2	2.7
7	Department faculty members were available to help and they met my		33 8	17.6	5.4
8	would definitely recommend the institute to others	52.7	32.4	10 8	4.1



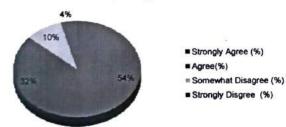




- Strongly Agree (%)
- Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)
- O.3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems



O.5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.



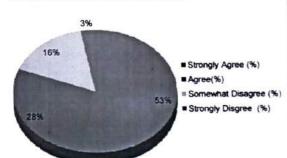
O.2 Ability to conduct experiments, perform analysis and interpret data for complex engineering problems.



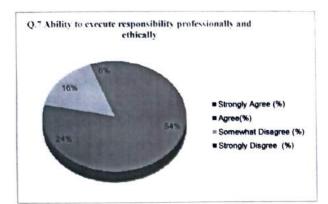
- Strongty Agree (%)
- Agree(%)
- = Somewhat Disagree (%)
- Strongly Disgree (%)
- O.4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.

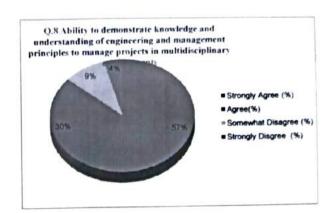


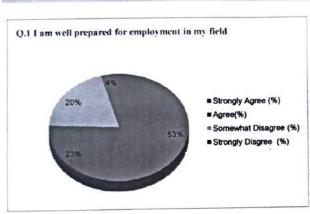
- Strongly Agree (%)
- Agree(%)
- Somewhat Disagree (%)
- ■Strongly Disgree (%)
- O.6 Ability to function effectively as an individual, and as a member or leader in diverse teams.

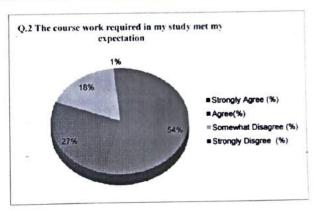


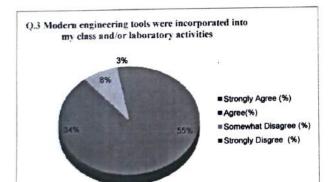


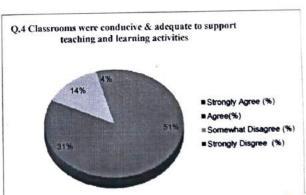




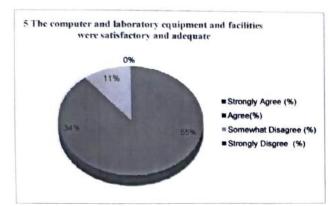


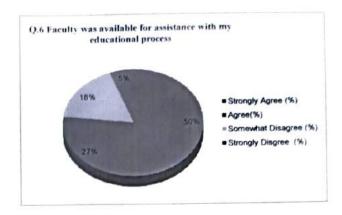


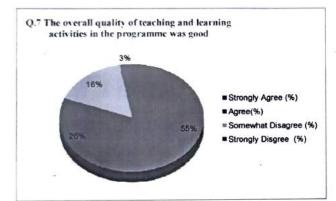


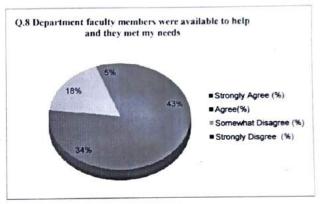


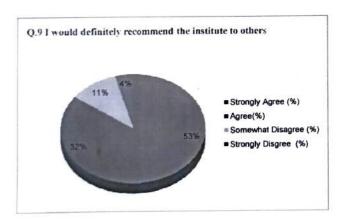
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Department of Electronics and Telecommunication Engineering Analysis of Exit Survey

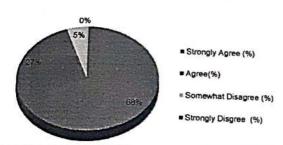
Academic Year: 2020-2021

Total Responses = 119

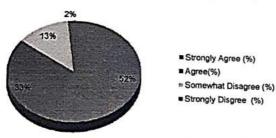
	Fulfillment of the Prog	gram Outcomes:			
Sr. No). Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	68.0	27.0	5.0	0.0
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	58.0	25.5	12.5	4.0
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	52.4	32.9	13.0	1.7
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	47.1	37.1	15.0	0.8
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	48.4	36.0	15.6	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	65.6	23.2	7.2	4.0
7	Ability to execute responsibility professionally and ethically	43.0	23.0	23.0	11.0
- 1	Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments	42.0	28.6	21.9	7.5
	Educations Ex	perience:		1	
I	am well prepared for employment in my field	50.9	33.5	10.2	5.4
	The course work required in my study met my expectation	50.0	32.4	12.3	5.3
la	Modern engineering tools were incorporated into my class and/or aboratory activities	48.7	27.1	18.6	5.6
	Classrooms were conducive & adequate to support teaching and earning activities	43.4	36.6	12.4	7.6
500	he computer and laboratory equipment and facilities were tisfactory and adequate	43.5	26.0	14.5	16.0
Fa	aculty was available for assistance with my educational process	40.1	36.8	15.6	7.5
-	he overall quality of teaching and learning activities in the ogramme was good	42.2	38.2	14.0	5.6
1.0	epartment faculty members were available to help and they met my	50.0	32.4	12.3	5.3
Iv	would definitely recommend the institute to others	48.7	27.1	18.6	5.6

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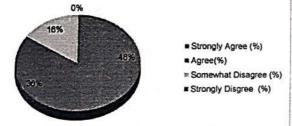
Q.1 Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.



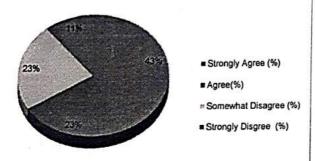
Q.3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems



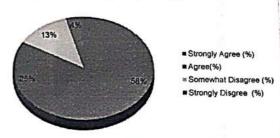
Q.5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.



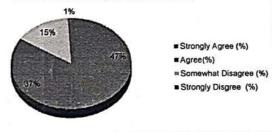
Q.7 Ability to execute responsibility professionally and ethically



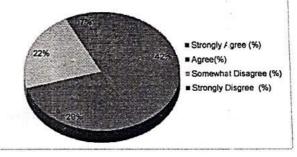
Q.2 Ability to conduct experiments, perform analysis and interpret data for complex engineering problems.



Q.4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.



Q.6 Ability to function effectively as an individual, and as a member or leader in diverse teams.



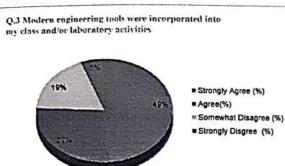
Q.8 Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary

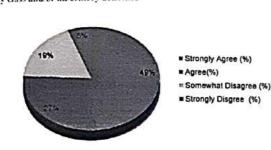


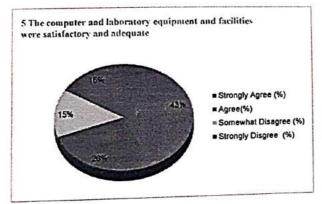
Strongly Agree (%)

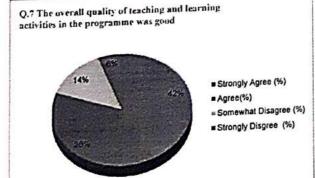
Dept. of Electronics & Telecomm.
Engg. SVERI'S C.O.E. Pandharpur

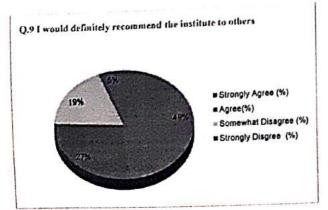
Educations Experience: Q.11 am well prepared for employment in my field Strongly Agree (%) ■ Agree(%) « Somewhat Disagree (%) Strongly Disgree (%)

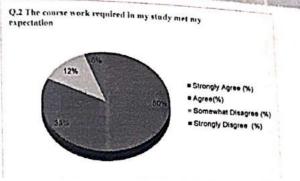


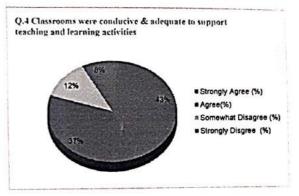


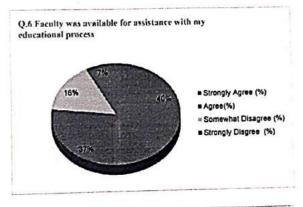


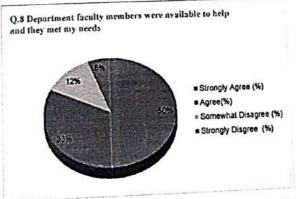














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Department of Computer Science and Engineering

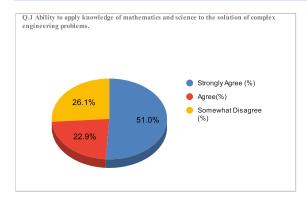
Analysis of Exit Survey

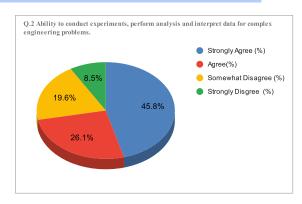
Academic Year: 2020-2021

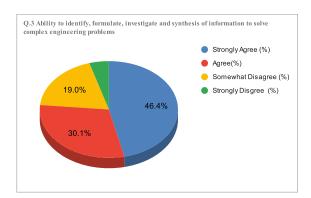
Total Responses = 153

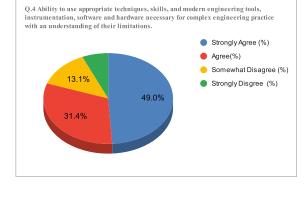
	Total Responses -	100			
	Fulfillment of the Progr	ram Outcomes:			
Sr. No.	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	51.0	22.9	26.1	0.0
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	45.8	26.1	19.6	8.5
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	46.4	30.1	19.0	4.6
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	49.0	31.4	13.1	6.5
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	48.4	34.0	17.6	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	46.4	29.4	15.7	8.5
7	Ability to execute responsibility professionally and ethically	46.4	32.0	16.3	5.2
8	Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments	47.7	24.8	27.5	0.0
	Educations Exp	erience:			<u> </u>
1	I am well prepared for employment in my field	57.5	35.9	3.9	2.6
2	The course work required in my study met my expectation	51.0	26.1	19.6	3.3
3	Modern engineering tools were incorporated into my class and/or laboratory activities	46.4	32.0	16.3	5.2
4	Classrooms were conducive & adequate to support teaching and learning activities	39.9	36.6	16.3	7.2
5	The computer and laboratory equipment and facilities were satisfactory and adequate	34.0	38.6	22.9	4.6
6	Faculty was available for assistance with my educational process	46.4	38.6	15.0	0.0
7	The overall quality of teaching and learning activities in the programme was good	47.7	28.8	16.3	7.2
8	Department faculty members were available to help and they met my needs	52.9	32.0	15.0	0.0
9	I would definitely recommend the institute to others	44.4	32.0	16.3	7.2

