



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: P. SAI KUMAR

Roll No: 21BF1A0567

Academic year: 2022-2023

Sem: III-II

Date: 7/05/24

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course				✓	
2	Position/ sequence of the courses in semesters				✓	
3	Relevance of courses between semesters					✓
4	Sequence of units in the course					✓
5	Distribution of contact hours for courses (L-T-P)			✓		
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs				✓	
8	Relevance of prescribed text books and reference books with the course					✓
9	Scope for self learning in the design of course				✓	
10	Evaluation scheme designed for the courses					✓

Changes Suggested:

- 1 Give some preference for coding skills from first year onward
- 2 Made ~~work~~ some workshops on coding, learning paths for self learning to get awareness the students.
- 3 unnecessary subjects like COI, Environmental science, biology, mainly WRPM, UHV leads to time waste.
- 4 while teaching coding, It is better to teach coding by taking real time examples instead of taking routine questions to practice codes

Signature

P. Sai Kumar



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: V. Naveen

Roll No: 22BFA05340

Academic year: 2022-2023

Sem: I-II

Date: 07/05/2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course					✓
2	Position/ sequence of the courses in semesters				✓	
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course					✓
5	Distribution of contact hours for courses (L-T-P)			✓		
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs					✓
8	Relevance of prescribed text books and reference books with the course			✓		
9	Scope for self learning in the design of course				✓	
10	Evaluation scheme designed for the courses				✓	

Changes Suggested:

- 1 Try to combine different topics to help students to think in new ways.
- 2 Teachers are requested and need to be instructed to
- 3 teach their subjects in a reality way and not in just for the sake of exams.
- 4 ** delete & eliminate the "question bank" system in the college to make students more responsible towards their studies and career.


Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: P. Renuka

Roll No: 22BFAD5321

Academic year: 2022-2023

Sem: I-II

Date: 02/05/2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course					✓
2	Position/ sequence of the courses in semesters				✓	
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course					✓
5	Distribution of contact hours for courses (L-T-P)			✓		
6	Percentages of courses having LAB components					✓
7	Experiments design for the Labs					✓
8	Relevance of prescribed text books and reference books with the course			✓		
9	Scope for self learning in the design of course				✓	
10	Evaluation scheme designed for the courses				✓	

Changes Suggested:

- 1 Teach stuff that helps students get the jobs they want.
- 2 Try to combine different topics to help students think in new ways.
- 3 Try to give atleast one sports period in a week.
- 4 Teachers are requested to give some real-time examples to the students to understand perfectly.

Renuka
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: P. Hima Bindu

Roll No: 22BFA05317

Academic year: 2022-2023

Sem: I-II

Date: 07-05-24

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course		✓			
2	Position/ sequence of the courses in semesters			✓		
3	Relevance of courses between semesters		✓			
4	Sequence of units in the course			✓		
5	Distribution of contact hours for courses (L-T-P)	✓				
6	Percentages of courses having LAB components			✓		
7	Experiments design for the Labs		✓			
8	Relevance of prescribed text books and reference books with the course		✓			
9	Scope for self learning in the design of course			✓		
10	Evaluation scheme designed for the courses	✓				✗

Changes Suggested:

- 1 No need of observation and record work. It is only waste and burden for students.
- 2 No need of subjects like physics, chemistry. So that you can replace that subjects with other courses.
- 3 No Fast completion of first three chapters and they also left last two chapters because of less time.
- 4 They Can also provide doubt-clearing sessions.

P. Hima Bindu.
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: SK. Aksham

Roll No: 22BFA05335

Academic year: 2022-2023

Sem: 1-2

Date: 7/5/2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course			✓		
2	Position/ sequence of the courses in semesters					✓
3	Relevance of courses between semesters		✓			
4	Sequence of units in the course					✓
5	Distribution of contact hours for courses (L-T-P)	✓				
6	Percentages of courses having LAB components			✓		
7	Experiments design for the Labs				✓	
8	Relevance of prescribed text books and reference books with the course		✓			
9	Scope for self learning in the design of course				✓	
10	Evaluation scheme designed for the courses	✓				

Changes Suggested:

1. More practical knowledge should be provided rather than theoretical knowledge.
2. More hours on related subjects to the course.
3. Play time should be allotted once a week for refreshment of mind.
4. Way of teaching of some lecturers is not much impressive.

