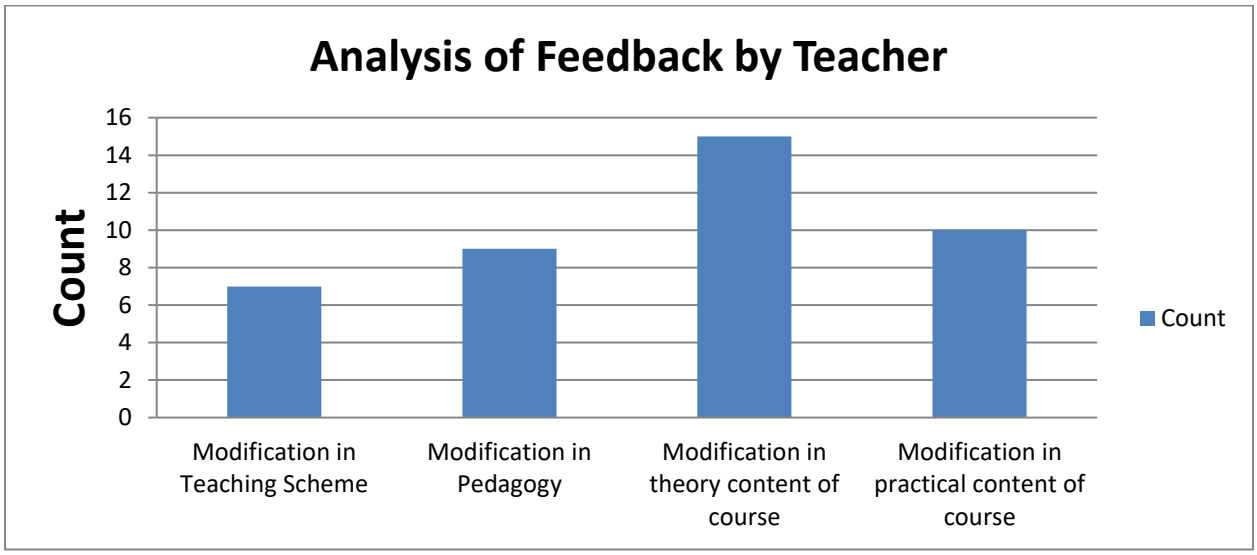
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Analysis of Feedback on Syllabus

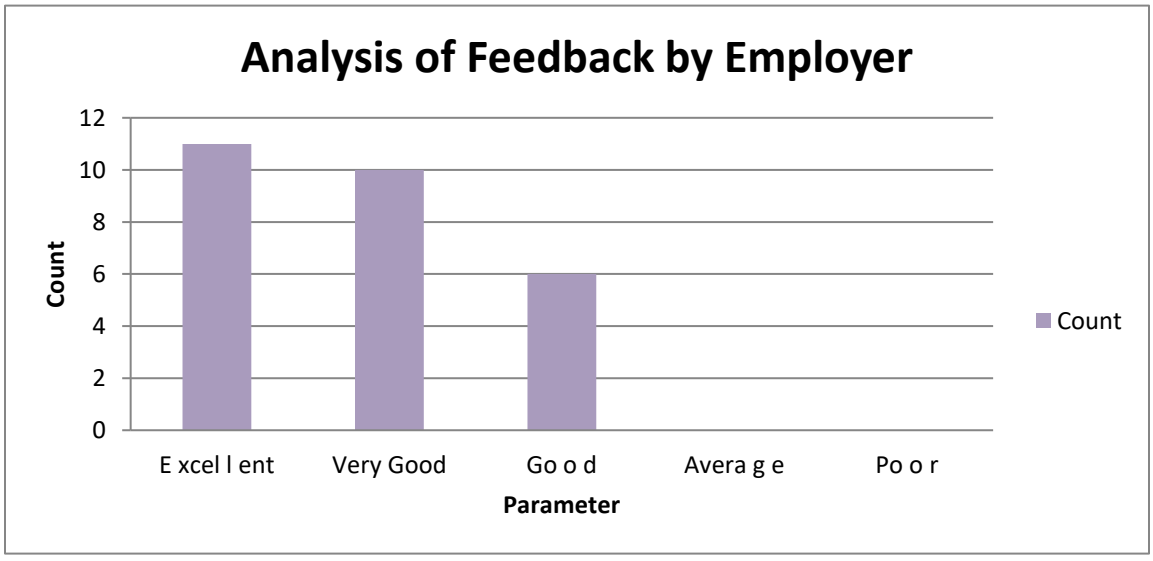
AY: 2015-16

- **Analysis of Feedback by Teacher**



- **Analysis of Feedback by Student**
  - Capstone Course was introduced in curriculum which is very helpful for various technical competitive exams.
  - Some students insist there should be 50-50 ratio of practical and theory exam.
  - Almost all students were satisfied with updated syllabus.

- **Analysis of Feedback by Employers**



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Analysis of Feedback on Syllabus

AY: 2015-16

- **Analysis of Feedback by Alumni**

  - There should be inclusion of some topics like XSLT, XPath, XML, XQuery, RDF & RSS in advanced web technology.
  - The course "Language Processor" is important for competitive exam hence it should be offered as compulsory course.
  - The department should offer the courses related to recent technology like machine learning and cloud computing.
  - There should be more practical hours and are more connected to real world.

