EXIT STUDENT FEEDBACK AY: 2023-24

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SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY
Accredited by NBA (ECE, CSE, MECH) & NAAC with 'A' Grade
Approved by AICTE, New Delhi & Affiliated to JNTUK KAKINADA,
An ISO 9001:2015 certified Institute
Nandamuru, Pedana Mandal, Krishna Dist. – 521369
Department of Electronics & Communication Engineering





A.Y: 2023-24

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FEEDBACK ON FAC	ILITIES			
NOTE: Please write ap Points (1 to 3) scale			each parameter: The So	core is on a 3-
1. Central Library Fa	acilities *			
	1	2	3	
	0		0	
2. Laboratories in C	Curriculum (Knowl	edge point of view an	d software point of vie	ew) *
	1	2	3	
	0		0	
3. Additional Labora	atories & Project I	Lab status in the Depa	artment *	
	1	2	3	
	0		0	

4. Common Compu	ter Center / Intern	et facilities *		
	1	2	3	
	\bigcirc		\circ	
5. Available Softwa	re facilities in the l	Department *		
	1	2	3	
	\bigcirc		\bigcirc	
6. Sports & Games	facility *			
	1	2	3	
	0	•	0	
7. Counseling / Me	entoring Facilities	*		
	1	2	3	
	0	•	0	
8. T&PFacilities-	regarding training	as well as recruitme	ent process *	
	1	2	3	
	\circ		\circ	

9. Canteen facilitie	es *			
	1	2	3	
	0		0	
10. Entrepreneurs	hip cell-providing	awareness progran	ns and encouragement	*
	1	2	3	
		\circ	0	
11. Hostel facility	, *			
	1	2	3	
	\circ		0	
12. Transportation fa	acility *			
	1	2	3	
	\bigcirc	•	\circ	
13. Self-Learning Fac	cility such as NPT	EL, e-Journals, JNT	UH *	
	1	2	3	
	\circ		0	

14. Student health care facilities in the campus *				
	1	2	3	
	0	•	0	
15. Availability of F	irst-Aid boxes in tl	ne Laboratories *		
	1	2	3	
	\circ		\bigcirc	
16. General mainter	nance of Class roc	oms *		
	1	2	3	
	0		0	
17. Redressal of Gr	ievances *			
	1	2	3	
	0		0	
18. Recreational fa	acilities *			
	1	2	3	
	\circ	•	0	

19. Toilet facilities *				
	1	2	3	
	0		0	
20. Overall rating or	Infrastructure *			
	1	2	3	
	0		\bigcirc	
FEEDBACK ON CUR	RICULUM			
NOTE: Please write ap Points (1 to 3) scale			or each parameter: The S	core is on a 3-
Points (1 to 3) scale	(Poor-1, Good-2, Ex	xcellent-3)	or each parameter: The S	
Points (1 to 3) scale	(Poor-1, Good-2, Ex	xcellent-3)		
Points (1 to 3) scale	(Poor-1, Good-2, E xort	cobjectives and out	comes of your overall p	
Points (1 to 3) scale	of defining course	Objectives and out	comes of your overall p	
Points (1 to 3) scale 21. Grade the way of	of defining course	Objectives and out	comes of your overall p	
Points (1 to 3) scale 21. Grade the way of	of defining course	Objectives and out 2 a gap between indus	comes of your overall p	

23. Syllabus is need	d based *			
	1	2	3	
	\circ		\bigcirc	
24. Can you grade t	the content of sylla	abus given in each ar	d every course *	
	1	2	3	
	\bigcirc	•	\bigcirc	
24. Can you grade t	the content of sylla	abus given in each ar	d every course *	
	1	2	3	
	\bigcirc	•	\bigcirc	
25. Availability of n	umber of the preso	cribed books in your	central Library *	
	1	2	3	
	\bigcirc		\bigcirc	
26. The course/syllabus has made me interested in the subject area *				
	1	2	3	
	0	•	\circ	

