

FEEDBACK ANALYSIS
ON
CURRICULUM
2022-23



SRI VENKATESA PERUMAL COLLEGE OF ENGINEERING & TECHNOLOGY

AUTONOMOUS | Accredited by NAAC & NBA |

RVS Nagar, KN Road, Puttur, Tirupati Dist, AP. | www.svp cet.org

FEEDBACK ANALYSIS ON CURRICULUM - FACULTY

Academic Year : 2022-23

Semesters : II

Total Points: 750

Excellent : 05


Very Good : 04

Good : 03

Average : 02

Poor : 01

S. No.	DESCRIPTION	Number of faculty given rating 1	Number of faculty given rating 2	Number of faculty given rating 3	Number of faculty given rating 4	Number of faculty given rating 5	Total	%
1	Relevance between courses composition and competencies			20	90	50	670	89.3
2	Relevance of the objectives and outcomes stated for each course		10	10	100	30	600	80.0
3	Composition of the courses in terms Basic Sciences, Core, Elective and project work.		5	9	89	47	628	83.7
4	Position/ sequence of the courses in semesters			15	110	25	610	81.3
5	Relevance of courses between semesters			10	100	40	630	84.0
6	Sequence of units in the course		3	5	107	35	624	83.2
7	Allocation of credits to the courses			15	80	55	640	85.3
8	Distribution of contact hours for courses (L-T-P)		3	7	75	65	652	86.9
9	Percentages of courses having LAB components			15	80	55	640	85.3
10	Experiments design for the Labs			17	78	55	638	85.1
11	Relevance of electives with their specialization		2	10	86	52	638	85.1
12	Electives reflect latest advancements in technologies			18	92	40	622	82.9
13	Relevance of prescribed text books and reference books with the course			11	86	53	642	85.6
14	Scope for self learning in the design of course			9	99	42	633	84.4
15	Evaluation scheme designed for the courses		6	15	76	53	626	83.5


Principal
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FEEDBACK ANALYSIS ON CURRICULUM - EMPLOYERS

Academic Year : 2022-23

Semester : II

Total Points : 20

Excellent: 05

Very Good: 04

Good: 03

Average: 02

Poor: 01

S. No.	DESCRIPTION	Number of Employers given rating 1	Number of Employers given rating 2	Number of Employers given rating 3	Number of Employers given rating 4	Number of Employers given rating 5	Total	%
1	Relevance of the course in relation to programme				2	2	18	90.0
2	Courses that are included in the syllabus are sufficient to related industry				1	3	19	95.0
3	Competency of students in relation to the course content.				2	2	18	90.0
4	Sequence of units in the syllabus			1	3	0	15	75.0
5	Relevance of the topics to the industry				2	2	18	90.0
6	Relevance of specialization streams to industry			1	1	2	17	85.0
7	Electives relation to the technological advancements			1	2	1	16	80.0
8	Skills related courses suitability to the industry				2	2	18	90.0
9	Applicability of practical experiments in terms of existing practices in industry			1	2	1	16	80.0
10	Relevance of experiments to the real life problems				1	3	19	95.0


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FEEDBACK ANALYSIS ON CURRICULUM - STUDENTS

Academic Year : 2022-23

Semester : II

Total Points: 1500

Excellent : 05


Very Good : 04

Good : 03

Average : 02

Poor : 01

S. No.	DESCRIPTION	Number of Graduates given rating 1	Number of Graduates given rating 2	Number of Graduates given rating 3	Number of Graduates given rating 4	Number of Graduates given rating 5	Total	%
1	Relevance of the objectives and outcomes stated for each course		23	60	115	102	1196	79.7
2	Relevance of courses between semesters		25	65	110	100	1185	79.0
3	Position/ sequence of the courses in semesters		24	52	105	119	1219	81.3
4	Sequence of units in the course		26	54	115	105	1199	79.9
5	Distribution of contact hours for courses (L-T-P)		28	36	112	124	1232	82.1
6	Relevance of courses with LAB components		29	58	101	112	1196	79.7
7	Experiments design for the Labs		30	65	101	104	1179	78.6
8	Relevance of prescribed text books and reference books with the course		25	25	98	152	1277	85.1
9	Scope for self learning in the design of course		24	24	96	156	1284	85.6
10	Evaluation scheme designed for the courses		26	56	99	119	1211	80.7


