

AUTONOMOUS

Department of Computer Science and Engineering
Academic Year 2023-2024
Students Feedback on Curriculum

Rate the Particulars by putting tick mark in appropriate cell

S.NO	PARTICULARS	HIGH	MODERATE	POOR
1	Planning and execution of academic calendar to prepare you for internal / external assessments		√	, oon
2	Size of syllabus in terms of the load on the student.	~		
3	Course coverage by the faculty members in the class			
4	Usage of ICT through PPTs, MOOCs, video lectures, online tutorials, etc. to facilitate teaching – learning process.		*	√
5	Opportunities for out of classroom learning (Guest lectures, seminars, workshops, valued added programs, competitions, fields trips etc.)	\checkmark		
6	Adequacy of laboratory facilities, computer resources, laboratory manuals etc. to conduct practical experiments/exercises as per university syllabus			
7	Facilities for the aptitude classes, personal and professional grooming and preparation for recruitment process			√
8	Teaching and mentoring process in the institution to facilitate your cognitive, social and emotional growth.	√		
9	Academic support facilities like Library, Seminar Halls.	16	·/-	
10	Rate the domain used for performing the experiments in the laboratory?			\(\)

Suggestions for further improvement.

^	Parovide	More	hands	On	Sessions.	
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Name of the student(optional): 6. Siva.

Semester: V _ u

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1	Planning and execution of academic calendar to prepare you for internal / external assessments	1		1001
2	Size of syllabus in terms of the load on the student.			/
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5	.Opportunities for out of classroom learning (Guest lectures, seminars, workshops, valued added programs, competitions, fields trips etc.)	✓ ₉₀	S	
6	Adequacy of laboratory facilities, computer resources, laboratory manuals etc. to conduct practical experiments/exercises as per university syllabus		✓ °	
7	Facilities for the aptitude classes, personal and professional grooming and preparation for recruitment process	√	7.00 Hg = 2.00 7.00 Hg = 2.00	
8	Teaching and mentoring process in the institution to facilitate your cognitive, social and emotional growth.		9	√
9	Academic support facilities like Library, Seminar Halls.		✓ \ \	
10	Rate the domain used for performing the experiments in the laboratory?	/		

Suggestions for further improvement.

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Name of the student(optional): K. voishin

Semester: 1 - I

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S.ŅO	PARTICULARS	HIGH	MODERATE	POOR
1	Planning and execution of academic calendar to prepare you for internal / external assessments		✓	
2	Size of syllabus in terms of the load on the student.		0.	
3	Course coverage by the faculty members in the class			
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5	Opportunities for out of classroom learning (Guest lectures, seminars, workshops, valued added programs, competitions, fields trips etc.)			a-2
6	Adequacy of laboratory facilities, computer resources, laboratory manuals etc. to conduct practical experiments/exercises as per university syllabus			1
7	Facilities for the aptitude classes, personal and professional grooming and preparation for recruitment process	√ .		
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9	Academic support facilities like Library, Seminar Halls.			/
10	Rate the domain used for performing the experiments in the laboratory?	/		

Suggestions for further improvement.

Need	06	skill	development	COWISES	

Name of the student (optional): P. N. S. S. V. chan show

Semester: 1

Coordinator - IQAC
V.S.M. College of Engineering

W.S.V.

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S.NO	PARTICULARS	HIGH	MODERATE	POOR
1	Planning and execution of academic calendar to prepare you for internal / external assessments	1	38	20011
2	Size of syllabus in terms of the load on the student.			
3	Course coverage by the faculty members in the class			
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- e .	lectures, online tutorials, etc. to facilitate teaching – learning process.	√		
5	Opportunities for out of classroom learning (Guest lectures, seminars, workshops, valued added programs, competitions, fields trips etc.)		· /	
6	Adequacy of laboratory facilities, computer resources, laboratory manuals etc. to conduct		***	
	practical experiments/exercises as per university syllabus		/ ***	
7	Facilities for the aptitude classes, personal and professional grooming and preparation for recruitment process		2	1
8	Teaching and mentoring process in the institution to facilitate your cognitive, social and emotional growth.	\		· ·
9	Academic support facilities like Library, Seminar Halls.		✓ ·	
10	Rate the domain used for performing the experiments in the laboratory?			✓

Suggestions for further improvement.

Focus	on	development	applecations	7 · · ·	
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Name of the student(optional): N. N?K?Ha

Semester: IV - II

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S.NO	PARTICULARS	HIGH	MODERATE	POOR
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3	Course coverage by the faculty members in the class	V		
4	Usage of ICT through PPTs, MOOCs, video lectures, online tutorials, etc. to facilitate teaching – learning process.			√
5	Opportunities for out of classroom learning (Guest lectures, seminars, workshops, valued added programs, competitions, fields trips etc.)		1	
6	Adequacy of laboratory facilities, computer resources, laboratory manuals etc. to conduct practical experiments/exercises as per university syllabus	✓		
7	Facilities for the aptitude classes, personal and professional grooming and preparation for recruitment process		✓ 10 mg/m	
8	Teaching and mentoring process in the institution to facilitate your cognitive, social and emotional growth.			✓
9	Academic support facilities like Library, Seminar Halls.	✓		
10	Rate the domain used for performing the experiments in the laboratory?		√	

Suggestions for further improvement.

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along	conventional	0 0		1 1 1
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Name of the student (optional): ch. Bhaskasi Safya sa?

Semester: IV _ IT

Coordinator - IQAC
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