27. The course/pro	gram of studies ca	arries sufficient numb	oer of optional papers *	
	1	2	3	
	\bigcirc	•	\circ	
28. Innovative teach	ning methodologie	s to improve the cor	npetence *	
	1	2	3	
	\circ		0	
29. Fulfilling expect	ations and need o	f industry *		
	1	2	3	
	\bigcirc			
		,	r	
30.Satisfaction of y	our expectation fr	om the Department		
	1	2	3	
	\circ	•	\circ	
FEEDBACK ON TEA	CHING-LEARNING	6-EVALUATION PRO	CESS	

NOTE: Please write appropriate levels1, 2, 3 as defined below for each parameter: The Score is on a 3-Points (1 to 3) scale... (**Poor-1, Good-2, Excellent-3**)

31. Overall Academic Performance of students *				
	1	2	3	
	\circ		\circ	
32. Learning intere	st generated by the	e teachers through ir	nnovative teaching met	hods *
	1	2	3	
	\bigcirc		\bigcirc	
33. Conducting of	student seminars f	or improving confide	ent levels *	
	1	2	3	
	0		\circ	
34. Guidance given	by the faculty on I	aboratories *		
	1	2	3	
	\bigcirc		\circ	
35. Arranging of Inc	dustrial Visits/field	trips *		
	1	2	3	
	0		0	

36. Allowing of students to do internships, workshops *				
	1	2	3	
	\circ		0	
37. Quality of project	cts-Technology, Sc	ocial Relevance and	Industry based *	
	1	2	3	
	\circ		0	
38. Department Ass	sociation Activities	*		
	1	2	3	
	0	•	0	
39. Extracurricular	activities *			
	1	2	3	
	\circ		0	
40. Regular advanc	ement of the depa	rtment *		
	1	2	3	
	\circ		\bigcirc	

41. Student peer L	earning opportuniti	es *		
	1	2	3	
	\circ		\bigcirc	
42. Carrier guidanc	ce provided by the F	Faculty members *		
	1	2	3	
	\circ	•	0	
43. Training course	es beyond the Unive	ersity/autonomous s	syllabus-Soft skills/CF	RT/CRA *
	1	2	3	
	\circ		\circ	
44. Additional topi	cs taught in the cou	urses *		
	1	2	3	
	0	•	0	
45. Additional exp	eriments conducted	d in the Laboratories	*	
	1	2	3	
	\circ		\circ	

46. Fairness of Exam papers Evaluation by the University *				
	1	2	3	
	\circ	•	0	
47. Fairness of Mic	d exam papers eva	luation by the Colleg	e *	
	1	2	3	
	0		0	
48. Implementation	n of analysis of stu	dent feedbacks *		
	1	2	3	
	0		0	
49. Syllabus and its	s relevance to mee	t the objectives *		
	1	2	3	
	0		0	
50 1.1	l A I D			
50. Interest created				
	1	2	3	
	0		0	

51. Technical student presentations done by the students in the Department *							
	1	2	3				
	\circ		\bigcirc				
52. Effectiveness of Remedial classes its results *							
	1	2	3				
	\circ	•	0				
53. Syllabus creates interest to pursue higher studies in the particular subject *							
	1	2	3				
	\circ		\circ				
FEED BACK ON FACULTY, STAFF & ADMINISTRATION							
NOTE: Please write appropriate levels1, 2, 3 as defined below for each parameter: The Score is on a 3-Points (1 to 3) scale (Poor-1, Good-2, Excellent-3)							
54. Sincerity/Commitment of the teachers in the Department *							
	1	2	3				
	\circ		\circ				

55. The regularity of conducting of class work by the teachers *						
	1	2	3			
	\circ	•	0			
56. Providing of Quality/Usefulness of supporting materials like student Lab manuals, Digital * Notes, Video links etc.,						
	1	2	3			
	\circ	•	0			
57. Usefulness of parent-Teacher's meeting *						
	1	2	3			
	\circ		\circ			
58. Supporting staff in laboratories and their guidance in practical classes *						
	1	2	3			
	\bigcirc		0			
59. Helpfulness of advises for advance studies given by Administration *						
	1	2	3			
	\circ		\circ			

60. How accessible your administrators to solve your problems in the institute premises *							
	1	2	3				
	\bigcirc		\circ				
Any other comments/Suggestions: *							

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