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FEEDBACK ANALYSIS ON CURRICULUM - ALUMNI

Academic Year : 2022-23

Semester : II

Total Points: 150

Excellent : 05


Very Good : 04

Good : 03

Average : 02

Poor : 01

S. No.	DESCRIPTION	Number of Alumni given rating 1	Number of Alumni given rating 2	Number of Alumni given rating 3	Number of Alumni given rating 4	Number of Alumni given rating 5	Total	%
1	Relevance of the course in relation to programme			2	15	13	131	87.3
2	Courses that are included in the syllabus			1	18	11	130	86.7
3	Sequence of units in the syllabus			3	19	8	125	83.3
4	Relevance of the topics to the needs			2	22	6	124	82.7
5	Relevance of specialization streams to meet job requirements			1	21	8	127	84.7
6	Electives relation to the technological advancements			2	19	9	127	84.7
7	Skills related courses suitability to the industry				18	12	132	88.0
8	Applicability of practical experiments in terms of existing practices in industry			2	17	11	129	86.0
9	Relevance of experiments to the real life problems			3	16	11	128	85.3
10	Relevance between courses composition and competencies expected			2	18	10	128	85.3


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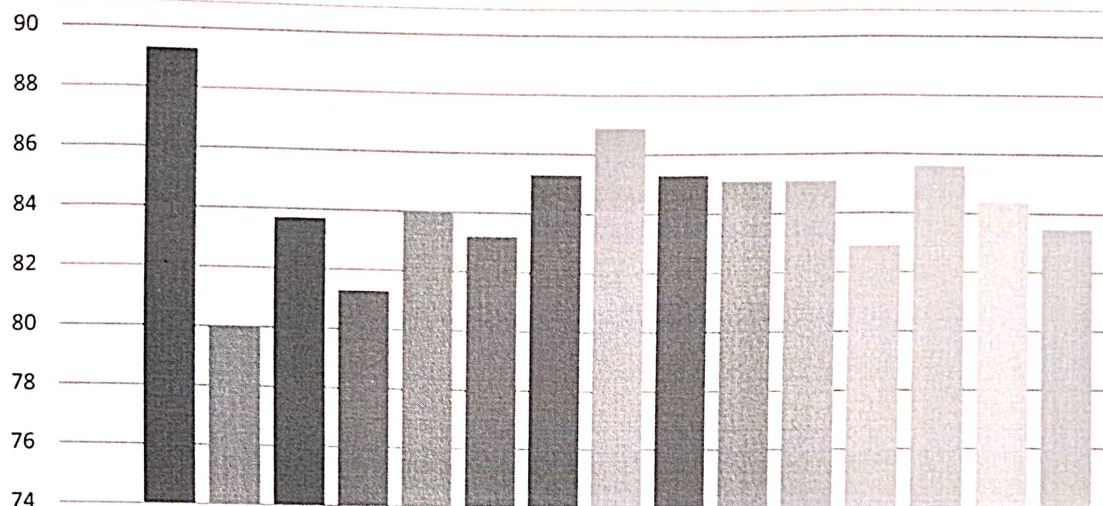
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FEEDBACK ANALYSIS ON CURRICULUM - FACULTY