SK. Aksham
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: Bandi Anudeep Reddy I-

Roll No: 22BFA05279

Academic year: 2022-2023

Sem: II

Date: 07/05/2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course			✓		
2	Position/ sequence of the courses in semesters		✓		✓	
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course					✓
5	Distribution of contact hours for courses (L-T-P)				✓	
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs	✓				
8	Relevance of prescribed text books and reference books with the course			✓		
9	Scope for self learning in the design of course			✓		
10	Evaluation scheme designed for the courses			✓		

Changes Suggested:

- 1 Data structures and algorithms should have been grouped.
- 2 Library hours are not properly conducted
- 3 Sports hours were excluded entirely.
- 4 Engineering Drawing is unnecessary for CSE students


Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: R. Hasitha

Roll No: 22BFA05334

Academic year: 2022-2023

Sem: 1-2

Date: 07/05/2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course			✓		
2	Position/ sequence of the courses in semesters		✓			
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course			✓		
5	Distribution of contact hours for courses (L-T-P)				✓	
6	Percentages of courses having LAB components					✓
7	Experiments design for the Labs			✓		
8	Relevance of prescribed text books and reference books with the course		✓			
9	Scope for self learning in the design of course					✓
10	Evaluation scheme designed for the courses			✓		

Changes Suggested:

- 1 My suggestion is to reduce the syllabus. and kept only necessary & useful syllabus.
- 2 Sequence of units in the course kept it in order.
- 3 prescribed relevant text books & reference books according to their course
- 4 Experiment design for the labs are good. but observations are is not good

R. Hasitha

Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: I-Swathika

Roll No: 22BFA05298

Academic year: 2022-2023

Sem: 1-2

Date: 07-05-2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course			✓		
2	Position/ sequence of the courses in semesters		✓			
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course			✓		
5	Distribution of contact hours for courses (L-T-P)				✓	
6	Percentages of courses having LAB components					✓
7	Experiments design for the Labs			✓		
8	Relevance of prescribed text books and reference books with the course		✓			
9	Scope for self learning in the design of course					✓
10	Evaluation scheme designed for the courses			✓		

Changes Suggested:

- 1 In some subjects there is lot of syllabus to be covered which should be reduced.
- 2 Relevance of units and sequences is not good.
- 3 Experiments design is good but the observations and record systems is not good.
4. The prescribed text books and books are not relevant and understandable

I-Swathika

Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: B.kavitha

Roll No: 22BFA0528,

Academic year: 2022-2023

Sem: 1-2

Date: 7-5-2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course			✓		
2	Position/ sequence of the courses in semesters		✓			
3	Relevance of courses between semesters			✓		
4	Sequence of units in the course				✓	
5	Distribution of contact hours for courses (L-T-P)				✓	
6	Percentages of courses having LAB components					✓
7	Experiments design for the Labs				✓	
8	Relevance of prescribed text books and reference books with the course			✓		
9	Scope for self learning in the design of course					✓
10	Evaluation scheme designed for the courses			✓		

Changes Suggested:

- 1 Relevance of units & semesters are not good.
- 2 Experiments design for the labs good. but in lab's to change some systems could not work in good manner
- 3 In some subject has lengthy syllabus but we conduct exams in less time. this is to be change.
- 4 to improve skills in students to teach good manner

B.kavitha
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: R. AFIYA ANJUM

Roll No: 22BFA05336

Academic year: 2022-2023

Sem: I/II

Date: 07/05/24

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course		✓			
2	Position/ sequence of the courses in semesters			✓		
3	Relevance of courses between semesters			✓		
4	Sequence of units in the course		✓			
5	Distribution of contact hours for courses (L-T-P)		✓			
6	Percentages of courses having LAB components			✓		
7	Experiments design for the Labs				✓	
8	Relevance of prescribed text books and reference books with the course			✓		
9	Scope for self learning in the design of course		✓			
10	Evaluation scheme designed for the courses		✓			

Changes Suggested:

- 1 Being a computer science student we need more subjects based on computer language and reduce subjects as Applied physics and chemistry.
- 2 With the subject of computer science and we should add other languages like Japanese, German etc. it's better for our students' future.
- 3 Student's are more likely be exhausted due to continuous classes so we need a sleeping period.
- 4 College should conduct programs like Hackathon, and clubs to gain practical skills and real world experience.

R. Afiya anjum
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: Mounika

Roll No: 22BFA05320

Academic year: 2022-2023

Sem: I-II

Date: 07-05-24

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course			✓		
2	Position/ sequence of the courses in semesters		✓			
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course			✓		
5	Distribution of contact hours for courses (L-T-P)				✓	
6	Percentages of courses having LAB components					✓
7	Experiments design for the Labs		✓			
8	Relevance of prescribed text books and reference books with the course			✓		
9	Scope for self learning in the design of course		✓			
10	Evaluation scheme designed for the courses				✓	

Changes Suggested:

1. Observations should not be mandatory
2. Should conduct atleast one Games period.
3. To Encourage Healthy Educational Environment.
4. Implement that Objective System without Internals etc.
5. Remove Non-Credential Subjects.

