Kommadi, Madhurawada, Visakhapatram - 530 048

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Alumni Feedback Actions Taken Report (AY 2022-2023)

Date: 21-06-2023

Actions Taken/Suggestions made:

To strengthen the technical skills of students, collaborative upskilling training sessions were arranged with Microsoft, CISCO, Wipro, and Candela Technologies. These training programs were extended to nearly all 3rd and 4th year students during the academic year 2022-2023.

 To instil ethical and professional responsibilities, students were actively engaged in community service projects and various activities coordinated by the National Service Scheme (NSS Unit). This initiative aimed to cultivate a strong sense of ethical values and professionalism among the students. In addition, the services of Vedanta institute has been enlisted for the purpose

Apart from the curriculum-based communication skills practice, students were provided the chance to cultivate their leadership skills and overall development by joining various clubs and professional bodies (such as IEEE, IETE, CSI) within the college.

Students were encouraged to attend hackathons, workshops, internships, and industrial visits to foster continuous learning and promote collaboration with industry professionals. These engagements provided practical exposure and facilitated handson experiences, aligning students more closely with the demands and practices of the industry.



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

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Alumni Feedback Analysis Report (AY 2022-2023)

Date: 21-06-2023

Upon analysing the feedback from the alumni of the 2018 batch, it is observed that majority of alumni provided positive feedback, reflecting satisfaction with the overall facilities they received. However, a notable observation from the data indicates that approximately 7% of the students felt that there is room for improvement in specific areas.

Key Areas for Improvement Identified:

Student Performance and Skill Development: A portion of the alumni suggested that there could be enhancements in the overall development of student performance and skill acquisition during their bachelor's program.

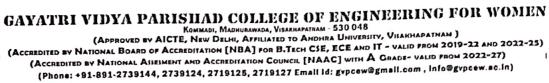
Communication Skills: Some alumni indicated a need for improvements in communication skills training, highlighting a desire for more emphasis on this crucial aspect.

Ethical and Professional Responsibilities: A fraction of respondents expressed that there might be opportunities to further instil ethical and professional responsibilities among students.

Continuous Learning: A few alumni mentioned the possibility of enhancing structures that promote and support continuous learning beyond the academic curriculum.

Leadership Skills: A small percentage of alumni indicated the potential for improvement in fostering leadership skills among students.





Department of Computer Science Engineering

Alumni feedback Analysis on Curriculum and its transactions

Alumni feedback is gathered on a regular basis at the departmental level. We encourage our alumni to offer us with honest suggestions/feedback during alumni gatherings, online, or anytime they visit to the college after reliving. So far, we've heard from 108 alumni students from the 2018 Batch. Disagree

Department	Batch	Attribute	Strongly Agree (%)	Agree (%)	Partially Agree (%)	Disagree (%)
		Ability to apply knowledge of mathematics, science, and fundamental engineering	46	53	5	0.9
A.		Ability to identify, formulate, and solve engineering problems, as well as to analyze and interpret data	40	48	9	1.8
CSE	2018-2022	Ability to design and develop the solutions using innovative methodologies, interpreting, and analyzing data to solve complex engineering problems to meet societal issues	37	44	14	1.8
		Ability to perform investigations, design, and conduct experiments, analyze and interpret the results to provide valid conclusions.	39	52	9	3
		Ability to develop and apply appropriate techniques and IT tools for the design & analysis of the systems.	44	37	18	0.9
= "		Ability to assess societal, health, legal and cultural	48	39	15	2