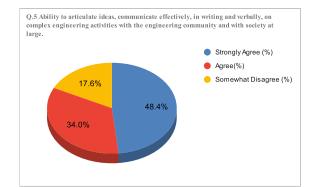
Fulfillment of the Program Outcomes:

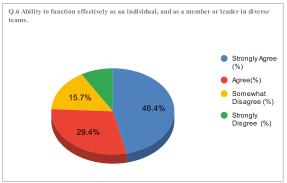


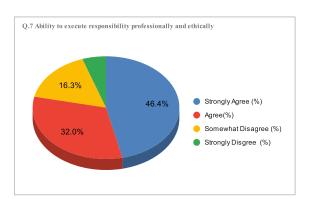


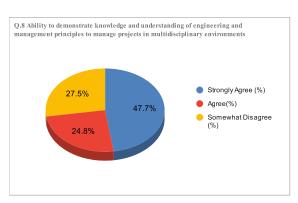


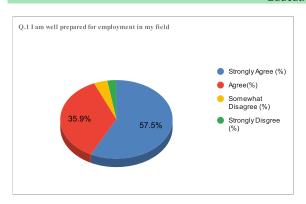


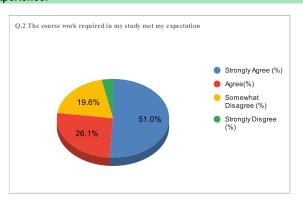


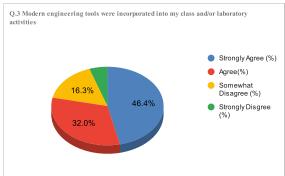


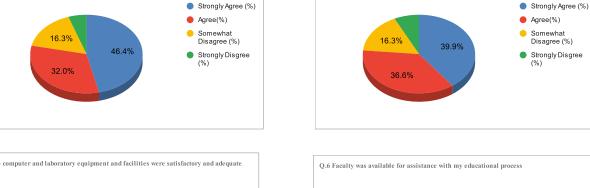


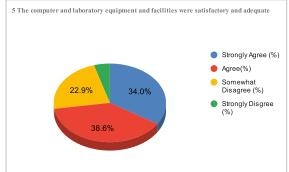


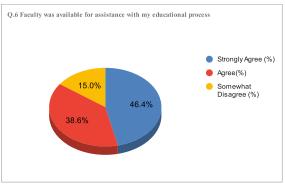




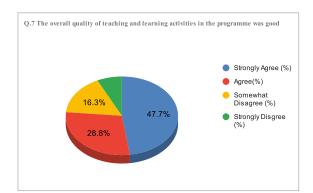


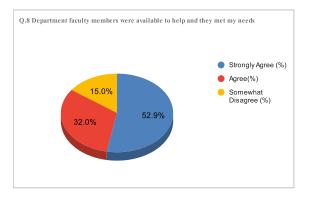


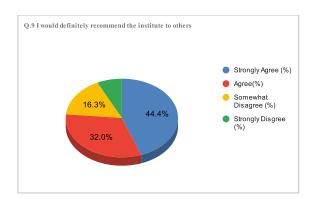




Q.4 Classrooms were conducive & adequate to support teaching and learning activities











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Department of Master of Business Administration

Analysis of Exit Survey

Academic Year: 2020-2021

Total Responses = 55

Fulfillment of the Program Outco

Sr. No.	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	58.2	41.8	0.0	0.0
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	69.1	30.9	0.0	0.0
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	56.4	43 6	0.0	0.0
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	56.4	41.8	1.8	0.0
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	63.6	34.5	1.8	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	49.1	50.9	0.0	0.0
7	Ability to execute responsibility professionally and ethically	67.3	32.7	0.0	0.0
8	Ability to demonstrate knowledge and understanding of management principles to manage projects in multidisciplinary environments	69.1	30 9	0.0	0.0
是包	Educations Ex	perience:	Marie Control	AND DESCRIPTIONS	THE CHAR
1	I am well prepared for employment in my field	56.4	43.6	0.0	00
2	The course work required in my study met my expectation	70 9	29 1	0.0	0.0
3	Modern engineering tools were incorporated into my class and/or laboratory activities	67.3	32 7	0.0	0.0
4	Classrooms were conducive & adequate to support teaching and learning activities	72.7	27 3	0.0	0.0
5	The computer and laboratory equipment and facilities were satisfactory and adequate	72.7	27 3	0.0	0.0
6	Faculty was available for assistance with my educational process	69.1	29.1	1.8	0.0
7	The overall quality of teaching and learning activities in the programme was good	67.3	32.7	0.0	0.0
8	Department faculty members were available to help and they met my needs	67.3	32.7	0.0	0.0
9	I would definitely recommend the institute to others	54.5	45.5	0.0	0.0

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Q.) Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.



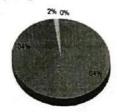
- x Strongly Agree (%)
- #.Agries(%)
- · Bornewhat Disagree (%)
- # Strongly Diagree (%)

Q.3 Ability to identify, formulate, investigate and synthesis of information to solve complex regimering problems



- # Strongly Agree (%)
- # Agree(%)
- = Somewhat Disagree (%)
- = Strongly Disgree (%)

Q.5 Ability to articulate idens, communicate effectively, in writing and verbally, on complex engineering netivities with the engineering community and with society at large.



- = Strongly Agree (%)
- ≥ Agree(%)
- Somewhat Disagree (%)

Q.7 Ability to execute responsibility professionally and ethically



- « Strongly Agree (%)
- # Agree(%)
- « Somewhat Disagree (%)
- m Strongly Disgree (%)

().2 Ability to cenders experiments, perform analysis and interpret data for complex engineering problems.



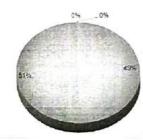
- n Strongly Agree (%)
- # Agree(%)
- : Somewhat Disagree (%)
- e Strongly Diagree (%)

Q.4 Ability to use appropriate tribulques, skills, and modern engineering tools, instrumentation, or five are and hardware occurry for another engineering practice with on understanding of their finite finite.



- 4 Strongly Agree (%)
- Agree(%)
- « Somewhat Disagree (%)
- Strongly Disgree (%)

Q.6 Ability to function effectively as an individual, and as a member or leader in diverse teams.



- = Strongly Agree (%)
- a Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)

Q.8 Ability to demonstrate knowledge and understanding of engineering and unangement principles to manage expiects in multidisciplinary environments

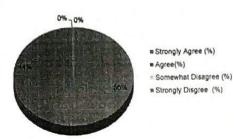


- a Strongly Agree (%)
- # Agree(%)
- ≪ Somewhat Disagree (%)
- # Strongly Disgree (%)

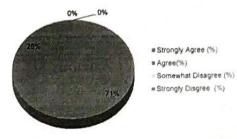
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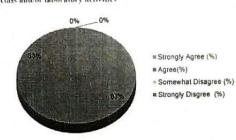
Q.11 am well prepared for employment in my field



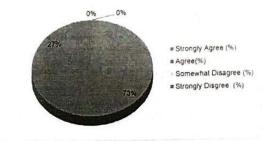
Q.2 The course work required in my study met my expectation



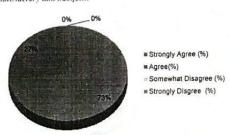
Q.3 Modern engineering tools were incorporated into my class and/or laboratory activities



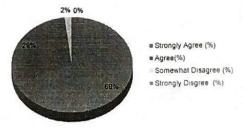
Q.4 Classrooms were conducive & adequate to support teaching and learning activities



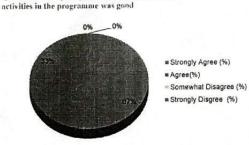
5 The computer and laboratory equipment and facilities were satisfactory and adequate



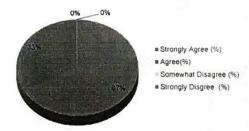
Q.6 Faculty was available for assistance with my educational process



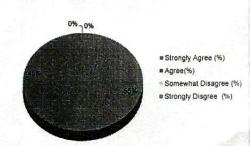
Q.7 The overall quality of teaching and learning



Q.8 Department faculty members were available to help and they met my needs



Q.91 would definitely recommend the institute to others



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Department of Mechanical Engineering

Analysis of Exit Survey

Academic Year: 2019-2020

Total Responses = 136

Fulfillment of the Program Outcomes:

Sr. No.	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	66.9	33.1	0.0	0.0
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	59.6	40.4	0.0	0.0
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	62.5	37.5	0.0	0.0
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	62.5	37.5	0.0	0.0

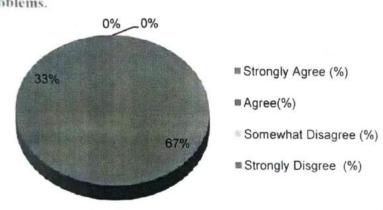


5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	63.2	36.8	0.0	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	65.4	34.6	0.0	0.0
7	Ability to execute responsibility professionally and ethically	58.1	41.9	0.0	0.0
8	Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments	44.9	55.1	0.0	0.0
	Educations Expe	rience:			
1	I am well prepared for employment in my field	43.4	56.6	0.0	0.0
2	The course work required in my study met my expectation	59.6	40.4	0.0	0.0
3	Modern engineering tools were incorporated into my class and/or laboratory activities	57.4	42.6	0.0	0.0
4	Classrooms were conducive & adequate to support teaching and learning activities	59.6	40.4	0.0	0.0
5	The computer and laboratory equipment and facilities were satisfactory and adequate	65.4	34.6	0.0	0.0
6	Faculty was available for assistance with my educational process	58.8	41.2	0.0	0.0
7	The overall quality of teaching and learning activities in the programme was good	59.6	40.4	0.0	0.0
8	Department faculty members were available to help and they met my needs	58.8	41.2	0.0	0.0
9	I would definitely recommend the institute to others	66.2	33.8	0.0	0.0

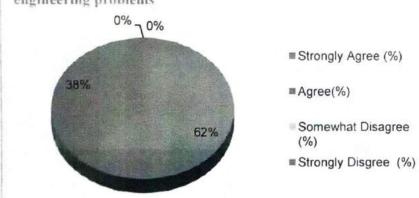
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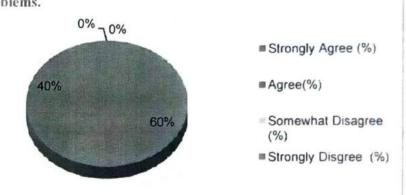
Q.1 Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.



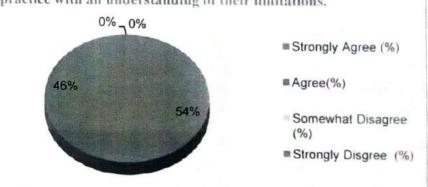
Q.3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems



Q.2 Ability to conduct experiments, perform analysis and interpret data for complex engineering problems.