Academic Year : 2022-23

Semesters : II

Total Points : 750



PERCENTAGE OF FEEDBACK ANALYSIS

- 1 Relevance between courses composition and competencies
- 2 Relevance of the objectives and outcomes stated for each course
- 3 Composition of the courses in terms Basic Sciences, Core, Elective and project work.
- 4 Position/ sequence of the courses in semesters
- 5 Relevance of courses between semesters
- 6 Sequence of units in the course
- 7 Allocation of credits to the courses
- 8 Distribution of contact hours for courses (L-T-P)
- 9 Percentages of courses having LAB components
- 10 Experiments design for the Labs
- 11 Relevance of electives with their specialization
- 12 Electives reflect latest advancements in technologies
- 13 Relevance of prescribed text books and reference books with the course
- 14 Scope for self learning in the design of course
- 15 Evaluation scheme designed for the courses

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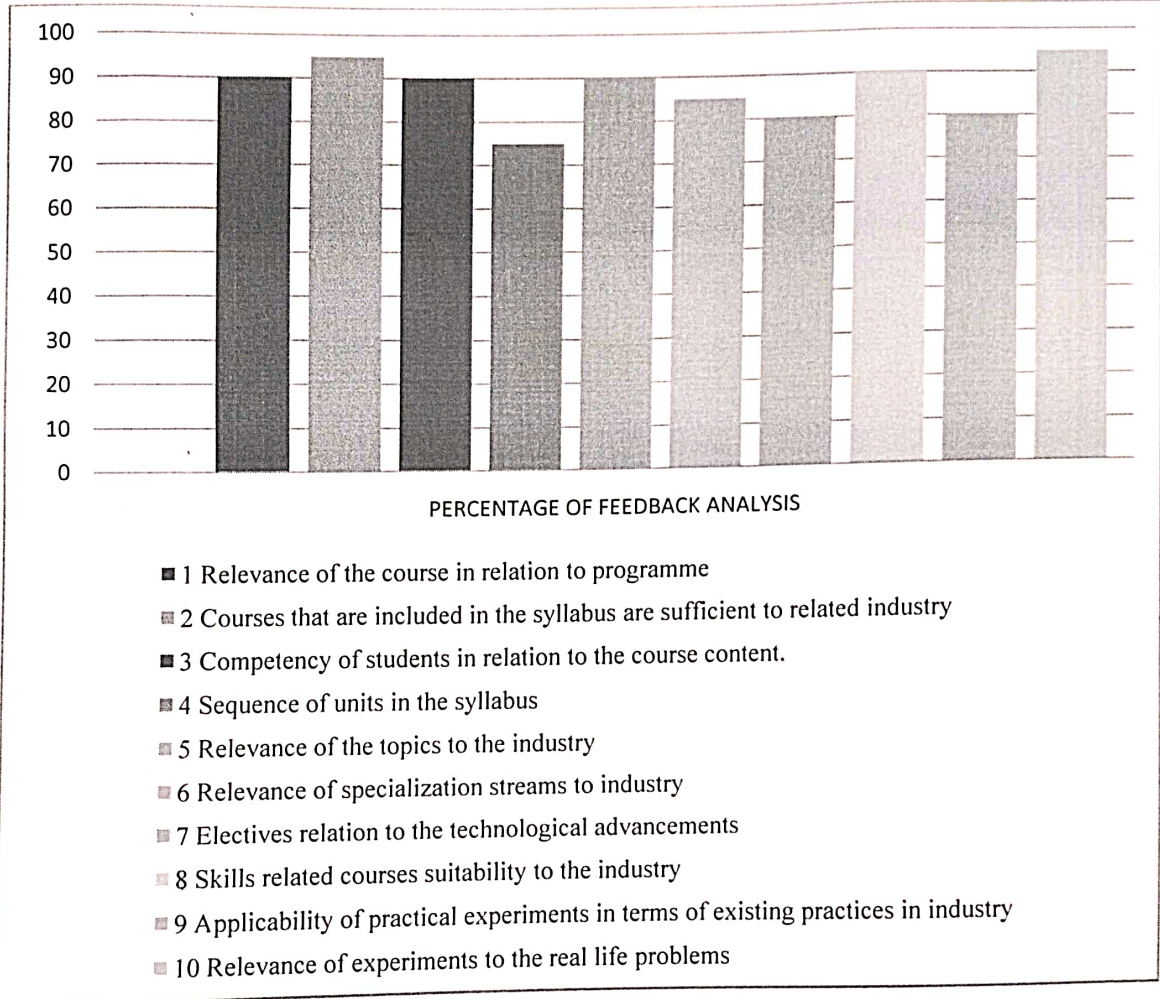
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FEEDBACK ANALYSIS ON CURRICULUM - EMPLOYERS