Mounika
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: SK. Athika

Roll No: 21BF1A05F2

Academic year: 2022-2023

Sem: II-I

Date: 7-5-2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course			✓		
2	Position/ sequence of the courses in semesters				✓	
3	Relevance of courses between semesters			✓		
4	Sequence of units in the course		✓			
5	Distribution of contact hours for courses (L-T-P)				✓	
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs				✓	
8	Relevance of prescribed text books and reference books with the course			✓		
9	Scope for self learning in the design of course				✓	
10	Evaluation scheme designed for the courses			✓		

Changes Suggested:

- 1 Syllabus should be designed according to ^{in the market} Current trends
- 2 Rather than theory Subjects practical Subjects should be increased.
- 3 No need of electronic Subjects
- 4 Teachers have to encourage students to give seminars on the course related topics

SK. Athika.
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: *R. Salithi*

Roll No: *21BF1A05E2*

Academic year: 2022-2023

Sem: *I - I*

Date: *07-05-2024*

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course			✓		
2	Position/ sequence of the courses in semesters			✓		
3	Relevance of courses between semesters			✓		
4	Sequence of units in the course				✓	
5	Distribution of contact hours for courses (L-T-P)				✓	
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs				✓	
8	Relevance of prescribed text books and reference books with the course			✓		
9	Scope for self learning in the design of course				✓	
10	Evaluation scheme designed for the courses			✓		

Changes Suggested:

- 1 Don't assign Department head as faculty.
- 2 Maintain only core subjects for respective departments.
- 3 Remove hand written assignments & record observations.
- 4 Design labs to provide real time experience.

R. Salithi
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: G. Sowjanya

Roll No: 22BP5A0508

Academic year: 2022-2023

Sem: II-I

Date: 7-5-2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course				✓	✓
2	Position/ sequence of the courses in semesters					✓
3	Relevance of courses between semesters		✓			
4	Sequence of units in the course			✓		
5	Distribution of contact hours for courses (L-T-P)			✓		
6	Percentages of courses having LAB components			✓		
7	Experiments design for the Labs		✓			
8	Relevance of prescribed text books and reference books with the course				✓	
9	Scope for self learning in the design of course				✓	
10	Evaluation scheme designed for the courses				✓	

Changes Suggested:

- 1 Must need to maintain good equipment for Laboratory.
- 2 we need update version of Syllabus.
- 3 we want Practical knowledge but still we are in theoretical Part. for Labs.
- 4 Please decrease the Laboratory manual because time duration not is less.

G. Sowjanya.
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: Shaik Ammaji

Roll No: 22BF5A0519

Academic year: 2022-2023

Sem: II - I

Date: 07/05/2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course				✓	
2	Position/ sequence of the courses in semesters			✓		
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course		✓			
5	Distribution of contact hours for courses (L-T-P)			✓		
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs				✓	
8	Relevance of prescribed text books and reference books with the course			✓		
9	Scope for self learning in the design of course			✓		
10	Evaluation scheme designed for the courses				✓	

Changes Suggested:

- 1 The syllabus wants to covered in time of period
- 2 we want better explanation about the subject
- 3 The labs are conducting practically they are not explaining clearly.
- 4 there Decreasing the load of assignments and try to focus on more on developing skills.

S. Ammaji
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on curriculum- Students

Name of the Student: S. Tejaswini

Roll No: 21BF1A05E6

Academic year: 2022-2023

Sem: II - I

Date: 7/5/2024

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course					✓
2	Position/ sequence of the courses in semesters				✓	
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course			✓		
5	Distribution of contact hours for courses (L-T-P)					
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs					✓
8	Relevance of prescribed text books and reference books with the course					✓
9	Scope for self learning in the design of course				✓	
10	Evaluation scheme designed for the courses				✓	

Changes Suggested:

- 1 We are having some unrelated subjects so in place of these subjects replace with related subjects like tools. eg: Power BI etc.
- 2 Relevance of courses b/w semesters should be designed properly in a sequence order.
- 3 In case of giving assignments in the bulk replace with any oral test.
- 4 Design the programs for labs according to the given syllabus

S. Tejaswini
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on Curriculum-Faculty

Name of the Faculty: A. Narayanamma

Academic year: 2023 - 2024 Sem: I

Date: 10/9/24

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
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 of 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				✓	

Changes Suggested:

1. UNITS are not in order
2. only 3 subjects per Sem is suggestable
3. Include IIT or NIT faculty in designing curriculum

Nlee
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on Curriculum-Faculty

Name of the Faculty: P. Suresh

Academic year: 2023 - 2024 Sem: II

Date: 21/12/24

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
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 of 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		✓			

Changes Suggested:

1. syllabus should be minimized
2. hands-on experience is required for teaching
3. Training for faculty is required on new curriculum

Signature P. Suresh



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on Curriculum-Faculty

Name of the Faculty: R. Ramana Reddy

Academic year: 2023 - 2024

Sem: I

Date: 9/10/24

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
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 of 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				✓	

Changes Suggested:

1. should be intune with industry norms
2. MCQ based exam System is advisable
3. curriculum is prepared by
Industry experts

Dave
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

KARAKAMBADI ROAD, TIRUPATI-517507

Department of CSE

Feedback on Curriculum-Faculty

Name of the Faculty: A. Shanti

Academic year: 2023 - 2024 Sem: I

Date: 9/10/24

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
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 of 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				✓	

