

## Teacher Feedback on Curriculum

Department: *Computer Science and Engineering*

Program: *Database management Systems*

Faculty Details

Name *C. Suguna devi* Designation/Position *Asst. Professor*

Organization *A.I.T.S*

1. How do you rate the sequence of the Courses provided in the curriculum?

Excellent  Very Good  Good  Average  Poor

2. How do you rate the syllabus of the courses in relation to the competencies expected out of the course?

Excellent  Very Good  Good  Average  Poor

3. How do you rate the structure framed for entire program?

Excellent  Very Good  Good  Average  Poor

4. How do you rate the sequence of the units in the course?

Excellent  Very Good  Good  Average  Poor

5. How do you rate the allocation of the credits to the courses?

Excellent  Very Good  Good  Average  Poor

6. How do you rate the distribution of the contact hours among the course components (L-T-P)?

Excellent  Very Good  Good  Average  Poor

7. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

Excellent  Very Good  Good  Average  Poor

8. How do you rate the electives offered in relation to the Technological advancements?

Excellent  Very Good  Good  Average  Poor

9. How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?

Excellent  Very Good  Good  Average  Poor

10. How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?

- Excellent  Very Good  Good  Average  Poor

11. Rate the Size of syllabus in terms of the load on the student

- Excellent  Very Good  Good  Average  Poor

12. Rate the courses in terms of extra learning or self learning considering the design of the courses

- Excellent  Very Good  Good  Average  Poor

13. Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.

- Excellent  Very Good  Good  Average  Poor

14. How do you rate the evaluation scheme designed for each of the course?

- Excellent  Very Good  Good  Average  Poor

15. How do you rate the objectives stated for each of the course?

- Excellent  Very Good  Good  Average  Poor

16. How do you rate outcomes expected out of the course?

- Excellent  Very Good  Good  Average  Poor

17. How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities?

- Excellent  Very Good  Good  Average  Poor

18. How do you rate the composition of the courses in terms of Professional core, professional elective, open elective, project etc.?

- Excellent  Very Good  Good  Average  Poor

19. How do you rate the percentage of courses having LAB components?

- Excellent  Very Good  Good  Average  Poor

20. How do you rate the domain used for designing the experiments for the LAB components?

- Excellent  Very Good  Good  Average  Poor

Any other suggestion(s) *Try to implement audit courses*

## Teacher Feedback on Curriculum

Department:

Computer Science and Engineering

Program:

Formal languages and Automata theory

Faculty Details

Name

R. Raja Ashok Kumar

Designation/Position

Asst. professor

Organization

A-I-T-S

1. How do you rate the sequence of the Courses provided in the curriculum?

Excellent  Very Good  Good  Average  Poor

2. How do you rate the syllabus of the courses in relation to the competencies expected out of the course?

Excellent  Very Good  Good  Average  Poor

3. How do you rate the structure framed for entire program?

Excellent  Very Good  Good  Average  Poor

4. How do you rate the sequence of the units in the course?

Excellent  Very Good  Good  Average  Poor

5. How do you rate the allocation of the credits to the courses?

Excellent  Very Good  Good  Average  Poor

6. How do you rate the distribution of the contact hours among the course components (L-T-P)?

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7. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

Excellent  Very Good  Good  Average  Poor

8. How do you rate the electives offered in relation to the Technological advancements?

Excellent  Very Good  Good  Average  Poor

9. How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?

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10. How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?

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11. Rate the Size of syllabus in terms of the load on the student

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14. How do you rate the evaluation scheme designed for each of the course?

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15. How do you rate the objectives stated for each of the course?

- Excellent  Very Good  Good  Average  Poor

16. How do you rate outcomes expected out of the course?

- Excellent  Very Good  Good  Average  Poor

17. How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities?

- Excellent  Very Good  Good  Average  Poor

18. How do you rate the composition of the courses in terms of Professional core, professional elective, open elective, project etc.?