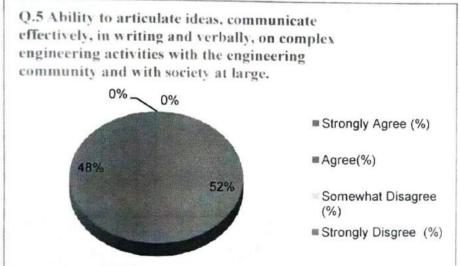


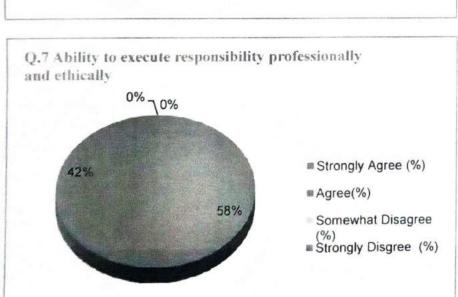
Q.4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.

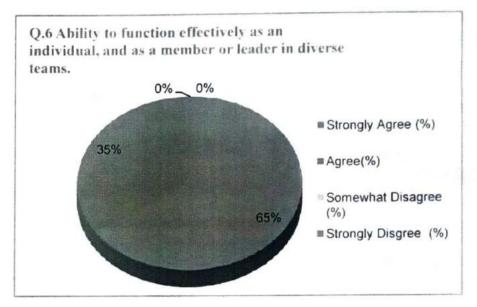


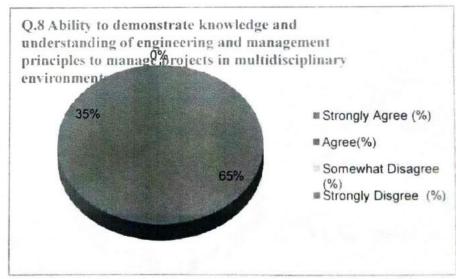
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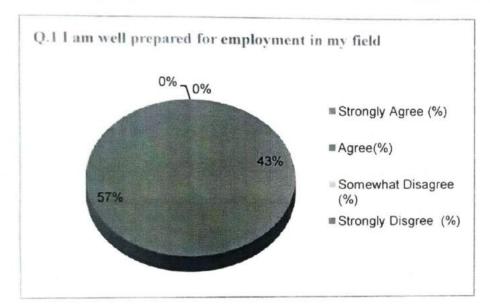


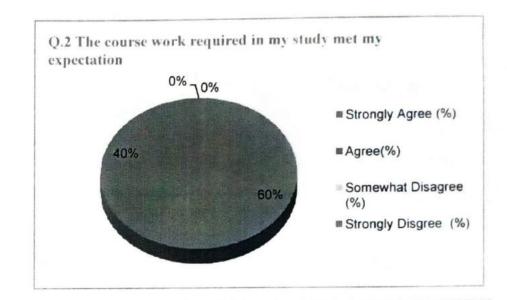


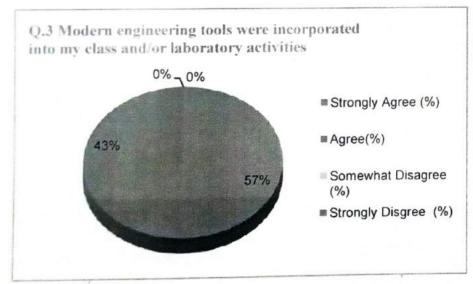


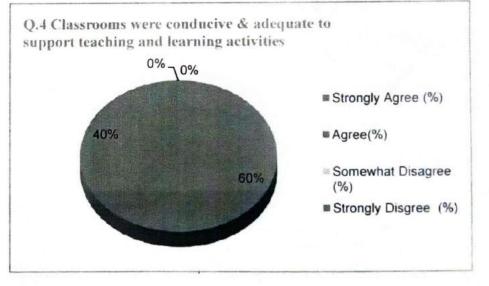
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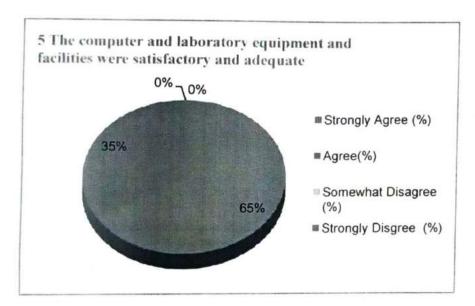


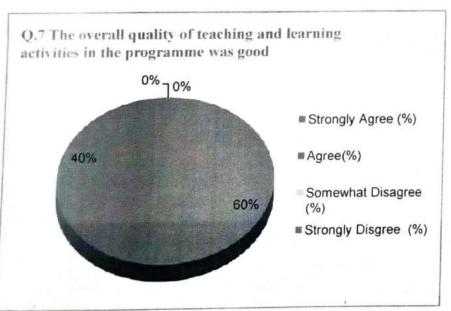


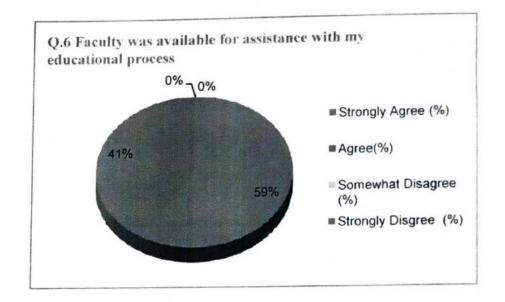


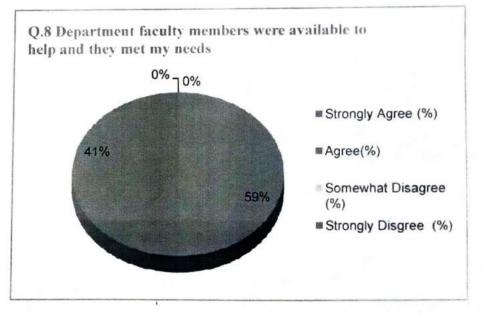
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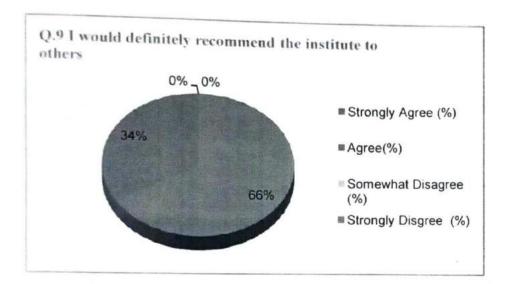




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Department of Civil Engineering

Analysis of Exit Survey

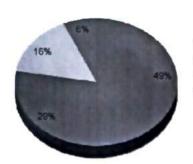
Academic Year: 2019-2020

Total Responses = 76

Sr. No.	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	48.7	28.9	15.8	6.6
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	50.0	27.6	17.1	5,3
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	57.9	31.6	10.5	0.0
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	59.2	27.6	7.9	5.3
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	56.6	30.3	9.2	3.9
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	55.3	26.3	17.1	1.3
7	Ability to execute responsibility professionally and ethically	55.3	23.7	15.8	5.3
8	Ability to demonstrate knowledge and understanding of engineering	59.2	27.6	9.2	3.9
10	Educations Ex	perience:			
1	I am well prepared for employment in my field	55.3	23.7	15.8	5.3
2	The course work required in my study met my expectation	55.3	26.3	17.1	1.3
3	Modern engineering tools were incorporated into my class and/or	59.2	31.6	6.6	2.6
4	Classrooms were conducive & adequate to support teaching and	55.3	28.9	10.5	5.3
5	The computer and laboratory equipment and facilities were satisfactory and adequate	56.6	32.9	10.5	0.0
6	Faculty was available for assistance with my educational process	51.3	26.3	17.1	5.3
7	The overall quality of teaching and learning activities in the	59.2	25.0	13.2	2.6
8	Department faculty members were available to help and they met	44.7	32.9	17.1	5.3
9	I would definitely recommend the institute to others	52.6	34.2	9.2	3.9

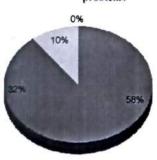


Q.1 Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.



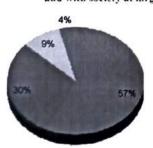
- Strongly Agree (%)
- Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)

Q.3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems



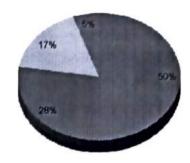
- Strongly Agree (%)
- Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)

Q.5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.



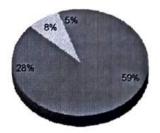
- Strongly Agree (%)
- Agree(%)
- # Somewhat Disagree (%)
- Strongly Disgree (%)

Q.2 Ability to conduct experiments, perform analysis and interpret data for complex engineering problems.



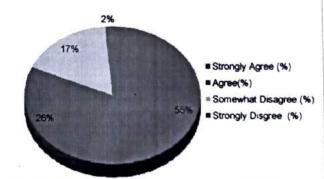
- Strongly Agree (%)
- Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)

Q.4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.

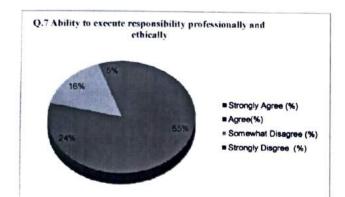


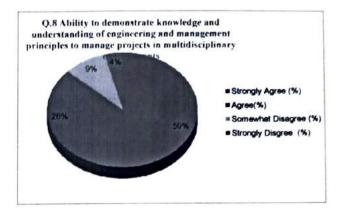
- Strongly Agree (%)
- ■Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)

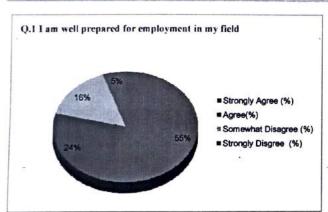
Q.6 Ability to function effectively as an individual, and as a member or leader in diverse teams.