Changes Suggested:

1. Semester duration should be extended
2. Refer only local author books
3. only 3 subjects per sem is suggestable

Shanti
Signature



Feedback on curriculum-Alumni

Name of the Alumni: Shaik Azia

Passed out year: 2024

Academic year: 2023-2024

Sem:

Date: 11/12/24

Present status: working

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2 and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the course in relation to programme	✓				
2	Courses that are included in the syllabus are sufficient to related industry			✓		
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				✓	

Changes Suggested:

1. To Reduce Syllabus
2. Include More examples.
3. Increase the semester duration.


Signature



Feedback on curriculum-Alumni

Name of the Alumni: Yasmeen

Passed out year: 2024

Academic year: 2023-2024

Sem:

Date: 20/12/24

Present status: preparing for competitive exams

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2 and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the course in relation to programme	✓				
2	Courses that are included in the syllabus are sufficient to related industry		✓			
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					✓

Changes Suggested:

1. ~~Do~~ ~~To~~ Reduce two different subjects in one subject
2. Include Advance topics.
3. Increase the semester duration.


Signature



Feedback on curriculum-Alumni

Name of the Alumni: S Aarthi

Passed out year: 2024

Academic year: 2023 - 24

Sem:

Date: 9/8/24

Present status: Government Job holder

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2 and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the course in relation to programme	✓				
2	Courses that are included in the syllabus are sufficient to related industry			✓		
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					✓

Changes Suggested:

1. stop including chemistry & physics in curriculum
2. we need only Industry required curriculum
3. cumulative exams are required.

S. Aarthi
Signature



Feedback on curriculum-Alumni

Name of the Alumni: T Guna Sree

Passed out year: 2024

Academic year: 2023 - 2024 Sem:

Date: 20/12/24

Present status: Software Employee

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2 and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the course in relation to programme	✓				
2	Courses that are included in the syllabus are sufficient to related industry			✓		
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			✓		

Changes Suggested:

1. Emphasize Practical learning through Projects
2. Incorporate Emerging Technologies like Deep learning, Block chain
3. Remove subjects that go too out-of-scope of Core Subjects

T. Guna Sree
Signature



Feedback on curriculum-Alumni

Name of the Alumni: **N. Venkata Sukumar**

Passed out year: **2024**

Academic year: **2023-24**

Sem: **I**

Date: **7/7/24**

Present status: **working**

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2 and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the course in relation to programme	✓				
2	Courses that are included in the syllabus are sufficient to related industry		✓			
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				✓	

Changes Suggested:

1. Courses in the syllabus could be made more relevant.
2. Include in-depth subjects based on trending technologies.
3. Industry-level skills required for recruitment are to be taught.

N. Venkata Sukumar
Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

Karakambadi road, Tirupati-517507

Department of CSE(Cyber Security)

Name of the Student: G EKITHA

Roll No: 22BF5A3704

Academic year:2023-2024

Sem: I

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course		✓			
2	Position/ sequence of the courses in semesters					✓
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course				✓	
5	Distribution of contact hours for courses (L-T-P)					✓
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs			✓		
8	Relevance of prescribed text books and reference books with the course					✓
9	Scope for self learning in the design of course				✓	
10	Evaluation scheme designed for the courses				✓	

Changes Suggested:

- 1.Syllabus should be minimized to learn well
- 2.Digital screens are required to learn effectively
- 3.Indian author Prescribed text books be entertained
- 4.sequence of subjects to be learnt requires change


Signature



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Department of CSE(Cyber Security)

Name of the Student: PALLI SIVA PRASAD

Roll No: 22BF5A3706

Academic year:2023-2024

Sem:II

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course					✓
2	Position/ sequence of the courses in semesters					✓
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course			✓		
5	Distribution of contact hours for courses (L-T-P)					✓
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs			✓		
8	Relevance of prescribed text books and reference books with the course					✓
9	Scope for self learning in the design of course					✓
10	Evaluation scheme designed for the courses			✓		

Changes Suggested:

- 1.Syllabus should be minimized to learn well
- 2.Digital screens are required to learn effectively
- 3.Indian author Prescribed text books be entertained
- 4.sequence of subjects to be learnt requires change


Signature



SRI VENKATESWARA COLLEGE OF ENGINEERING

Karakambadi road, Tirupati-517507

Department of CSE(Cyber Security)

Feedback on curriculum- Students

Name of the Student: BURUJU ANYALA

Roll No: 21BF1A3710

Academic year: 2023-2024

Sem: I

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course			✓		
2	Position/ sequence of the courses in semesters			✓		
3	Relevance of courses between semesters			✓		
4	Sequence of units in the course				✓	
5	Distribution of contact hours for courses (L-T-P)		✓			
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs				✓	
8	Relevance of prescribed text books and reference books with the course					✓
9	Scope for self learning in the design of course					✓
10	Evaluation scheme designed for the courses					✓

