Annamacharya Institute of Technology & Sciences:: Rajampet

(An Autonomous Institution)

STUDENT FEEDBACK ON CURRICULUM

Department:

Program:

Student Details

Student ID: Student Name:

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

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. 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)