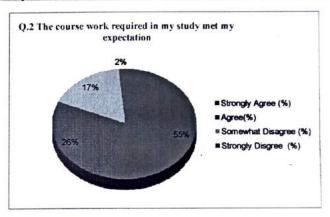


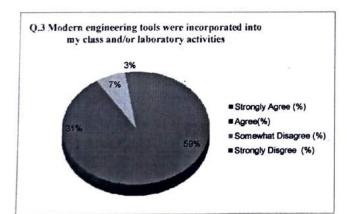
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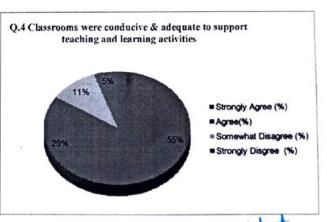




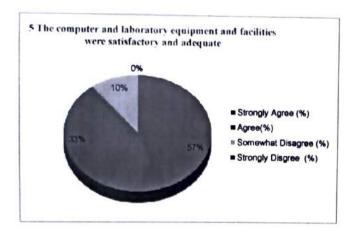


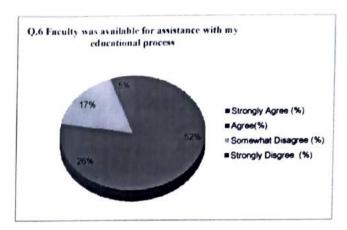


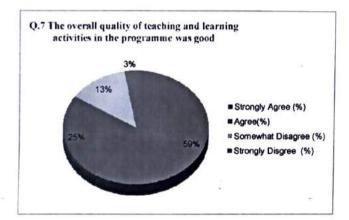


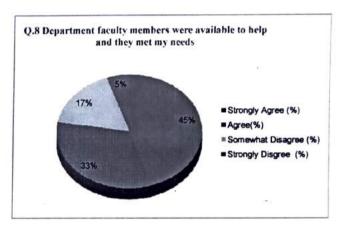


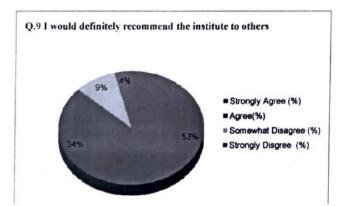
















SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S

COLLEGE OF ENGINEERING, PANDHARPUR



P.B. No. 54, Gopalpur -Ranjani Road, Gopalpur, Tal. - Pandharpur- 413 304, Dist. - Solapur (Maharashtra)
Tel.: 02186-216063, 9503103757, E-mail: coe@sven.ac.in, Website: www.sveni.ac.in
(Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)
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Department of Electronics and Telecommunication Engineering Analysis of Exit Survey

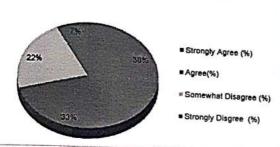
Academic Year: 2019-2020

Total Responses = 119

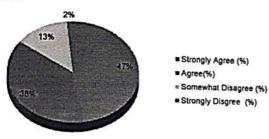
Sr. No	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	37.8	32.8	21.8	7.6
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	38.7	34.5	21.8	5.0
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	47.1	37.8	13.4	1.7
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	42.0	37.8	18.5	1.7
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	41.2	36.1	22.7	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	35.3	32.8	23.5	8.4
7	Ability to execute responsibility professionally and ethically	41.2	28.6	21.0	9.2
8	Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments	35.3	37.8	17.6	9.2
	Educations Ex	perience:		Attack	10
1	I am well prepared for employment in my field	40.3	34.5	15.1	10.1
2	The course work required in my study met my expectation	36.1	35.3	20.2	8.4
	Modern engineering tools were incorporated into my class and/or laboratory activities	37.8	34.5	19.3	8.4
	Classrooms were conducive & adequate to support teaching and learning activities	33.6	40.3	16.0	10.1
	The computer and laboratory equipment and facilities were satisfactory and adequate	35.3	32.8	24.4	8.4
6 I	Faculty was available for assistance with my educational process	32.8	34.5	23.5	9.2
P	The overall quality of teaching and learning activities in the programme was good	37.0	36.1	17.6	9.2
3 E	Department faculty members were available to help and they met ny needs	37.0	39.5	16.0	7.6
1	would definitely recommend the institute to others	33.6	35.3	21.8	9.2



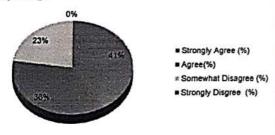
Q.1 Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.



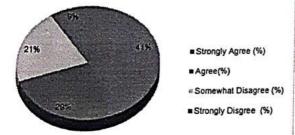
Q.3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems



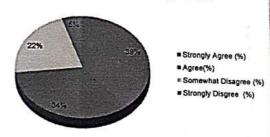
Q.5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.



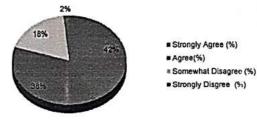
Q.7 Ability to execute responsibility professionally and ethically



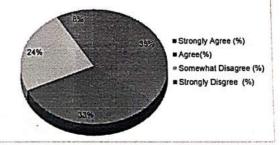
Q.2 Ability to conduct experiments, perform analysis and interpret data for complex engineering problems.



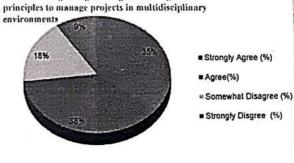
Q.4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.



Q.6 Ability to function effectively as an individual, and as a member or leader in diverse teams.



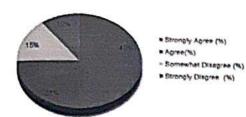
Q.8 Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary



Sage

expectation

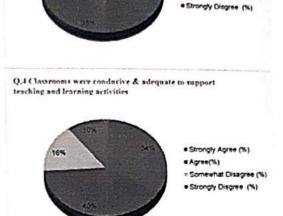
0.11 am well prepared for employment in my field



Q.3 Modern engineering tools were incorporated into my class and/or laboratory activities



- Strongly Agree (%)
- Agree(%)
- ≅ Somewhat Disagree (%)
- Strongly Disgree (%)



5 The computer and Inboratory equipment and facilities were satisfactory and adequate



- Strongly Agree (%)
- = Agree(%)
- = Somewhat Disagree (%)
- Strongly Disgree (%)
- Q.6 Faculty was available for assistance with my educational process

Q.2 The course work required in my study met my



· Strongly Agree (%)

· Strongly Agree (%)

= Somewhat Disagree (%)

· Agree(%)

- Agree(%)
- = Somewhat Disagree (%)
- Strongly Disgree (%)

Q.7 The overall quality of teaching and learning activities in the programme was good



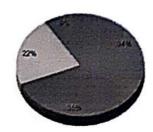
- Strongly Agree (%)
- = Agree(%)
- = Somewhat Disagree (%)
- Strongly Disgree (%)

Q.8 Department faculty members were available to help and they met my needs



- Strongly Agree (%)
- = Agree(%)
- « Somewhat Disagree (%)
- Strongly Disgree (%)

Q.0 I would definitely recommend the institute to others



- Strongly Agree (%)
- · Agree(%)
- « Somewhat Disagree (%)
- Etrongly Disgree (%)

Head

Dept. of Electronics & Telecomm. Engg. SVERI'S C.O.E. Pandharpur



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COLLEGE OF ENGINEERING, PANDHARPUR



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Department of Computer Science and Engineering

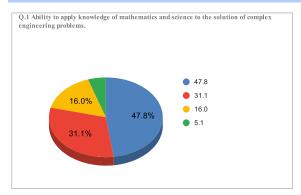
Analysis of Exit Survey

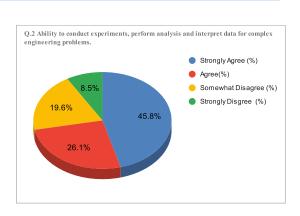
Academic Year: 2019-20

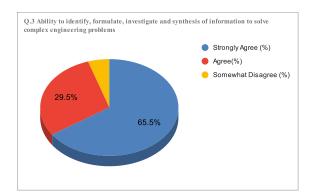
Total Responses = 155

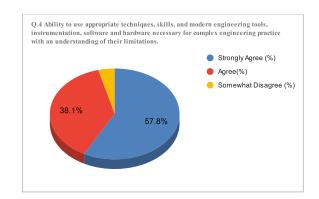
	Total Responses -	100			
	Fulfillment of the Progr	ram Outcomes:			
Sr. No.	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	47.8	31.1	16.0	5.1
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	49.6	34.3	16.1	0.0
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	65.5	29.5	5.0	0.0
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	57.8	38.1	4.1	0.0
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	69.1	14.8	16.1	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	72.3	18.6	9.1	0.0
7	Ability to execute responsibility professionally and ethically	62.0	30.6	6.1	1.3
8	Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments	62.2	23.8	14.0	0.0
	Educations Exp	erience:			
1	I am well prepared for employment in my field	51.0	22.9	26.1	0.0
2	The course work required in my study met my expectation	45.8	26.1	19.6	8.5
3	Modern engineering tools were incorporated into my class and/or laboratory activities	46.4	30.1	19.0	4.6
4	Classrooms were conducive & adequate to support teaching and learning activities	49.0	31.4	13.1	6.5
5	The computer and laboratory equipment and facilities were satisfactory and adequate	48.4	34.0	17.6	0.0
6	Faculty was available for assistance with my educational process	46.4	29.4	15.7	8.5
7	The overall quality of teaching and learning activities in the programme was good	46.4	32.0	16.3	5.2
8	Department faculty members were available to help and they met my needs	47.7	24.8	27.5	0.0
9	I would definitely recommend the institute to others	57.4	29.0	13.5	0.0

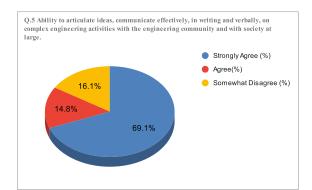
Fulfillment of the Program Outcomes:

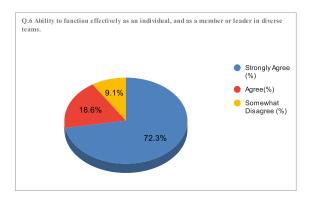


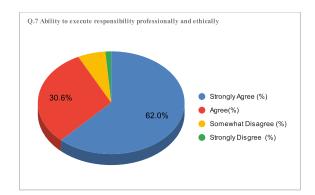


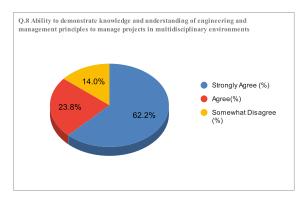


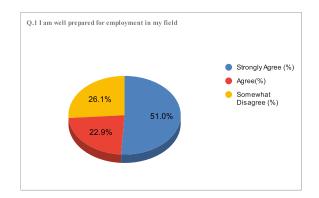


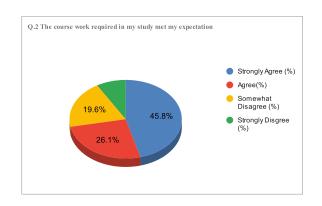


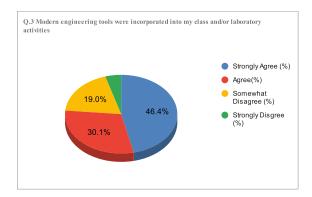


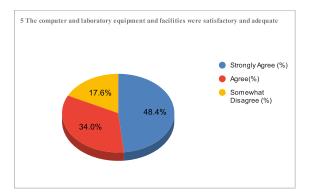


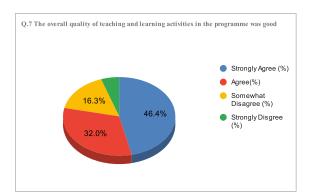


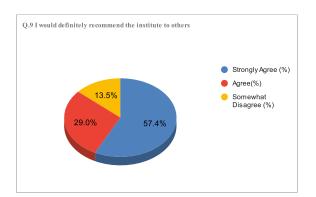


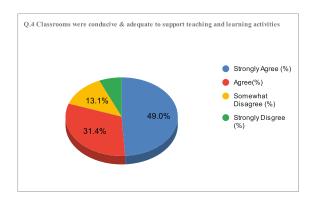


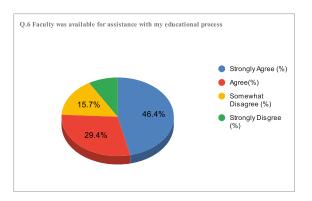


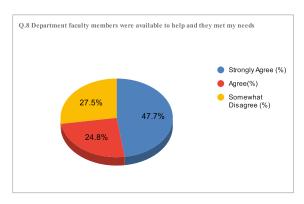
















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P.B. No. 54. Gopulpus. Ranjam Road. Gopulpus. Tel. Fundharpus. 413-304 Dret. Schaper (Manusahra). Tel. 62186-216063, 0703104737. E-mail. cast@aver.as.in. Website. (Sev. 1783-48-in.). (Approved by A.I.C.T.E., New Daths and affiliated to Solapus University, Solapus). NBA Accredited all Engille UG Programmes and NAAC Accredited Institute. Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune. 18O 9001-2015 Cerufied Institute.