Changes Suggested:

1. Sequence of subjects to be learnt requires change.
2. Seminar and workshops should be conducted for practice session.


Signature



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Department of CSE(Cyber Security)

Name of the Student: A HEMANTH

Roll No: 21BF1A3705

Academic year:2023-2024

Sem:I

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2, Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the objectives and outcomes stated for each course		✓			
2	Position/ sequence of the courses in semesters					✓
3	Relevance of courses between semesters				✓	
4	Sequence of units in the course			✓		
5	Distribution of contact hours for courses (L-T-P)				✓	
6	Percentages of courses having LAB components				✓	
7	Experiments design for the Labs			✓		
8	Relevance of prescribed text books and reference books with the course					✓
9	Scope for self learning in the design of course				✓	
10	Evaluation scheme designed for the courses		✓			

Changes Suggested:

- 1.Syllabus should be minimized to learn well
- 2.Digital screens are required to learn effectively
- 3.Indian author Prescribed text books be entertained


Signature



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Feedback on curriculum-Industry Experts

Name of the Expert: Yeswanth Kundam

Company: CTS

Designation: Software Engineer

Academic year: 2023-2024

Sem: I SEM

Date 2/02/2024:

Purpose of Visit: Guest Lecture

Feedback points on curriculum: Excellent-5, Very Good-4, Good-3, Average-2 and Poor-1

S. No.	DESCRIPTION	1	2	3	4	5
1	Relevance of the course in relation to programme				✓	
2	Courses that are included in the syllabus are sufficient to related industry					✓
3	Competency of students in relation to the course content.					✓
4	Sequence of units in the syllabus					✓
5	Relevance of the topics to the industry				✓	
6	Relevance of specialization streams to industry			✓		
7	Electives relation to the technological advancements				✓	
8	Skills related courses suitability to the industry				✓	
9	Applicability of practical experiments in terms of existing practices in industry					✓
10	Relevance of experiments to the real life problems				✓	

Changes Suggested:

1. Add more practical projects and case studies to connect theory with real-world applications.
2. Offer advanced elective courses on new technologies like AI, Machine Learning, and Cloud Computing.

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Bangalore.

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Analysis of Feedback on curriculum- Industry Experts

For the Academic year:2023-2024

S. No.	DESCRIPTION	Total No of feedback forms	Total Score	Attained Score	Attainment level
1	Relevance of the course in relation to programme	10	50	50	Excellent
2	Courses that are included in the syllabus are sufficient to related industry	10	50	50	Excellent
3	Competency of students in relation to the course content.	10	50	30	Good
4	Sequence of units in the syllabus	10	50	40	Very Good
5	Relevance of the topics to the industry	10	50	30	Good
6	Relevance of specialization streams to industry	10	50	40	Very Good
7	Electives relation to the technological advancements	10	50	30	Good
8	Skills related courses suitability to the industry	10	50	40	Very Good
9	Applicability of practical experiments in terms of existing practices in industry	10	50	40	Very Good
10	Relevance of experiments to the real life problems	10	50	40	Very Good

Signature of In charge:

Signature of H.O.D

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Department of CSE

A.Y : 2023-2024

Parent Feedback on Curriculum

Consolidated Feedback Points:

- 1.Parents expressed that updated information of students can be made available through message or by any other media.
- 2.They expressed general satisfaction over academic instruction, hostel and spiritual life of their wards.
- 3.Need to improve placements in the core and allied companies.
- 4.Suggestion to train students for competitive exams.

Remedial Action Suggested:

- 1.Informed to hod updated information of students can be made available through message or by any other media
- 2..Informed to hod about placements in the core and allied companies.

Incharge

HOD

HEAD OF THE DEPARTMENT
COMPUTER SCIENCE AND ENGINEERING
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Department of CSE

A.Y : 2023-2024

Faculty Feedback on Curriculum

Consolidated Feedback Points:

- 1.Slow learners are to be provided with extra time.
- 2.Placement opportunities are to be enhanced.
- 3.Teachers should act as facilitators.
- 4.students should need support for extra-curricular activities.
5. Personality development training sessions should be more.

Remedial Action Suggested:

- 1.Planning remedial classes for slow learners.
- 2.Informed to placement cell about more placements.
- 3.Planning to start more clubs for extra-curricular activities.
- 4.Informed to placement cell to conduct more personality development training sessions.

Incharge

A. yames
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Department of CSE

A.Y : 2023-2024

Alumni Feedback on Curriculum

Consolidated Feedback Points:

- 1.Need more focus on industry interaction.
- 2.Grooming with respect to personality and confidence is needed.
- 3.Opportunity for the alumni to interaction with current students for sharing their work experience in real world.
- 4.Practical sessions need to be encouraged in order to connect well with course materials.

Remedial Action Suggested:

- 1.Informed to hod to have MOU's with industries.
- 2.Informed to hod to conduct more training and placement classes.
- 3.Informed to hod to conduct alumni meet.
- 4.Informed to faculty to give project based assignments.