Academic Year : 2022-23

Semester : II

Total Points : 20



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FEEDBACK ANALYSIS ON CURRICULUM - GRADUATES

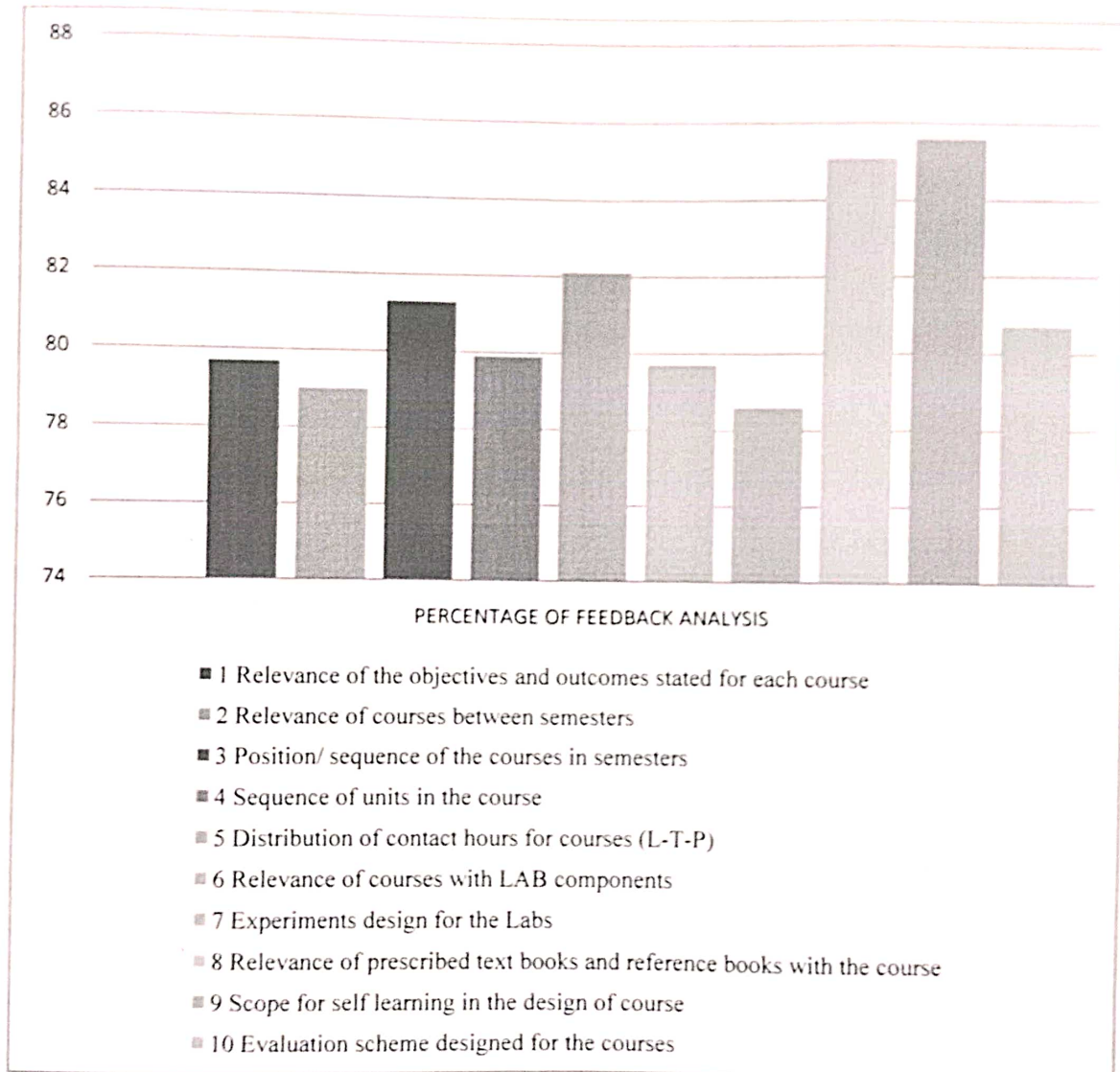
Academic Year

: 2022-23

Semester

: II

Total Points: 1500




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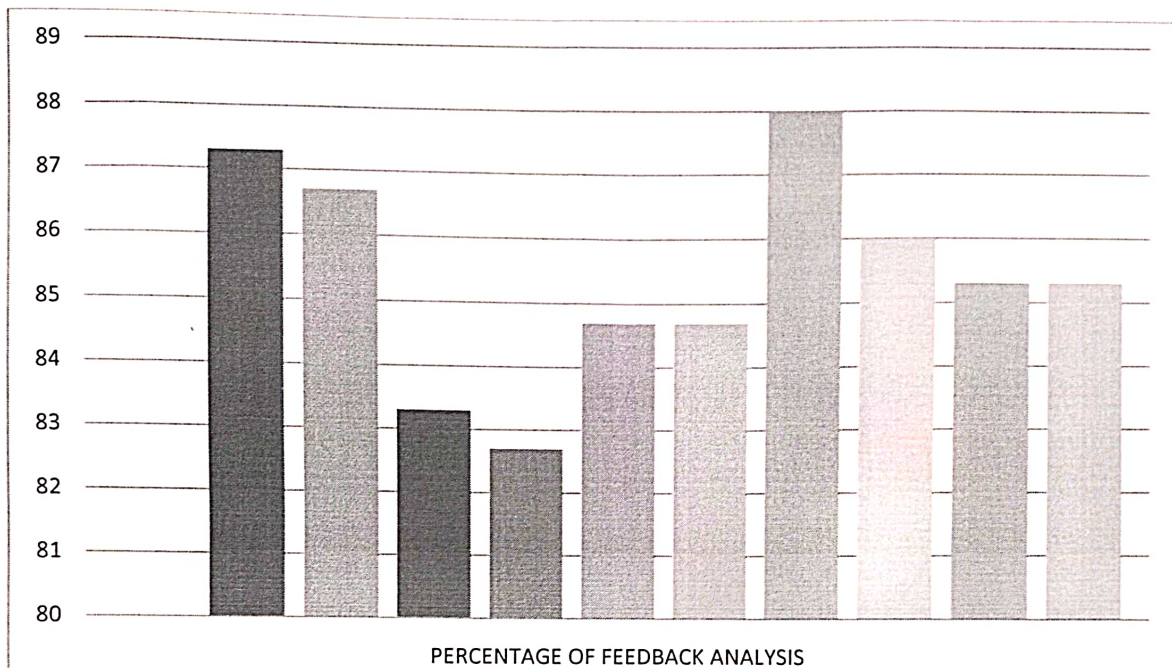
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FEEDBACK ANALYSIS ON CURRICULUM - ALUMNI

Academic Year : 2022-23

Semester : II

Total Points: 150



- 1 Relevance of the course in relation to programme
- 2 Courses that are included in the syllabus
- 3 Sequence of units in the syllabus
- 4 Relevance of the topics to the needs
- 5 Relevance of specialization streams to meet job requirements
- 6 Electives relation to the technological advancements
- 7 Skills related courses suitability to the industry
- 8 Applicability of practical experiments in terms of existing practices in industry
- 9 Relevance of experiments to the real life problems
- 10 Relevance between courses composition and competencies expected