Department of Master of Business Administration **Analysis of Exit Survey**

Academic Year: 2019-2020

Total Responses = 54

	Fulfillment of the Prog	ram Outcomes:			
r. No.	Particular	Strongly Agree	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems	57.4	42.6	0.0	0.0
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	61 1	38.9	0.0	0.0
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	57.4	42.6	00	0.0
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations	57.4	42.6	0.0	0.0
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	64.8	33 3	1.0	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	53 7	44 4	1.9	0.0
7	Ability to execute responsibility professionally and ethically	44.4	55.6	0.0	0.0
8	Ability to demonstrate knowledge and understanding of management principles to manage projects in multidisciplinary environments	70 4	25.9	3.7	0.0
	Educations Ex	perience:			
)	I am well prepared for employment in my field	70.4	29.6	0.0	0.0
2	The course work required in my study met my expectation	70.4	29.6	0.0	0.0
3	Modern engineering tools were incorporated into my class and/or laboratory activities	66.7	33.3	0.0	0.0
4	Classrooms were conducive & adequate to support teaching and learning activities	68.5	31.5	0.0	0.0
5	The computer and laboratory equipment and facilities were satisfactory and adequate	50.0	48.1	1.9	0.0
6	Faculty was available for assistance with my educational process	70 4	29.6	0.0	0.0
7	The overall quality of teaching and learning activities in the programme was good	66 7	33.3	0.0	0.0
8	Department faculty members were available to help and they met my needs	66 7	33.3	0.0	0.0
9	I would definitely recommend the institute to others	55.6	42.6	19	0.0

H. O. D.

Master of Business Administration C. O. E. Pandharpur

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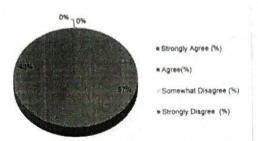
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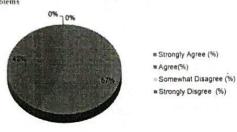
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Fulfillment of the Program Outcomes:

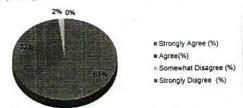
Q.1 Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.

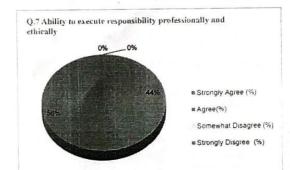


Q.3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems

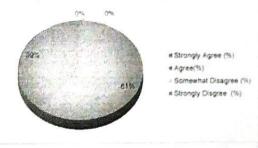


Q.5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.

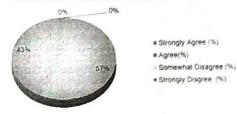




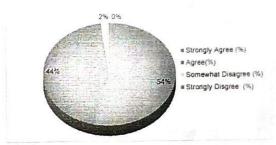
1).2 Ability to conduct reperiment: perform analysis and interport data for complex engineering problems.



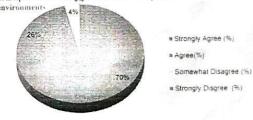
QA Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.



Q.6 Mollis to function effectively as an individual and as a member or leader in diverse teams



Q.8 Ability to demonstrate knowledge and understanding of engineering and management principles to manage oppiects in multidisciplinary environments

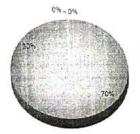


H O D

Master of Business Administration C. O. E. Pandharpur.

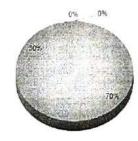
Educations Experience:

Q.11 am well prepared for employment in my field



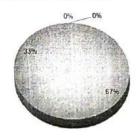
- # Strongly Agree (%)
- # Agree(%)
- Somewhat Disagree (%)
- # Strongly Disgree (%)

Q.2 The course work required in my study incl my expectation



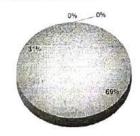
- a Strongly Agree (%)
- = Agree(%)
- Somewhat Disagree (%)
- # Strongly Disgree (%)

Q.5 Modern engineering tools were incorporated into my class and/or laboratory activities



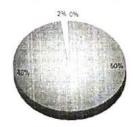
- Strongly Agree (%)
- m Agree(%)
- Somewhat Disagree (%)
- # Strongly Disgree (%)

Q.4 Classrooms were conducive & adequate to support teaching and learning activities



- = Strongly Agree (%)
- # Agree(%)
- Somewhat Disagree (%)
- m Strongly Disgree (%)

5 The computer and laboratory equipment and facilities were satisfactory and adequate

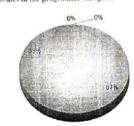


- = Strongly Agree (%)
- = Agree(%)
- = Somewhat Disagree (%) ■ Strongly Disgree (%)
- Q.6 Faculty was available for assistance with my educational process



- # Strongly Agree (%)
- = Agree(%)
- Somewhat Disagree (%)
- ≈ Strongly Disgree (%)

Q.7 The overall quality of teaching and learning activities in the programme was good

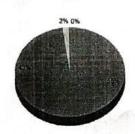


- #Strongly Agree (%) = Agree(%)
- Somewhat Disagree (%) # Strongly Disgree (%)

Q.8 Department faculty members were available to help and they met my needs

- « Strongly Agree (%) # Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)

Q.9 I would definitely recommend the institute to others



- Strongly Agree (%)
- Agree(%)
- Somewhat Disagree (%)
- m Strongly Disgree (%)

Master of Business Administration C. O. E. Pandharpur.



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Tel.: 02186-216063, 9503103757, E-mail: coe@sveri.ac.in. Website: www.sveri.ac.in (Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur) NBA Accredited all Eligible UG Programmes and, NAAC, Accredited Institute,

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Department of Mechanical Engineering

Analysis of Exit Survey

Academic Year: 2018-2019

Total Responses = 161

Fulfillment of the Program Outcomes:

Sr. No.	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	55.3	44.7	0.0	0.0
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	62.1	37.9	0.0	0.0
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	71.4	28.6	0.0	0.0
	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	54.4	45.5	0.0	0.0

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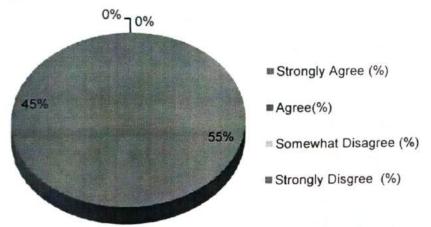
pt. of Mechanical Engg
C O.E. Pandharpur

5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	52.5	47.5	0.0	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	56.8	43.2	0.0	0.0
7	Ability to execute responsibility professionally and ethically	57.2	42.8	0.0	0.0
8	Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments	65.2	34.8	0.0	0.0
	Educations Expe	rience:			
1	I am well prepared for employment in my field	46.0	54.0	0.0	0.0
2	The course work required in my study met my expectation	54.0	46.0	0.0	0.0
3	Modern engineering tools were incorporated into my class and/or laboratory activities	56.5	43.5	0.0	0.0
4	Classrooms were conducive & adequate to support teaching and learning activities	56.0	44.0	0.0	0.0
5	The computer and laboratory equipment and facilities were satisfactory and adequate	59.0	41.0	0.0	0.0
6	Faculty was available for assistance with my educational process	56.5	43.5	0.0	0.0
7	The overall quality of teaching and learning activities in the programme was good	53.4	46.6	0.0	0.0
8	Department faculty members were available to help and they met my needs	50.3	49.7	0.0	0.0
9	I would definitely recommend the institute to others	52.6	47.4	0.0	0.0

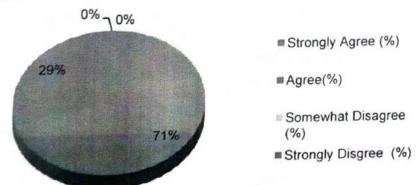
Dept. of Mechanical Engg C O E Pandharpur

Fulfillment of the Program Outcomes:

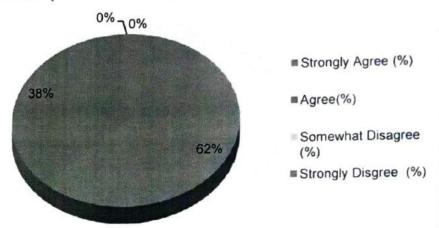
Q.1 Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.



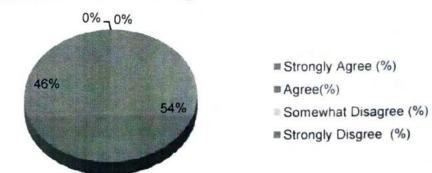
Q.3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems



Q.2 Ability to conduct experiments, perform analysis and interpret data for complex engineering problems.



Q.4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.



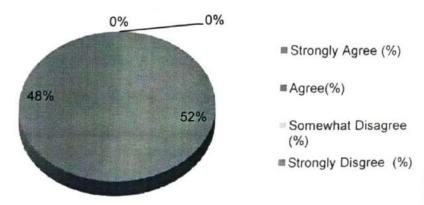


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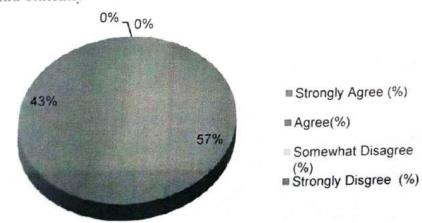
Dept. of Mechanical E

C.O.E. Pandharpur

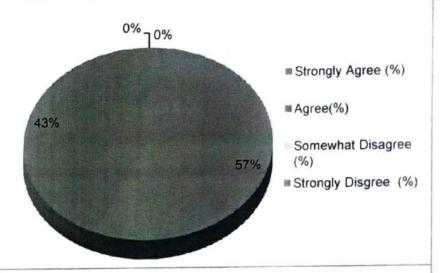
Q.5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.



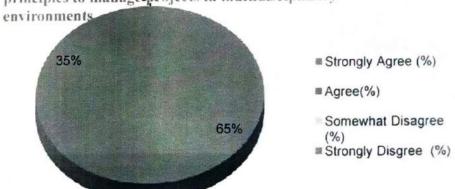




Q.6 Ability to function effectively as an individual, and as a member or leader in diverse teams.