Incharge

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Department of CSE

A.Y : 2023-2024

Student Feedback on Curriculum

Consolidated Feedback Points:

1. Advanced courses and topics need to incorporate in the syllabus
2. Experiments to the real-life problems are not up to solve the real-life problems
3. Industrial visit, mini projects are not up to satisfactory levels
4. Electives related to the technology's advancement
5. Plan the activities to suit for the student's knowledge in enhancement of latest technology as per the company/industry need.

Remedial Action Suggested:

1. The feedback is represented to university
2. Additional experiments that are related to industry needs are conducted in every lab
3. Planning industrial visits .
4. By selecting the core subjects as electives for better improvement of technical skills of students.

Incharge

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Department of CSE (Cyber Security)

A.Y : 2023-2024

Student Feedback on Curriculum

Consolidated Feedback Points:

1. The syllabus should include advanced courses and topics to meet current academic and industry standards.
2. Experiments should be designed to address and solve real-life problems effectively.
3. Industrial visit, mini projects are not up to satisfactory levels
4. Electives related to the technology's advancement
5. Plan the activities to suit for the student's knowledge in enhancement of latest technology as per the company/industry need.

Remedial Action Suggested:

1. The feedback is represented to university
2. Additional experiments that are related to industry needs are conducted in every lab
3. Planning industrial visits .
4. By selecting the core subjects as electives for better improvement of technical skills of students.


Incharge


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Department of CSE(Cyber Security)

A.Y : 2023-24 II SEM

Faculty Feedback on Curriculum

Consolidated Feedback Points:

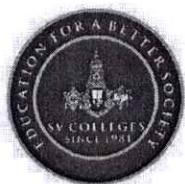
1. The relevance between the course content and the immediate needs of the cybersecurity industry requires improvement.
2. Syllabus for Cybersecurity Frameworks and Protocols and Advanced Cryptography is too vast to be covered effectively within the allotted time.
3. Need to include hands-on programming for secure system design and penetration testing tools in the syllabus.

Remedial Action Suggested:

1. The feedback is informed to the university through the proper channel for syllabus revision.
2. HOD is advised to organize workshops on cybersecurity tools, programming, and ethical hacking techniques.
3. Students are encouraged to participate in internships with a focus on real-world cybersecurity practices.


Incharge


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Department of CSE (Cyber Security)

A.Y : 2023-24 | SEM

Faculty Feedback on Curriculum

Consolidated Feedback Points:

1. Vast syllabus in Cybersecurity Protocols and Practices subject, making it difficult to cover within the given time.
2. Practical coding exercises and implementation projects should be included in Cryptography and Network Security courses.
3. Real-world application topics, such as ethical hacking and penetration testing, need to be added to the syllabus.
4. Topics related to Blockchain Security and Incident Response Management should be introduced.

Remedial Action Suggested:

1. Inform the university through the proper channel to revise the syllabus and include relevant cybersecurity topics.
2. Suggest to the HoD to organize workshops on practical coding, ethical hacking, and incident response techniques.
3. Recommend the allocation of additional hours for Cybersecurity Protocols and Practices to complete the syllabus effectively.

Incharge


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Department of CSE(Cyber Security)

A.Y : 2023-2024

Parent Feedback on Curriculum


Consolidated Feedback Points:

- 1.Slow learners are to be provided with extra time.
- 2.Placement opportunities are to be enhanced.
- 3.Teachers should act as facilitators.
- 4.students should need support for extra-curricular activities.
5. Personality development training sessions should be more.

Remedial Action Suggested:

- 1.Planning remedial classes for slow learners.
- 2.Informed to placement cell about more placements.
- 3.Planning to start more clubs for extra-curricular activities.
- 4.Informed to placement cell to conduct more personality development training sessions.


Incharge


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Department of CSE(Cyber Security)

A.Y : 2023-2024

Parent Feedback on Curriculum


Consolidated Feedback Points:

- 1.Parents expressed that updated information of students can be made available through message or by any other media.
- 2.They expressed general satisfaction over academic instruction, hostel and spiritual life of their wards.
- 3.Need to improve placements in the core and allied companies.
- 4.Suggestion to train students for competitive exams.

Remedial Action Suggested:

- 1.Informed to hod updated information of students can be made available through message or by any other media
- 2..Informed to hod about placements in the core and allied companies.


Incharge


HOD
HEAD OF THE DEPARTMENT
COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY),
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Department of CSE(Cyber Security)

A.Y : 2023-2024

Parent Feedback on Curriculum


Consolidated Feedback Points:

- 1.Soft skill training needs to be given to students.
- 2.Need to improve organising skills of the students.
- 3.Students and teachers rapport must be maintained.
- 4.attendance and the progress of the ward must be communicated to the parents.