- Excellent  Very Good  Good  Average  Poor

19. How do you rate the percentage of courses having LAB components?

- Excellent  Very Good  Good  Average  Poor

20. How do you rate the domain used for designing the experiments for the LAB components?

- Excellent  Very Good  Good  Average  Poor

Any other suggestion(s) *To introduce Open elective subjects*

## Employer Feedback on Curriculum

Department: CSE

Program: B.Tech

Industry Personnel Details

Name: Ravi Kumar

Organization: GSK

Designation/Position: Manager at GSK Tech

1. How do you rate relevance of the courses in relation to the program?

Excellent  Very Good  Good  Average  Poor

2. How do you rate the sufficiency of the courses related to industry that are included in the program?

Excellent  Very Good  Good  Average  Poor

3. How do you rate the competencies/outcomes in relation to the course content?

Excellent  Very Good  Good  Average  Poor

4. How do you rate the relevance of the topics to the Industry?

Excellent  Very Good  Good  Average  Poor

5. Rate the offering of the in relation to the specialization streams?

Excellent  Very Good  Good  Average  Poor

6. How do you rate the offering of the electives in relation to the Technological advancements?

Excellent  Very Good  Good  Average  Poor

7. How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?

Excellent  Very Good  Good  Average  Poor

8. How do you rate the experiments in terms of their relevance to the real life application?

Excellent  Very Good  Good  Average  Poor

9. How do you rate the proficiency of our students working with you?

Excellent  Very Good  Good  Average  Poor

10. What other courses that you suggest to be included in the curriculum?

Any other suggestion(s)

## Parents Feedback on Curriculum

Department: CSE  
Program: B.Tech  
Student & Parent Details

Student ID 12701A0505  
Parent Name Srinivasulu

Student Name Bhagya G  
Parent Occupation farmer

1. How do you rate the program that your ward is undergoing in terms of the load of the courses in different semesters?

Excellent  Very Good  Good  Average  Poor

2. How do you rate the availability of the Text and reference books in the Market?

Excellent  Very Good  Good  Average  Poor

3. How do you rate the quality and relevance of the courses included into the semester?

Excellent  Very Good  Good  Average  Poor

4. How do you rate the treatment of the students by the faculty irrespective of the background of the student that includes Gender, cast, community creed etc. in teaching and evaluation?

Excellent  Very Good  Good  Average  Poor

5. How do you rate ambience of the AITS for effective delivery of the academic programs?

Excellent  Very Good  Good  Average  Poor

6. How do you rate the courses in terms of their relevance to the latest technologies or future technologies?

Excellent  Very Good  Good  Average  Poor

7. How do you rate the programs based on the comfort of your ward in coping with the workload?

Excellent  Very Good  Good  Average  Poor

8. How do you rate the quality of teaching in the AITS?

Excellent  Very Good  Good  Average  Poor

9. How do you rate the outcomes that your ward has achieved from the courses?

Excellent  Very Good  Good  Average  Poor

10. How do you rate the transparency of the evaluation system in the AITS?

Excellent  Very Good  Good  Average  Poor

Any other suggestion(s)

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## Student Feedback on Curriculum

Department: CSE

Program: BTech

### Student Details

Student ID 13701A05A9

Student Name G. Venkate Kishore

1. How do you rate the sequence of the courses that you have studied are in sequence to what you have studied in the previous semester?

Excellent  Very Good  Good  Average  Poor

2. How do you rate the syllabus of the courses that you have studied in relation to the competencies/outcomes expected out of the course?

Excellent  Very Good  Good  Average  Poor

3. How do you rate the relevance of the units in Syllabus relevant to the course?

Excellent  Very Good  Good  Average  Poor

4. How do you rate the sequence of the units in the course?

Excellent  Very Good  Good  Average  Poor

5. How do you rate the allocation of the credits to the courses?

Excellent  Very Good  Good  Average  Poor

6. How do you rate the distribution of the contact hours among the course components (L-T-P)?

Excellent  Very Good  Good  Average  Poor

7. How do you rate the offering of the electives in terms of their relevance to the specialization streams?

Excellent  Very Good  Good  Average  Poor

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9. How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?

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10. Rate the size of syllabus in terms of the load on the student

- Excellent  Very Good  Good  Average  Poor

11. Rate the courses in terms of extra learning or self learning considering the design of the courses

- Excellent  Very Good  Good  Average  Poor

12. Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.