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	(7 80%) 51-051-27-351-7; 21-3512-7				
	issues using				
	professional				
	engineering				
	practice.				
1	Ability to				
1	demonstrate				
	professional skills	4.5	40	10	0.9
1	and contextual	45	42	10	0.9
	reasoning for		1		
	sustainable				
	development.				
	Understanding the				4
	knowledge of		20	0	0
	professional and	48	43	9	U
	ethical practices				
	Ability to		40	9	2
	demonstrate	44	42	9	2
	leadership roles				
	Ability to				l
	comprehend and	50	38	6	4
	convey technical	30	36	U	,
	information				
	Ability to				
	demonstrate and				
	1				
	apply engineering	38	38	14	3
	& management	38	36	14	,
	principles in				
	multidisciplinary				
	environment				
	Ability to engage in				
	independent and	53	37	8	3
	lifelong learning	_			
	Develop real time				
	application by				
	applying software				
	engineering				
	principles and				
	implementing with	44	42	13	5
	emerging			1	
	technologies in the		a .		
	field of computer				
	science and				
	engineering			ļ	
	Apply the				1
	knowledge of data	Į.			
=	analytics, soft		2.7		0.0
	computing	47	37	14	0.9
E ,				1	
	,information				1
	security and other				
			= NGC	102	

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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-		domains in			
- And Character		computer science			
- Dane		and engineering for			
9		developing software			
-		systems.			





GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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Department of Electronics and Communications Engineering

Alumni feedback Analysis on Curriculum and its transactions

Feedback from Alumni is collected at department level from time to time. We appeal our alumni to provide their sincere feedback to us during alumni meet. So far, we have received feedback from 76 alumni students of 2018 admitted batch.

Department	Batch	Attribute	Strongly Agree (%)	Agree (%)	Partially Agree (%)	Disagree (%)
		Ability to apply knowledge of mathematics, science, and fundamental engineering	50	47.36842	2.631579	0
	Ability to identify, formulate, and solve engineering problems, as well as to analyze and interpret data	35.52632	51.31579	13.15789	0	
ECE	ECE 2018-2022	Ability to design and develop the solutions using innovative methodologies, interpreting and analyzing data to solve complex engineering problems to meet societal issues	27.63158	59.21053	13.15789	0
		Ability to perform investigations, design and conduct experiments, analyze and interpret the results to provide valid conclusions.	40.78947	50	9.210526	0
	×1	Ability to develop and apply	34.21053	52.63158	13.15789	0

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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	appropriate techniques and IT tools for the				
	design & analysis of the systems.				
	Ability to assess societal, health, legal and cultural issues using professional engineering practice.	36.84211	43.42105	19.73684	0
	Ability to demonstrate professional skills and contextual reasoning for sustainable development.	32.89474	57.89474	7.894737	1.315789
	Understanding the knowledge of professional and ethical practices	63.15789	25	11.84211	0
	Ability to demonstrate leadership roles	53.94737	34.21053	10.52632	1.315789
	Ability to comprehend and convey technical information	38.15789	60.52632	1.315789	0
	Ability to demonstrate and apply engineering & management principles in multidisciplinary environment	51.31579	46.05263	2.631579	0
	Ability to engage in independent and lifelong learning	47.36842	44.73684	7.894737	0
	Acquire knowledge required for designing	48.68421	43.42105	7.894737	0
			TALL MILL		

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electronics and communication systems.				
Design, simulate and implement essential modules in the areas of Electronic circuits, VLSI, Embedded systems, Communication and Signal processing.	46.05263	50	3.947368	0





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Department of Electrical & Electronics Engineering

Alumni feedback Analysis on Curriculum and its transactions

Feedback from Alumni is collected at department level from time to time. We appeal our alumni to provide their sincere feedback to us during alumni meet. So far, we have received feedback from 45 alumni students of 2018 admitted batch.

Department	Batch	Attribute	Strongly Agree (%)	Agree (%)	Partially Agree (%)	Disagree (%)
		Ability to apply knowledge of mathematics, science, and fundamental engineering	53%	44%	2%	0%
		Ability to identify, formulate, and solve engineering problems, as well as to analyse and interpret data	29%	69%	2%	0%
EEE	2018-2022	Ability to design and develop the solutions using innovative methodologies, interpreting and analysing data to solve complex engineering problems to meet societal issues	42%	56%	2%	0%
72		Ability to perform investigations, design and conduct experiments, analyse and interpret the results to provide valid conclusions.	31%	62%	7%	0%
		Ability to develop and apply appropriate	33%	64%	2%	0%