Remedial Action Suggested:

- 1.Informed to placement cell to conduct more soft skill training classes.
- 2.planning to organise technical fest by students itself.
- 3.Informed to hod about attendance and the progress of the ward must be communicated to the parents
- 4.planning to have more mentoring sessions for students by faculty.


Incharge


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Department of CSE (Cyber Security)

A.Y: 2023-24

SEM I

Industry Expert Feedback on Curriculum

Consolidated Feedback Points:

1. Designing of real projects
2. Software based courses to be added in course
3. Conduct workshop on tools required to meet industry exposure.

Remedial Action Suggested:

1. The feedback is informed to HoD and the same is conveyed to the university
2. Informed to hod for conducting workshops on real projects designing.


Incharge


HOD
HEAD OF THE DEPARTMENT
COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY)
S.V. COLLEGE OF ENGINEERING
KARAKAMBADI ROAD, TIRUPATI-517 507



(Autonomous)

Karakambadi Road, Opposite LIC Training Centre, Tirupati – 517 507.
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Approved by AICTE, New Delhi permanently affiliated to JNTUA, Ananthapuram.

Department of CSE (Cyber Security)

A.Y: 2023-24

SEM II

Industry Expert Feedback on Curriculum

Consolidated Feedback Points:

1. Inclusion of program software related course
2. Need to add experiments related to real life problems
3. Encourage students for industrial visit.
4. Encourage students for internship in industries.

Remedial Action Suggested:

- 1.The feedback is informed to HoD and the same is conveyed to the university
- 2.Informed to hod regarding industrial visit and internship for students in industries.


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Feedback-Analysis & Action Taken

For the Academic year: 2023-2024

Consolidated feedback points:

1. Introduce more industry-relevant courses that reflect current trends and demands.
2. Incorporate additional hands-on projects and case studies to bridge the gap between theory and real-world application.
3. Include advanced elective courses related to emerging technologies such as AI, Machine Learning, and Cloud Computing.
4. Revise the sequence of units to ensure a smoother progression and better understanding of the syllabus.
5. Organize more workshops and training sessions focused on industry-specific skills to improve students' practical knowledge.

Remedial Action Suggested:

1. Curriculum Revision: Update the syllabus to include advanced topics and electives aligned with technological advancements and industry requirements.
2. Practical Exposure: Enhance laboratory experiments and mini-projects to address real-life problems and industry practices.
3. Skill Development: Introduce skill-oriented courses, workshops, and certifications tailored to industry needs.
4. Industry Interaction: Conduct more guest lectures, industrial visits, and collaborations with companies to provide students with practical insights.
5. Periodic Review: Establish a feedback mechanism with industry experts for regular updates on syllabus relevance and alignment with industry trends.

Incharge Signature :

Incharge Name : Dr. Jalmita Sibiema


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Department of IT

A.Y : 2023-24 | SEM

Faculty Feedback on Curriculum

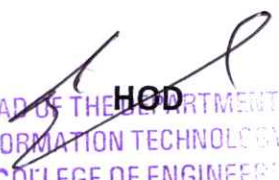
Consolidated Feedback Points:

- 1.Vast syllabus in data structures subject , unable to cover with in the time.
- 2.Coding part can be included in DWDM
- 3.Application oriented topics need to be included in the syllabus .
- 4.Agile concepts need to be included.

Remedial Action Suggested:

- 1.The feedback is informed to the university through proper channel.
2. Informed to hod to organise a workshops on coding part and application oriented topics.
3. Informed to hod to allot more hours for Antenna and Wave Propagation subject.


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Department of IT

A.Y : 2023-24 II SEM

Faculty Feedback on Curriculum


Consolidated Feedback Points:

- 1.Relevance between course composition and industry immediate required from young engineers is need to improve.
- 2.Syllabus is vast in MAD subject and CD subject .
- 3.Need to include programming subjects in syllabus.

Remedial Action Suggested:

- 1.The feedback is informed to the university through proper channel.
- 2.Informed to hod to organize a workshops on coding part .
- 3.students are encouraged for internship in industries.


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Department of IT

A.Y : 2023-24 | SEM

Faculty Feedback on Curriculum

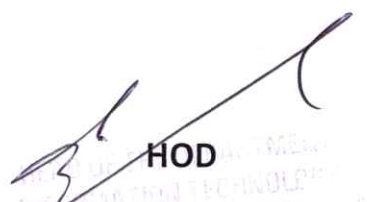
Consolidated Feedback Points:

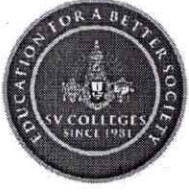
- 1.Majority faculty members expressed syllabus is satisfied.
- 2.Semester time span is not sufficient for completing the syllabus for DCN subject.
3. Reference books need to improve in the syllabus.
- 4.Real time Practical exposure need on the theoretical concepts.

Remedial Action Suggested:

1. Feedback is escalated to higher authority through proper channel.
2. Suggested the faculty to plan the teaching effectively for completing the syllabus.
3. Informed to hod to organize seminars for students by industry experts.