- Excellent  Very Good  Good  Average  Poor

13. How do you Rate the loading of the courses in a semester?

- Excellent  Very Good  Good  Average  Poor

14. How do you rate the evaluation scheme designed for each of the course?

- Excellent  Very Good  Good  Average  Poor

15. How do you rate the objectives stated for each of the course?

- Excellent  Very Good  Good  Average  Poor

16. How do you rate competencies expected out of the course?

- Excellent  Very Good  Good  Average  Poor

17. How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?

- Excellent  Very Good  Good  Average  Poor

18. How do you rate the percentage of courses having LAB components?

- Excellent  Very Good  Good  Average  Poor

19. How do you rate the domain used for designing the experiments for the LAB components?

- Excellent  Very Good  Good  Average  Poor

20. How do you rate the experiments in relation to the real life Applications?

- Excellent  Very Good  Good  Average  Poor

Any other suggestion(s)

*Improve possible practical classes.*



10. Rate the size of syllabus in terms of the load on the student

Excellent  Very Good  Good  Average  Poor

11. Rate the courses in terms of extra learning or self learning considering the design of the courses

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12. Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.

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14. How do you rate the evaluation scheme designed for each of the course?

Excellent  Very Good  Good  Average  Poor

15. How do you rate the objectives stated for each of the course?

Excellent  Very Good  Good  Average  Poor

16. How do you rate competencies expected out of the course?

Excellent  Very Good  Good  Average  Poor

17. How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?

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18. How do you rate the percentage of courses having LAB components?

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19. How do you rate the domain used for designing the experiments for the LAB components?

Excellent  Very Good  Good  Average  Poor

20. How do you rate the experiments in relation to the real life Applications?

Excellent  Very Good  Good  Average  Poor

Any other suggestion(s)

Add new concepts to syllabus to meet Industry Standards.

## Alumni Feedback on Curriculum

Department: CSE

Program: B.Tech

Alumni Details

Name Rajavao K

Designation/Position Software engineer

Organization GIGIX.Tech

Country India

1. How do you rate relevance of the courses in relation to the program?

Excellent  Very Good  Good  Average  Poor

2. How do you rate the sequence of the courses included into the programs?

Excellent  Very Good  Good  Average  Poor

3. How do you rate the outcomes in relation to the course content?

Excellent  Very Good  Good  Average  Poor

4. Rate the offering of the in relation to the specialization streams?

Excellent  Very Good  Good  Average  Poor

5. How do you rate the offering of the electives in relation to the Technological advancements?

Excellent  Very Good  Good  Average  Poor

6. How do you rate the courses which are skills related suiting to the Industry included into the programs?

Excellent  Very Good  Good  Average  Poor

7. How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?

Excellent  Very Good  Good  Average  Poor

8. How do you rate the experiments in terms of their relevance to the real life application?

Excellent  Very Good  Good  Average  Poor

9. How do you rate the courses that you have learnt in relation to your current Job

Excellent  Very Good  Good  Average  Poor

10. How well did your education prepare you for your profession

Excellent  Very Good  Good  Average  Poor

Any other suggestion(s)

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## Alumni Feedback on Curriculum

Department: CSE  
Program: B. Tech.  
Alumni Details  
Name Lakshmi. D  
Organization Infosys

Designation/Position Developer  
Country India

1. How do you rate relevance of the courses in relation to the program?

Excellent  Very Good  Good  Average  Poor

2. How do you rate the sequence of the courses included into the programs?

Excellent  Very Good  Good  Average  Poor

3. How do you rate the outcomes in relation to the course content?

Excellent  Very Good  Good  Average  Poor

4. Rate the offering of the in relation to the specialization streams?

Excellent  Very Good  Good  Average  Poor

5. How do you rate the offering of the electives in relation to the Technological advancements?

Excellent  Very Good  Good  Average  Poor

6. How do you rate the courses which are skills related suiting to the Industry included into the programs?

Excellent  Very Good  Good  Average  Poor

7. How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?

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8. How do you rate the experiments in terms of their relevance to the real life application?

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9. How do you rate the courses that you have learnt in relation to your current Job

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10. How well did your education prepare you for your profession

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Any other suggestion(s)

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