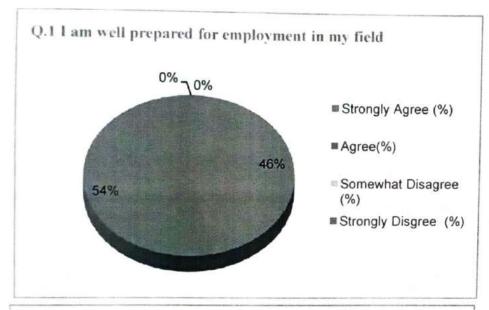
Q.8 Ability to demonstrate knowledge and understanding of engineering and management principles to manage of rojects in multidisciplinary

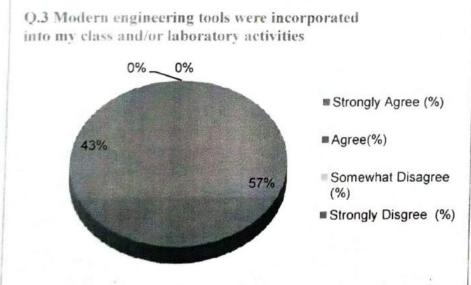


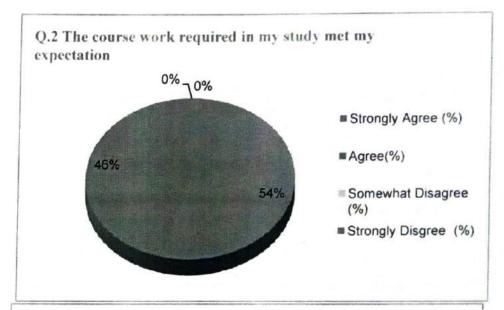
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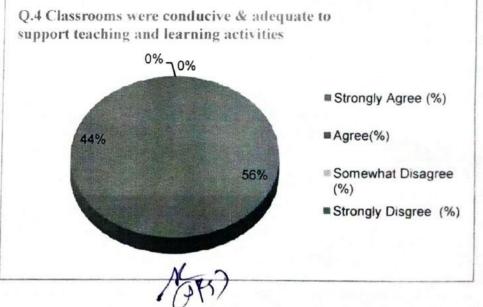
HEAD,
Dept. of Mechanical Engg
C.O.E. Pandharpur

Educations Experience:



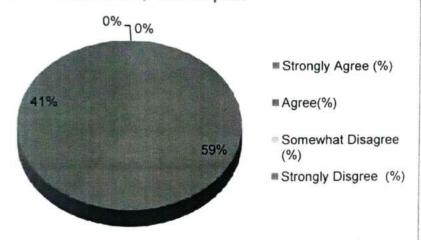




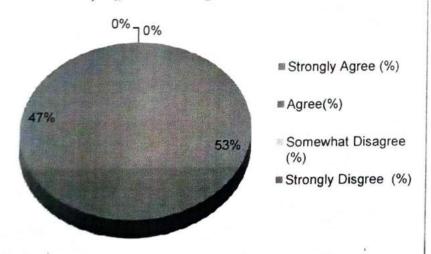


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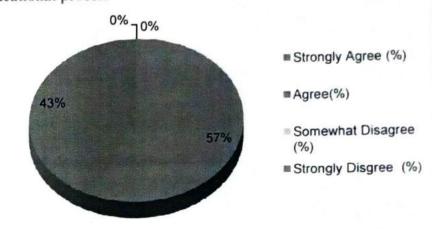
5 The computer and laboratory equipment and facilities were satisfactory and adequate



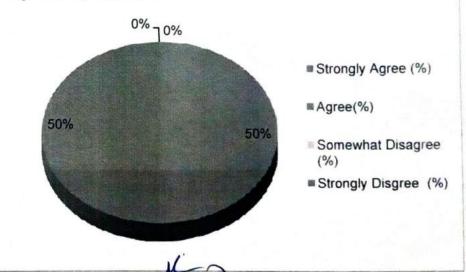
Q.7 The overall quality of teaching and learning activities in the programme was good



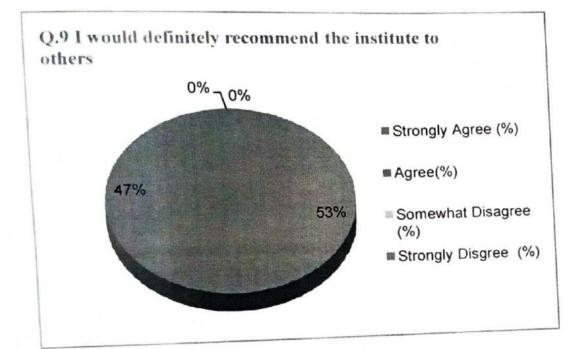
Q.6 Faculty was available for assistance with my educational process



Q.8 Department faculty members were available to help and they met my needs



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Tel: 02186-216063, 9503103757, E-mail: coe@sveri.ac.in. Website: www.sveri.ac.in (Approved by A.I.C.T.E., New Delhi and affiliated to Solapur University, Solapur)

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Department of Civil Engineering

Analysis of Exit Survey

Academic Year: 2018-2019

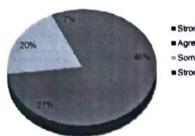
Total Responses = 75

	Fulfillment of the Prog	ram Outcomes:			
Sr. No.	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	46.7	26.7	20.0	6.7
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	49.3	28.0	17.3	5.3
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	56.0	33.3	10.7	0.0
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	53.3	30.7	10.7	5.3
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	57.3	29.3	9,3	4.0
6-	Ability to function effectively as an individual, and as a member or leader in diverse teams.	- 54.7	26.7	17.3	1.3
7	Ability to execute responsibility professionally and ethically	56.0	22.7	16.0	5.3
8	Ability to demonstrate knowledge and understanding of engineering	57.3	29.3	9.3	4.0
B.B.	Educations Ex	perience:			
1	I am well prepared for employment in my field	56.0	22.7	16.0	5.3
2	The course work required in my study met my expectation	54.7	26.7	17.3	1.3
3	Modern engineering tools were incorporated into my class and/or	57.3	29.3	9.3	4.0
4	Classrooms were conducive & adequate to support teaching and	54.7	29.3	10.7	5.3
5	The computer and laboratory equipment and facilities were satisfactory and adequate	57.3	32.0	9.3	1.3
6	Faculty was available for assistance with my educational process	50.7	26.7	17.3	5.3
7	The overall quality of teaching and learning activities in the	54.7	25.3	17.3	2.7
	Department faculty members were available to help and they met my	46.7	30.7	17.3	5.3
9	I would definitely recommend the institute to others	53.3	33.3	9.3	4.0



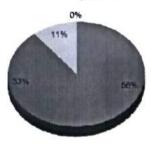
Fulfillment of the Program Outcomes:

Q.1 Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.



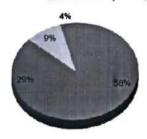
- Strongly Agree (%)
- Agree(%)
- = Somewhat Disagree (%)
- Strongly Disgree (%)

O.3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems



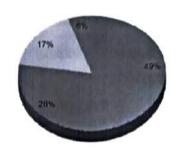
- Strongly Agree (%)
- Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)

Q.5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.



- Strongly Agree (%)
- ■Agree(%)
- = Somewhat Disagree (%)
- Strongly Disgree (%)

Q.2 Ability to conduct experiments, perform analysis and interpret data for complex engineering problems.



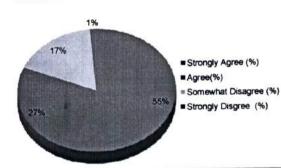
- Strongly Agree (%)
- Agree(%)
- = Somewhat Disagree (%)
- Strongly Disgree (%)

Q.4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.



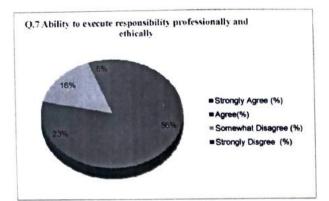
- Strongly Agree (%)
- Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)

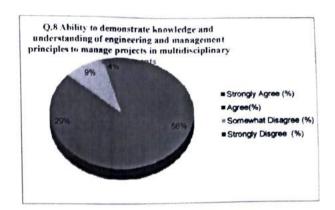
Q.6 Ability to function effectively as an individual, and as a member or leader in diverse teams.



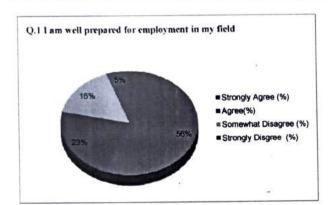


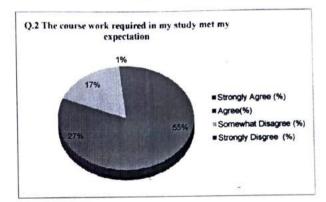
HEAD, Dept. of Civil. Engg. C.O.E. Pandharpur

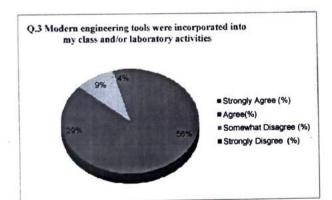


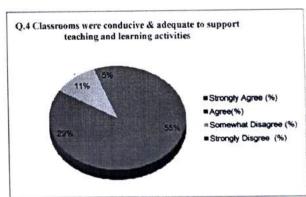


Educations Experience:

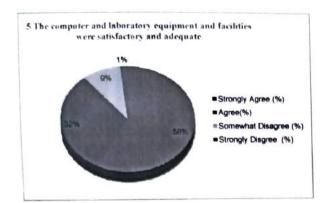


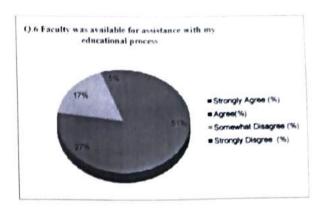


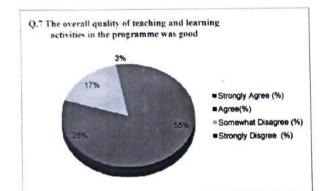


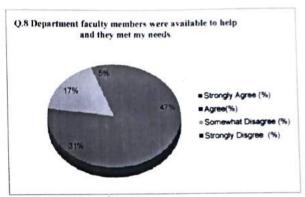














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Tel.: 02186-216063, 9503103757, E-mail : coe@iverlac.in, Webrite: news. syeriac.in

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Department of Electronics and Telecommunication Engineering