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Department of IT

A.Y : 2023-24 II SEM

Faculty Feedback on Curriculum

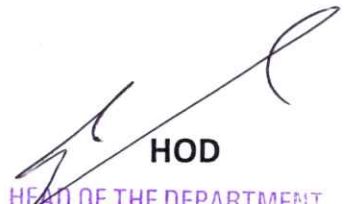
Consolidated Feedback Points:

1. More faculty development programs are required to enhance teaching practices.

Remedial Action Suggested:

4. Feedback is escalated to higher authority through proper channel.
5. Suggested the faculty to plan the teaching effectively for completing the syllabus.
6. Informed to hod to organise seminars for students by industry experts.


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Department of IT

A.Y : 2023-24

Alumni Feedback on Curriculum


Consolidated Feedback Points:

- 1.Need more focus on industry interaction.
- 2.Grooming with respect to personality and confidence is needed.
- 3.Opportunity for the alumni to interaction with current students for sharing their work experience in real world.
- 4.Practical sessions need to be encouraged in order to connect well with course materials.

Remedial Action Suggested:

- 1.Informed to hod to have MOU's with industries.
- 2.Informed to hod to conduct more training and placement classes.
- 3.Informed to hod to conduct alumni meet.
- 4.Informed to faculty to give project based assignments.


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A.Y : 2023-24

Alumni Feedback on Curriculum

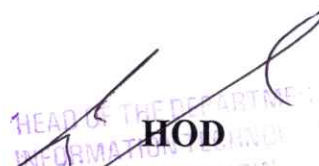
Consolidated Feedback Points:

1. Advanced courses and topics need to incorporate in the syllabus
2. Experiments to the real-life problems are not up to solve the real-life problems
3. Industrial visit, mini projects are not up to satisfactory levels
4. Electives related to the technology's advancement
5. Plan the activities to suit for the student's knowledge in enhancement of latest technology as per the company/industry need.

Remedial Action Suggested:

1. The feedback is represented to university
2. Additional experiments that are related to industry needs are conducted in every lab
3. Planning industrial visits .
4. By selecting the core subjects as electives for better improvement of technical skills of students.


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A.Y : 2023-24

Parent Feedback on Curriculum

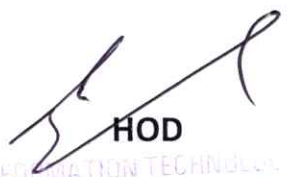
Consolidated Feedback Points:

1. Slow learners are to be provided with extra time.
2. Placement opportunities are to be enhanced.
3. Teachers should act as facilitators.
4. Students should need support for extra-curricular activities.
5. Personality development training sessions should be more.

Remedial Action Suggested:

1. Planning remedial classes for slow learners.
2. Informed to placement cell about more placements.
3. Planning to start more clubs for extra-curricular activities.
4. Informed to placement cell to conduct more personality development training sessions.


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A.Y : 2023-24

Parent Feedback on Curriculum


Consolidated Feedback Points:

1. Parents expressed that updated information of students can be made available through message or by any other media.
2. They expressed general satisfaction over academic instruction, hostel and spiritual life of their wards.
3. Need to improve placements in the core and allied companies.
4. Suggestion to train students for competitive exams.

Remedial Action Suggested:

1. Informed to hod updated information of students can be made available through message or by any other media
2. Informed to hod about placements in the core and allied companies.


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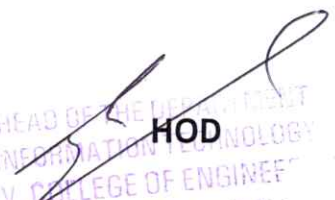
Consolidated Feedback Points:

1. Soft skill training needs to be given to students.
2. Need to improve organizing skills of the students.
3. Students and teachers communication must be maintained.
4. Attendance and the progress of the ward must be communicated to the parents.

Remedial Action Suggested:

1. Informed to placement cell to conduct more soft skill training classes.
2. Planning to organize technical fest by students itself.
3. Informed to hod about attendance and the progress of the ward must be communicated to the parents
4. Planning to have more mentoring sessions for students by faculty.


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A.Y : 2023-24

Industry Expert Feedback on Curriculum

Consolidated Feedback Points:

1. Designing of real projects
2. Software based courses to be added in course
3. Conduct workshop on tools required to meet industry exposure.

Remedial Action Suggested:

1. The feedback is informed to HoD and the same is conveyed to the university
2. Informed to hod for conducting workshops on real projects designing.


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Consolidated Feedback Points:

1. Inclusion of program software related course
2. Need to add experiments related to real life problems
3. Encourage students for industrial visit.
4. Encourage students for internship in industries.

Remedial Action Suggested:

- 1.The feedback is informed to HoD and the same is conveyed to the university
- 2.Informed to hod regarding industrial visit and internship for students in industries.


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