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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				T Email Id. Bypoon		
		techniques and IT tools for the				
		design &		=	* =	
		analysis of the			= _	
		systems.				
		Ability to assess				
- ^		societal, health,				
		legal and				
		cultural issues	51%	49%	0%	0%
		using	3170	4976	0%	0,0
	1 7	professional				
		engineering				
		practice.				
		Ability to				
		demonstrate				
		professional	38%			0%
		skills and		F20/	9%	
		contextual		53%	570	
		reasoning for				
		sustainable				
		development.				
		Understanding				2
		the knowledge				
		of professional	53%	42%	4%	0%
		and ethical				
		practices				
		Ability to				
		demonstrate	51%	47%	2%	0%
		leadership roles				
		Ability to				1
		comprehend and	38%	60%	2%	0%
		convey technical	3070	0070	270	0,0
		information				
		Ability to				
		demonstrate and				
		apply				
		engineering &	42%	58%	0%	0%
1		management	,	3373		0,0
		principles in				
1		multidisciplinary	_			
Í	Į	environment				
	'	Ability to				
		engage in	56%	40%	40/	004
		independent and	30%	4070	4%	0%
	,	lifelong learning				





KOMMADI, MADHURARIADA, VISAKHAPATHAM - B30 048

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Department of Information Technology

Alumni feedback Analysis on Curriculum and its transactions

Feedback from Alumni is collected at department level from time to time. We appeal our alumni to provide their sincere feedback to us during alumni meet. So far, we have received feedback from 45 alumni students of 2018 admitted batch

Department	Batch	Attribute	Strongly Agree (%)	Agree (%)	Partially Agree (%)	Disagree (%)
		Ability to apply knowledge of mathematics, science and fundamental engineering.	77.78	13.33	8.89	0.00
7		Ability to identify, formulate and solve engineering problems as well as to analyse and interpret data.	64.44	35.56	0.00	0.00
IT	2018-22	Ability to design and develop the solutions using innovative methodologies, interpreting and analysing data to solve complex engineering problems to meet societal issues.	55.56	44.44	0.00	0.00
••		Ability to perform investigations, design and conduct experiments, analyse and interpret the results to provide valid conclusions.	64.44	33.33	2.22	0.00
		Ability to develop and apply appropriate techniques and IT tools for the design and analysis of the systems.	57.78	42.22	0.00	0.00
		Ability to assist societal, health, legal and cultural issues using professional engineering practice.	75.56	22.22	2.22 OF ENGG FOR	0.00

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

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	Ability to demonstrate professional skills and contextual reasoning for sustainable development.	66.67	33.33	0.00	0.00
	Understanding the knowledge of professional and ethical practices.	57.78	37.78	0.00	0.00
	Ability to demonstrate leadership roles.	62.22	37.78	0.00	0.00
	Ability to comprehend and convey technical information.	68.89	31.11	0.00	0.00
	Ability to demonstrate and apply engineering and management principles in multidisciplinary environment.	53.33	44.44	2.22	0.00
	Ability to engage in independent and lifelong learning.	73.33	26.67	0.00	0.00
	Develop software applications by analysing, designing and implementing with cutting edge technology to address the needs of IT industry.	68.89	31.11	0.00	0.00
	Apply the knowledge of data science, machine learning, image processing and allied areas to obtain optimized solutions for real time problems	55.56	42.22	2.22	0.00



ROWHER, Microterrica, Visisreptica - 530 048

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Action Taken Report for student feedback collected on Curriculum and its transactions in the Academic Year 2022-2023

Date: 21-06-2023

Observations from the student/Exit feedback across all departments:

Based on the exit student feedback on curriculum delivery, teaching-learning processes, and college facilities, the following observations were made:

- More than 75% of students expressed high satisfaction with Program Outcomes and Program-Specific Outcomes. However, around 2-5% showed partial satisfaction or dissatisfaction. Specifically, areas like lifelong learning and the conduct of design experiments saw partial satisfaction levels at approximately 8%-10%.
- Approximately 65%-70% of students reported high satisfaction with the college's teaching and learning environment, while only 2%-5% showed partial satisfaction or dissatisfaction.
- Within the facilities and services category, there is a 60% satisfaction level concerning IIPC and EDC cells. Additionally, students showed partial satisfaction with medical, banking, and canteen facilities. Similar partial satisfaction was noted regarding placements, clubs, and computers with internet facilities.