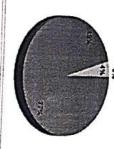
Analysis of Exit Survey

Total Responses = 109 Academic Year: 2018-2019

Sc. No. Particular Strongly Agree (%)		Fulfillment of the Program Outcomes:	ogram Outcomes:			
Ability to apply knowledge of mathematics and science to the solution of complex engineering 2 Ability to conduct experiments, perform analysis and interpret data for complex engineering 3 Ability to deathly, formulate, investigate and synthesis of information to solve complex engineering 4 Ability to deathly, formulate, investigate and synthesis of information to solve complex engineering 4 Ability to accapt propriate techniques, skills, and modern engineering tools, instrumentation, software 4 Ability to mea appropriate techniques, skills, and modern engineering tools, instrumentation, software 4 Ability to mea appropriate techniques, skills, and modern engineering tools, instrumentation, software 5 Ability to make a propriate techniques, skills, and modern engineering tools, instrumentation, software 5 Ability to mean formal techniques, skills, and modern engineering tools, instrumentation, software 5 Ability to mean formal techniques, skills, and modern engineering tools, instrumentation, software 5 Ability to mean formal techniques, skills, and modern engineering tools with the engineering community and with society at large. Ability to mean formal techniques, skills, and modern engineering tools, instrumentation, software 5 Ability to exceed the engineering community and with society at large. Ability to mean engineering community and with society at large. 35.8 31.2 22.9 1 1 1 1 1 1 1 1 1	zw		Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
2 Ability to conduct experiments, perform analysis and interpret data for complex engineering problems 3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering dols, instrumentation, software and proprinte techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering tools, instrumentation, software and hardware necessary for complex engineering tools, instrumentation, software and hardware necessary for complex engineering tools, instrumentation, software and hardware necessary for complex engineering tools, instrumentation, software and hardware necessary for complex engineering tools, instrumentations. 5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering continuity and with society at large. 6 Ability to demonstrate knowledge and indevidual, and as a member or leader in diverse teams. 5 35.8 5 31.2 5 Ability to demonstrate knowledge and understanding of engineering and management principles to multidisciplinary environments 7 Ability to demonstrate knowledge and understanding of engineering and management principles to 37.6 8 Ability to demonstrate knowledge and understanding of engineering and management principles to 37.6 9 12.1 1 I I I I I I I I I I I I I I I I I I			76.5	19.3	4.2	0.0
Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems 4. Ability to appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations. 5. Ability to appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations. 6. Ability to articulate ideas, communicate effectively, in verting and verbally, on complex engineering and verbally, on complex engineering and engineering to account responsibility professionally and ethically and ethically and ethically professionally and ethically and ethically and engineering and management principles to account responsibility professionally and ethically and ethically and ethically and ethically and ethically and engineering and management principles to account engineering engineering and management principles to account engineering tools were incorporated into my field and the engineering and management principles to account work require emborated into my class and/or laboratory activities and acquate to support eaching and learning activities were satisfactory and adequate and acquate to support eaching and learning activities in the programme was good 7. The computer and laboratory equipment and facilities were satisfactory and adequate and acquate available to help and they met my needs 8. The computer and acquate available to others 8. Ability to execute responsibility professionally and entirely activities in the programme was good 8. Ability to execute responsibility professional process 9. The country of traching and learning activities in the programme was good 9. The computer and laboratory equipment and facilities were satisfactory and adequate and acquate			50.1	30.1	16.8	3.0
4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practic with an understanding of their limitations. 5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large. 6 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large. 7 Ability to function effectively as an individual, and as a member of leader in diverse teams. 8 Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments 8 Ability to demonstrate knowledge and understanding of engineering and management principles to an individual, and as a member of leader in diverse teams. 9 37.6 9 29.4 12.9 12.9 12.1 12.9 13.8 12.9 12.9 14.2 15.8 17.4 16.2 16.2 16.2 16.2 16.2 16.2 16.3 17.4 17.4 17.4 17.4 18.3 18.4 18.4 18.5 1			46.8	36.7	14.7	1.8
Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	4		41.3	35.8	22.0	0.9
6 Ability to function effectively as an individual, and as a member or leader in diverse teams. 35.8 31.2 22.9 1 7 Ability to execute responsibility professionally and ethically 37.6 29.4 22.9 1 8 Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments 37.6 39.4 22.9 1 1 I am well prepared for employment in my field in my study met my expectation Educations Experience: 35.8 17.4 9 2 The course work required in my study met my expectation Educations Experience: 35.8 12.8 12.8 12.8 1 Classrooms were conductive & adequate to support teaching and learning activities 37.6 34.9 34.9 19.3 1 The computer and laboratory equipment and facilities were satisfactory and adequate 34.9 39.4 15.6 2 Faculty was available for assistance with my educational process 33.9 33.0 22.9 3 The overall quality of teaching and learning activities in the programme was good 34.9 35.8 19.3 4 Pacture and faculty members were available to help and they met my needs 34.9 35.8 19.3 4 Pacture available for a satisfactory available to help and they met	5		42.2	34.9	22.9	0.0
7 Ability to execute responsibility professionally and ethically 37.6 29.4 22.9 1 8 Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments 37.6 35.8 17.4 9 1 Lam well prepared for employment in my field the course work required in my study met my expectation Educations Experience: 42.2 35.8 32.1 22.0 1 2 The course work required in my study met my expectation 37.6 37.6 39.4 19.3 19.3 3 Modern engineering tools were incorporated into my class and/or laboratory activities 37.6 39.4 15.6 19.3 4 Classrooms were conducive & adequate to support teaching and learning activities 36.7 39.4 15.6 15.6 5 The computer and laboratory equipment and facilities were satisfactory and adequate 34.9 32.1 22.9 22.9 6 Faculty was available for assistance with my educational process 33.9 33.0 22.9 22.9 7 The overall quality of teaching and learning activities in the programme was good 34.9 35.8 19.3 19.3 8 Department faculty members were available to help and they met my	6		35.8	31.2	22.9	10.1
Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments	7		37.6	29.4	22.9	10.1
I I am well prepared for employment in my field 12.8	00	Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments	37.6	35.8	17.4	9.2
I fam well prepared for employment in my field The course work required in my study met my expectation Modern engineering tools were incorporated into my class and/or laboratory activities Classrooms were conductive & adequate to support teaching and learning activities The computer and laboratory equipment and facilities were satisfactory and adequate Faculty was available for assistance with my educational process The overall quality of teaching and learning activities in the programme was good Department faculty members were available to help and they met my needs Department faculty recommend the institute to others 12.8 42.2 33.8 32.1 32.1 32.0 33.9 32.1 22.9 33.0 32.1 22.9 33.0 33.0 34.9 35.8 15.6	Section 1	Educations E	xperience:			
Modern engineering tools were incorporated into my class and/or laboratory activities Classrooms were conducive & adequate to support teaching and learning activities The computer and laboratory equipment and facilities were satisfactory and adequate Faculty was available for assistance with my educational process The overall quality of teaching and learning activities in the programme was good Department faculty members were available to help and they met my needs I would definitely recommend the institute to others 33.9 34.9 32.1 22.9 33.0 32.9 33.0 34.9 35.8 15.6	2	The course work required in my study met my expectation	35.8	32.1	22.0	10.1
Classrooms were conducive & adequate to support teaching and learning activities The computer and laboratory equipment and facilities were satisfactory and adequate Faculty was available for assistance with my educational process The overall quality of teaching and learning activities in the programme was good Department faculty members were available to help and they met my needs I would definitely recommend the institute to others 36.7 39.4 22.9 22.9 22.9 23.0 35.8 15.6 15.6	w	Modern engineering tools were incorporated into my class and/or laboratory activities	37.6	34.9	19.3	8.3
The computer and laboratory equipment and facilities were satisfactory and adequate Faculty was available for assistance with my educational process The overall quality of teaching and learning activities in the programme was good Department faculty members were available to help and they met my needs I would definitely recommend the institute to others 34.9 35.8 15.6	4	Classrooms were conducive & adequate to support teaching and learning activities	36.7	39.4	15.6	8.3
Faculty was available for assistance with my educational process The overall quality of teaching and learning activities in the programme was good Department faculty members were available to help and they met my needs I would definitely recommend the institute to others 33.9 33.0 34.9 35.8 15.6		The computer and laboratory equipment and facilities were satisfactory and adequate	34.9	32.1	22.9	10.1
The overall quality of teaching and learning activities in the programme was good Department faculty members were available to help and they met my needs I would definitely recommend the institute to others 34.9 35.8 19.3 19.3 22.0	9	Faculty was available for assistance with my educational process	33.9	33.0	22.9	10.1
Department faculty members were available to help and they met my needs I would definitely recommend the institute to others 40.4 35.8 15.6 22.0		The overall quality of teaching and learning activities in the programme was good	34.9	35.8	19.3	10.1
I would definitely recommend the institute to others 33.0 34.9 22.0		Department faculty members were available to help and they met my needs	40.4	35.8	15.6	8.3
		I would definitely recommend the institute to others	33.0	34.9	22.0	10.1

Engg. SVERI'S C.O.E. Pandharp Dept. of Electronics & Telecomi

Q.I Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.



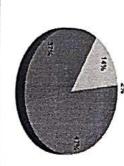
- Strongly Agree (%)
- Agree(%)
- Strongly Disgree (%)

Somewhat Disagree (%) = Agree(%)

Strongly Agree (%)

Strongly Disgree (%)

Q3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems



- Strongly Agree (%)
- Agree(%)
- Somewhat Disagree (%)

 (€)

 Somewhat Disagree (%)

 Somewhat Disagree (% Strongly Disgree (%)

Q.5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.



- = Agree(%) Strongly Agree (%)
- Somewhat Disagree (%)
- ■Strongly Disgree (%)

Q.7 Ability to execute responsibility professionally and ethically



- Strongly Agree (%)
- ■Agree(%)
- * Somewhat Disagree (%)

Strongly Disgree (%)

s Somewhat Disagree (%)

Q.2. Ability to conduct experiments, perform analysts and interpret data for complex engineering problems.



- Q.4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations. Strongly Agree (%)
- » Somewhat Disagree (%) Agree(%) Strongly Disgree (%)



- Strongly Agree (%)
- Agree(%) Somewhat Disagree (%)
- Strongly Disgree (%)

engineering and management principles to manage projects in multidisciplinary environments Q.8 Ability to demonstrate knowledge and understanding of



- Agree(%) Strongly Agree (%)
- » Somewhat Disagree (%)





Engg. SVERI'S C.O.E. Pandharpt Dept. of Electronics & Telecomn

Q.1 I am well prepared for employment in my field





Q.3 Modern engineering tools were incorporated into my class and/or laboratory activities



- Agree(%) Strongly Agree (%)
- * Somewhat Disagree (%) Strongly Disgree (%)

5 The computer and laboratory equipment and facilities were satisfactory and adequate



- Strongly Agree (%)
 Agree(%)
 Somewhat Disagree (%)
 Strongly Disgree (%)

Q.7 The overall quality of teaching and learning activities in the programme was good



- #Strongly Agree (%) #Agree(%)
- Strongly Disgree (%) w Somewhat Disagree (%)

Q.9 I would definitely recommend the institute to others



Somewhat Disagree (%) #Agree(%) Strongly Agree (%)

Strongly Disgree (%)

Q.2 The course work required in my study met my expectation



Strongly Agree (%)

Agree(%)

Somewhat Disagree (%)

Strongly Disgree (%)

Q.4 Classrooms were conducive & adequate to support teaching and learning activities



Strongly Agree (%)

= Agree(%)

» Somewhat Disagree (%) Strongly Disgree (%)

Q.6 Faculty was available for assistance with my educational process



- Strongly Agree (%)
- Somewhat Disagree (%)
- Strongly Disgree (%)

Q.8 Department faculty members were available to help and they met my needs



Strongly Agree (%)

Agree(%)

- Somewhat Disagree
 (%)
 Strongly Disgree
 (%)

Head

Dept. of Electronics & Telecomm. Engg. SVERI'S C.O.E. Pandharpur



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Department of Computer Science and Engineering

