Internal Quality Assurance Cell (IQAC)

Government College of Engineering (Affiliated to Anna University) SALEM - 636 011. TAMILNADU

STUDENT FEEDBACK FORM

Programme	12.83		Year :	
Branch	1	Semester :		
Sub Code No			Contact Hours :	per week
Sub Name				
Note : Rate eac	th item according to your ass	sessment of t	the teacher's performan	ce as given below.
	Description			
	Excellent - E			
	Very good - V			
€>	v si ==			
	Satisfactory - S Poor - P			
	Poor - P			
1. CURRICULUM AND SYLLABUS		3.	STUDENTS PARTIC	IPATION
11 0		3.		
1.1 Cours progra	e is relevant for the		interaction and reflec	tive thinking.
		3.3		
	content is adequate in relation Course Outcomes (COs)	Ш.	raising doubts by stu- answers them well.	dents and
1.3 Allocation of the credits to the Course		3	3.3 Teacher ensures learner activity and problems solving ability in the	ner activity
is appro	riate	-	class	ability in the
1.4 Units/Se	ections in the syllabus are			
properly sequenced		3.4	4 Teacher encourages, and praises originality	compliments and creativity
			displayed by the stud	
	Reference Books are	3.5	5 Teacher is courteous	Teacher is courteous and impartial
adequate	e		in dealing with the stu	
2. PRESENTATION/COMMUNICATION		4.	CLASS MANAGEMENT /	
			ASSESSMENT OF S	TUDENTS
2.1 Teacher	Speaks clearly and audibly.	4.	1 Teacher engages cla	sses regularly
		-	and maintains discipl	
2.2 Teacher	writes and draws legibly.		2 Teacher covers the sy	llabus [7]
2.2		4.2	completely and at an a	appropriate pace.
2.3 Teacher	provides examples of			
concepts/principles. Explanations are clear and effective		4.3	Teacher holds tests regularly which are helpful to students in building up	
			confidence in their ac	quisition and
			application of knowled	dge
2.4 Teacher'	s pace and level of on are suited to the needs	T 44	Teacher's marking of	scripts is fair
students			and impartial	The second
		4.5	Teacher is prompt in i	valuing and
2.5 Teacher	offers assistance and		returning the answer	scripts
ee una offi	inn to the execute of order	21	providing feedback of	performance