Actions taken:

- Enhanced emphasis on lifelong learning by introducing additional elective courses, addon/value added courses, training programs, or seminars encouraging continuous skill development beyond the standard curriculum. Further the college tied up with www.vaave.com for engaging the alumni.
- Conducted faculty training programs focusing on teaching methodologies to further enhance the teaching-learning process. Interactive learning platforms and ICT enabled classrooms enable faculty engage students more effectively in the classroom.
- The Industry Institute Partnership Cell (IIPC) and Entrepreneurship Development Cell (EDC), in collaboration with Institute Innovation cell (IIC) increasing their functionality and relevance to students' career aspirations. Canteen facilities and space for dining has been increased. The computer labs are upgraded and almost all the computer labs are equipped with high speed internet access.



KOMMAN, MISHIMANANA, VIGINIMATAN - 530 048

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Department of Computer science and Engineering

A brief analysis of the feedback obtained from students on the Program Outcomes, Teaching and Learning Environment and Facilities and Services offered by the Institution

Student Feedback regarding Curriculum and its transactions is collected at department level in every semester during the class committee meetings and in the form of Exit survey/Student Feedback. For the AY 2022-23 exit survey feedback is collected from 97 students and the analysis of the given feedback is presented below.

Program Outcomes (POs)

Department	Year	Questionnaire	Strongly	Satisfied	Partially	Dissatisfied
	Regulation		Satisfied %	%	Satisfied	%
	AY	a - 1			%	
CSE	IV R19	PO1	67	32	0	2
	22-23	PO2	59	38	2	1
		PO3	55	41	3	1
	- =	PO4	58	37	4	1
	7 74	PO5	59	36	4	1
- N N N	-	PO6	60	35	4	1
		PO7	59	36	3	2
· -	= 11	PO8	53	44	2	1
		PO9	59	37	3	1
		PO10	58	37	3	2
		PO11	58	38	2	1
		PO12	62	35	2	2
18 E		PSO1	61	36	2	2
		PSO2	55	41	2	2

Teaching and Learning Environment

Department	Year	Questionnaire	Strongly	Satisfied	Partially	Dissatisfied
	Regulation		Satisfied		Satisfied	
	AY	9				
CSE	IV R19	TL1	60	37	2	2
	22-23	TL2	56	38	4	2
		TL 3	57	38	4	2
		TL 4	58	38	2	2
		TL 5	63	34	1	2





Kommadi, Madridarada, Vislamatrian - 530 048

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Facilities and Services

Department	Year	Questionnaire	Strongly	Satisfied	Partially	Dissatisfied
	Regulation AY		Satisfied		Satisfied	
CSE	IV R19	FS1	60	34	4	2
	22-23	FS2	54	38	5	4
		FS3	50	33	10	7
		FS4	52	37	5	6
		FS5	56	36	5	3
		FS6	45	42	9	4
		FS7	52	38	7	3
		FS8	42	35	14	8
		FS9	62	31	5	2
		FS10	0	32	5	4
	-	FS11	51	41	5	3
1		FS12	53	37	7	3
		FS13	47	44	6	3





KOMMADN, MADRUPANNADA, VISLANAPRINAM - 530 048

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Department of Electronics and Communications Engineering

A brief analysis of the feedback obtained from students on the Program Outcomes, Teaching and Learning Environment and Facilities and Services offered by the Institution

Student Feedback regarding Curriculum and its transactions is collected at department level in every semester during the class committee meetings and also in the form of Exit survey/Student Feedback. For the AY 2022-23 exit survey feedback is collected from 102 students and the analysis of the given feedback is presented below.