Analysis of Exit Survey

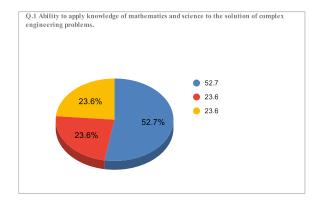
Academic Year: 2018-2019

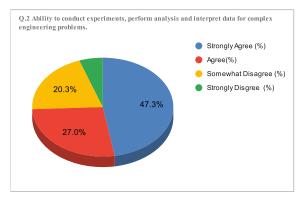
Total Responses = 148

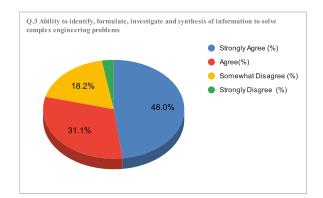
Fulfillment of the Program Outcomes:

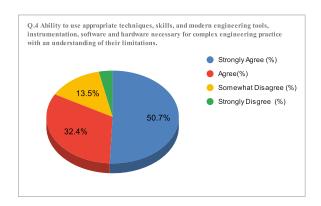
	Fulfillment of the Pro	gram Outcomes:			
Sr. No.	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	52.7	23.6	23.6	0.0
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	47.3	27.0	20.3	5.4
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	48.0	31.1	18.2	2.7
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	50.7	32.4	13.5	3.4
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	50.0	35.1	14.9	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	48.0	30.4	16.2	5.4
7	Ability to execute responsibility professionally and ethically	48.0	33.1	16.9	2.0
8	Ability to demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments	49.3	25.7	25.0	0.0
	Educations Ex	perience:			
1	I am well prepared for employment in my field	59.5	37.2	2.7	0.7
2	The course work required in my study met my expectation	52.7	27.0	20.3	0.0
3	Modern engineering tools were incorporated into my class and/or laboratory activities	48.0	33.1	16.9	2.0
4	Classrooms were conducive & adequate to support teaching and learning activities	41.2	37.8	16.9	4.1
5	The computer and laboratory equipment and facilities were satisfactory and adequate	35.1	39.9	23.6	1.4
6	Faculty was available for assistance with my educational process	48.0	39.9	12.2	0.0
7	The overall quality of teaching and learning activities in the programme was good	49.3	29.7	13.5	7.4
8	Department faculty members were available to help and they met my needs	54.7	33.1	12.2	0.0
9	I would definitely recommend the institute to others	45.9	33.1	16.9	4.1

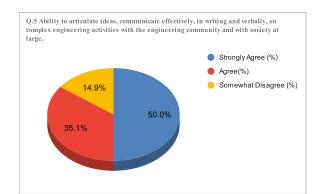
Fulfillment of the Program Outcomes:

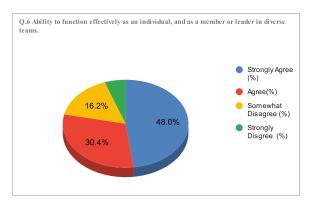


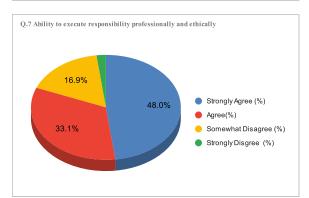


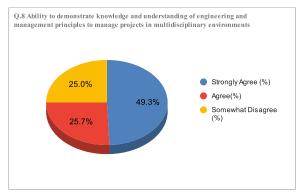




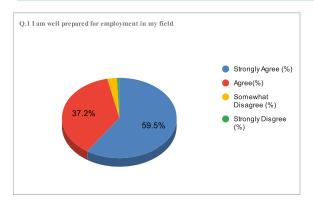


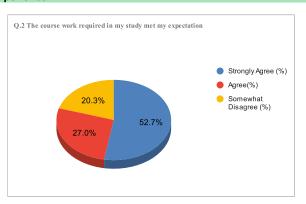


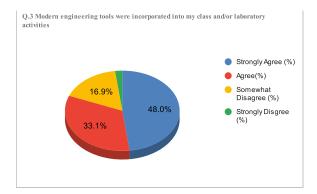


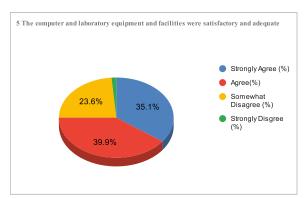


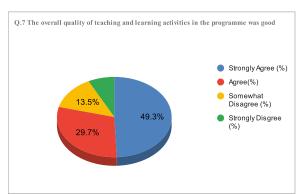
Educations Experience:

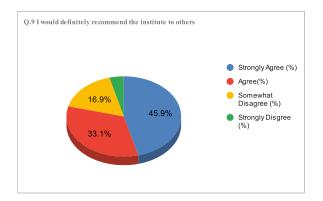


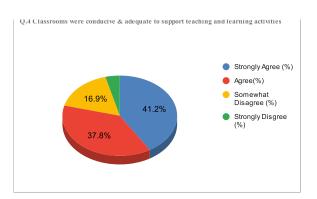


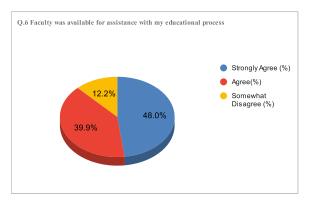


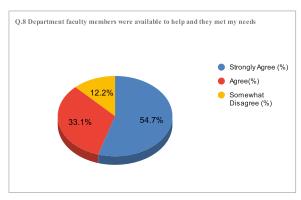
















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COLLEGE OF ENGINEERING, PANDHARPUR





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Accredited by the Institute of Engineers (India), Kolkata and TCS, Pune ISO 9001-2015 Certified Institute

Department of Master of Business Administration

Analysis of Exit Survey

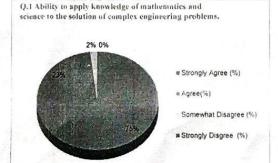
Academic Year: 2018-2019

Total Responses = 53

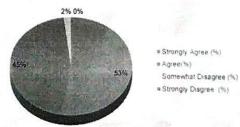
Fulfillment of the Program Outcomes:

r. No.	Particular	Strongly Agree (%)	Agree(%)	Somewhat Disagree (%)	Strongly Disgree (%)
1	Ability to apply knowledge of mathematics and science to the solution of complex engineering problems.	75.5	22.6	1.9	0.0
2	Ability to conduct experiments, perform analysis and interpret data for complex engineering problems	52.8	45.3	1.9	0.0
3	Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems	71.7	26.4	1.9	0.0
4	Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.	58.5	41.5	0.0	0.0
5	Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.	69.8	30.2	0.0	0.0
6	Ability to function effectively as an individual, and as a member or leader in diverse teams.	54.7	45.3	0.0	0.0
7	Ability to execute responsibility professionally and ethically	73.6	26.4	0.0	0.0
8	Ability to demonstrate knowledge and understanding of management principles to manage projects in multidisciplinary environments	71.7	28.3	0.0	0.0
	Educations Ex	perience:	题以1985年		
1	I am well prepared for employment in my field	69.8	30.2	0.0	0.0
2	The course work required in my study met my expectation	67.9	32.1	0.0	0.0
3	Modern engineering tools were incorporated into my class and/or laboratory activities	66 0	34.0	0.0	0.0
4	Classrooms were conducive & adequate to support teaching and learning activities	71.7	28.3	0.0	0.0
5	The computer and laboratory equipment and facilities were satisfactory and adequate	69.8	28.3	19	0.0
6	Faculty was available for assistance with my educational process	69.8	30.2	0.0	0.0
7	The overall quality of teaching and learning activities in the programme was good	66.0	34.0	0.0	0.0
8	Department faculty members were available to help and they met my needs	64.2	34.0	1.9	0.0
9	I would definitely recommend the institute to others	69.8	30.2	0.0	0.0

Fulfillment of the Program Outcomes:



Q.2 Ability to conduct experiments, perform analysis and interpret data for complex engineering problems.



Master of Business Administration C. O. E. Pandharpur.

Q.3 Ability to identify, formulate, investigate and synthesis of information to solve complex engineering problems

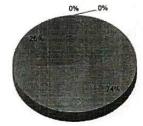


- Strongly Agree (%)
- # Agree(%)
- « Somewhat Disagree (%)
- Strongly Disgree (%)

Q.5 Ability to articulate ideas, communicate effectively, in writing and verbally, on complex engineering activities with the engineering community and with society at large.

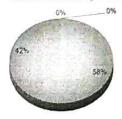


- Strongly Agree (%)
- = Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)
- Q.7 Ability to execute responsibility professionally and ethically



- Strongly Agree (%)
- # Agree(%)
- = Somewhat Disagree (%)
- Strongly Disgree (%)

Q.4 Ability to use appropriate techniques, skills, and modern engineering tools, instrumentation, software and hardware necessary for complex engineering practice with an understanding of their limitations.



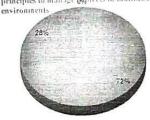
- # Strongly Agree (%)
- # Agree(%)
- Somewhat Disagree (%)
- # Strongly Disgree (%)

Q.6 Ability to function effectively as an individual, and as a member or leader in diverse tenas.



- ≈ Strongly Agree (%)
- # Agree(%)
- Somewhat Disagree (%)
- s Strongly Disgree (%)

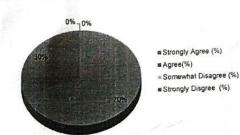
Q.8 Ability to demonstrate knowledge and understanding of engineering and management principles to manage oppieces in multidisciplinary



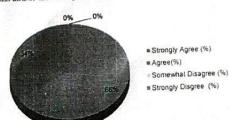
- # Strongly Agree (%)
- a Agree(%)
- Somewhat Disagree (%)
- = Strongly Disgree (%)

Educations Experience:

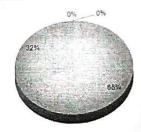
Q.11 am well prepared for employment in my field



Q.3 Modern engineering tools were incorporated into my class and/or laboratory activities



Q.2 The course work required in my study met my expectation



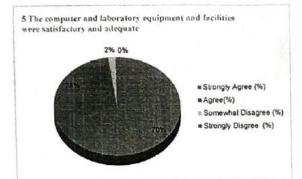
- s Strongly Agree (%)
- a Agree(%)
- Somewhat Disagree (%)
- Strongly Disgree (%)
- Q.4 Classrooms were conducive & adequate to support teaching and learning activities

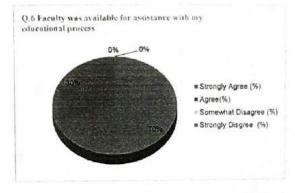


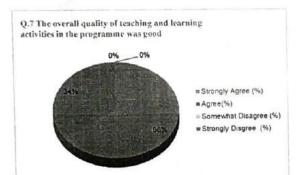
- = Strongly Agree (%)
- w Agree(%)
- Somewhat Disagree (%)
- m Strongly Disgree (%)

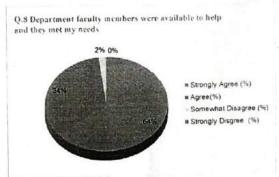
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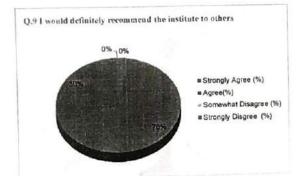
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H. O. D.

Master of Business Administr

Master of Business Administration C. O. E. Pandharpur.