Program Outcomes (POs)

Department	Year Regulation AY	Questionnaire	Strongly Satisfied %	Satisfied %	Partially Satisfied %	Dissatisfied %
ECE	IV R19	PO1	41.2	52.9	2.9	2.0
	22-23	PO2	38.2	52.9	6.9	
		PO3	34.3	58.8	3.9	2.9
		PO4	35.3	56.9	5.9	2.0
	1	PO5	42.2	51.0	4.9	2.0
		PO6	34.3	56.9	6.9	2.0
		PO7	36.3	55.9	4.9	2.9
		PO8	50.0	42.2	4.9	2.9
		PO9	45.1	46.1	6.9	2.0
		PO10	43.1	51.0	3.9	2.0
			43.1	48.0	6.9	2.0
		PO11	41.2	52.0	4.9	2.0
	1	PO12	51.0			2.9
		PSO1				
		PSO2	40.2	34.9	2.0	2.3

Teaching and Learning Environment

Department	Year Regulation	Questionnaire	Strongly Satisfied	Satisfied	Partially Satisfied	Dissatisfied
DOD.	AY	TL1	54.9	38.2	3.9	2.9
ECE	IV R19 22-23	TL2	47.1	42.2	7.8	2.9
	22-23	TL 3	49.0	41.2	8.8	1.0
		TL 4	45.1	44.1	8.8	2.0
		TL 5	52.0	39.2	6.9	2.0





Komhadi, Madhurerada, Visamapetham - 530 04B (Approved by AICTE, New Delmi, Appeliated to Anohra University, Visakhadatham)

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(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

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Facilities and Services

Department	Year	Questionnaire	Strongly	Satisfied	Partially	Dissatisfied
•	Regulation		Satisfied		Satisfied	
	ΑΫ́					
ECE	IV R19	FSI	46.1	42.2	6.9	4.9
	22-23	FS2	46.1	45.1	4.9	3.9
	22 23	FS3	42.2	46.1	7.8	3.9
		FS4	46.1	41.2	8.8	3.9
		FS5	43.1	50.0	3.9	2.9
	."	FS6	40.2	46.1	6.9	6.9
		FS7	38.2	46.1	9.8	5.9
		FS8	30.4	48.0	12.7	8.8
		FS9	51.0	41.2	4.9	2.9
		FS10	49.0	38.2	8.8	3.9
		FS11	38.2	48.0	4.9	8.8
		FS12	40.2	50.0	4.9	4.9
		FS13	32.4	50.0	10.8	6.9





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Department of Electrical and Electronics Engineering

A brief analysis of the feedback obtained from students on the Program Outcomes, Teaching and Learning Environment and Facilities and Services offered by the Institution

Student Feedback regarding Curriculum and its transactions is collected at department level in every semester during the class committee meetings and also in the form of Exit survey/Student Feedback. For the AY 2022-23 exit survey feedbacks is collected from 44 students and the analysis of the given feedback is gressented below.

Program Outcomes (POs)

Department	Year Regulation AY	Questionnaire	Strongly Satisfied %	Satisfied %	Partially Satisfied %	Dissatisfied %
ELL	IV R19	PO1	34.33	45.45	0.00	0.00
LIECUAL!	22-23	PO2	50.00	43.13	6.82	0.00
		PO3	63.91	26.82	2.27	0.00
		PO4	43.14	54.55	2.27	0.00
		POS	63.91	12.27	4.55	2.27
		POG	43.43	50.00	4.55	0.00
		PO7	62.91	1227	6.82	0.00
		PO8	50.00	43.18	6.82	0.00
	200	PO9	(7.7)	43.43	6.82	0.00
	No.	PO10	42.45	50.00	4.55	0.00
		POII	41.43	50.00	4.55	0.00
		PO12	20,00	47.73	0.00	2.27
	CANAL CONTRACTOR OF THE PARTY O	PSO1	47.73	42.73	4.55	0.00
		PSO2	43.43	10.00	4.55	0.00

Teaching and Learning Environment

Department	Year Regulation	Questionnaire	Strongly Satisfied	Satisfied	Partially Satisfied	Dissatisfied
LIL	IV R19	TLI	12.27	43.18	2.27	2.27
(LEE)	22-23	71.2	52.27	43.18	4.55	0.00
	6.6° 4.0	TL 3	61.36	36.36	2.27	0.00
		TL4	50.00	45.45	4.55	0.00
		TLS	54.55	40.91	2.27	2.27



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Facilities and Services

Department	Year	Questionnaire	Strongly	Satisfied	Partially	Dissatisfied
	Regulation		Satisfied		Satisfied	
	AY					
EEE	IV R19	FS1	63.64	31.82	4.55	0.00
	22-23	FS2	50.00	45.45	4.55	0.00
	22 23	FS3	45.45	45.45	9.09	0.00
	}	FS4	50.00	43.18	6.82	0.00
		FS5	52.27	43.18	4.55	0.00
	-	FS6	38.64	47.73	11.36	2.27
		FS7	47.73	40.91	9.09	2.27
		FS8	36.36	50.00	13.64	0.00
		FS9	59.09	38.64	2.27	0.00
		FS10	45.45	43.18	11.36	0.00
	l	FS11	43.18	47.73	6.82	2.27
	=	FS12	50.00	43.18	6.82	0.00
		FS13	38.64	56.82	4.55	0.00





KOMMADI, MADRURAWADA, VISARHAPATHAM - 530 048

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Department of Information Technology

A brief analysis of the feedback obtained from students on the Program Outcomes, Teaching and Learning Environment and Facilities and Services offered by the Institution

Student Feedback regarding Curriculum and its transactions is collected at department level in every semester during the class committee meetings and also in the form of Exit survey/Student Feedback. For the AY 2022-23 exit survey feedback is collected from 61 students and the analysis of the given feedback is presented below.

Program Outcomes (POs)

Department	Year Regulation AY	Questionnaire	Strongly Satisfied %	Satisfied %	Partially Satisfied %	Dissatisfied %
IT	IV R19	PO1	77.05	21.31	1.64	0.00
=	2022-23	PO2	68.85	29.51	1.64	0.00
		PO3	65.57	32.79	1.64	0.00
		PO4	70.49	27.87	1.64	0.00
		PO5	62.30	34.43	1.64	1.64
		PO6	72.13	27.87	0.00	0.00
		PO7	77.05	21.31	1.64	0.00
		PO8	78.69	18.03	1.64	1.64
		PO9	63.93	36.07	0.00	0.00
		PO10	77.05	21.31	1.64	0.00
		PO11	67.21	29.51	3.28	0.00
		PO12	72.13	24.59	3.28	0.00
		PSO1	72.13	26.23	1.64	0.00
		PSO2	68.85	29.51	1.64	0.00

Teaching and Learning Environment

Department	Year	Questionnaire	Strongly	Satisfied	Partially	Dissatisfied
	Regulation		Satisfied %	%	Satisfied	%
	AY				%	
IT	IV R19	TL1	77.05	16.39	3.28	3.28
	2022-23	TL2	67.21	24.59	6.56	1.64
		TL 3	65.57	29.51	3.28	1.64
		TL 4	67.21	29.51	3.28	0.00
		TL 5	63.93	32.79 ENGO	3,28	0.00



Kombadi, Madmurrhada, Visakhapitnam - 530 048

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Facilities and Services

Department	Year Regulation AY				ongly tisfied %	Satisfied %		Partially Satisfied %		Dis	ssatisfied %
IT	IV R19	FSI	S1		.49	21.31		6.5	6	1.6	4
	2022-23	FS2	FS2		.54	42.	.62	6.5	6	3.2	8
		FS3		54.	.10	31.	.15	9.8	4	4.9	2
		FS4		54.	.10	31.	.15	4.9		9.8	
. 1	`	FOR	122	١	ՐՖԿ.ՍՀ	1,00	ſ36.U/	1	1.64		T3.28
1			FS6		65.57		26.23		3.28		4.92
l			FS7		59.02		29.51		8.20		3.28
			FS8		52.46		32.79		8.20		6.56
			FS9		68.85		27.87		1.64		1.64
			FS10		65.57		27.87		6.56		0.00
			FS11		57.38		32.79		4.92		4.92
			FS12		67.21		24.59		4.92		3.28
			FS13		67.21		22.95		4.92		4.92



Coordinator