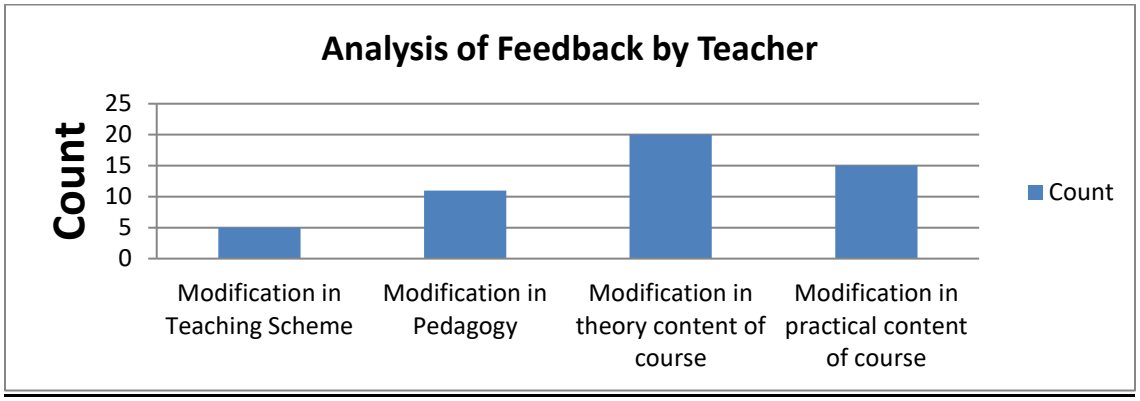


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Analysis of Feedback on Syllabus

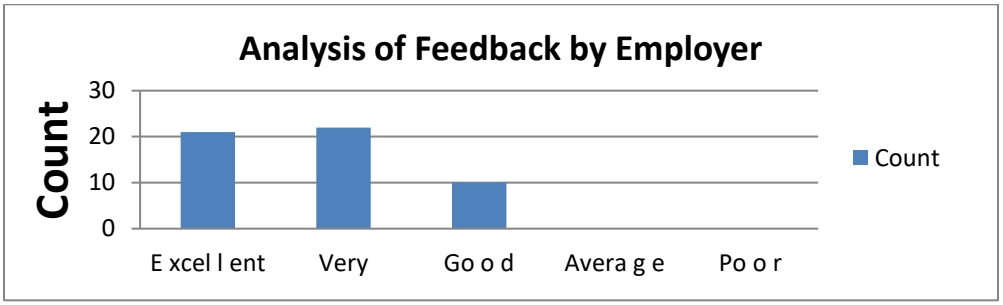
AY: 2016-17

- **Analysis of Feedback by Teacher**



- **Analysis of Feedback by Student**
  - The Teaching Scheme is good to very good as per most of the student's feedback.
  - Examination Scheme is good as per most of the student's feedback.
  - Majority of students are satisfied with the updated syllabus.
  - As per the feedback of some students, there should not be more than 2 hour's lab work for the same subject in one day.
  - Theory and Programming related subjects pedagogy has been revised and focuses more on Practical compared to last few years.

- **Analysis of Feedback by Employers**



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Analysis of Feedback on Syllabus

AY: 2016-17

- **Analysis of Feedback by Alumni**

Course	Suggestion
Java	• To incorporate new features of Java 8 like lambda functions. • Java Collection Framework should have more weightage compared to other topics listed in the current draft of syllabus.
Advanced Java Prog.	• Suggestion to incorporate Spring and Hibernate Framework in place of Java Media Framework.
Intelligent Sys.	• More weightage to Introduction to Machine learning and NLP.
Digital Marketing	• Suggestion to add new course: "Digital Marketing" including following topics: • Social Media, SEO, Content Writing and Copywriting.

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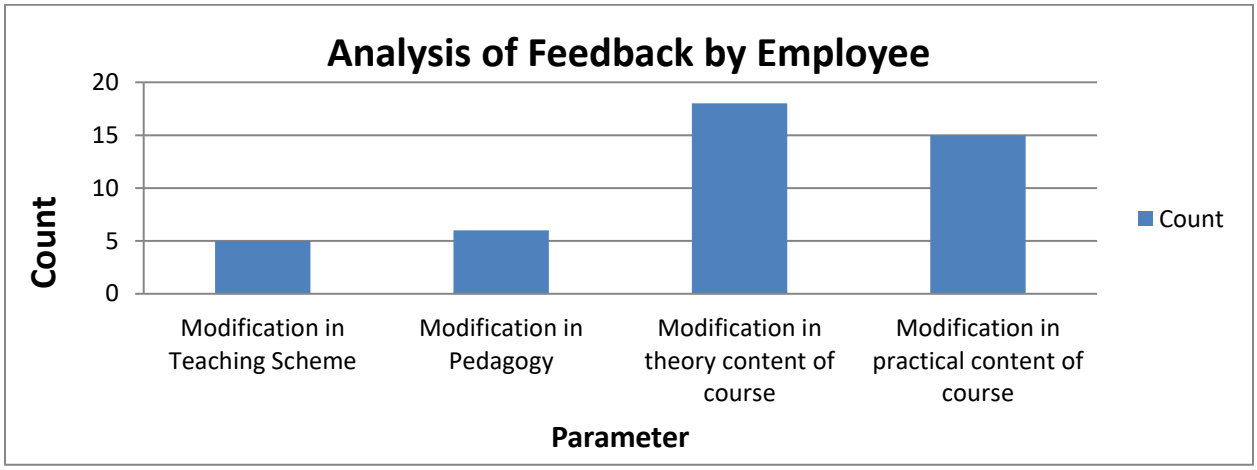
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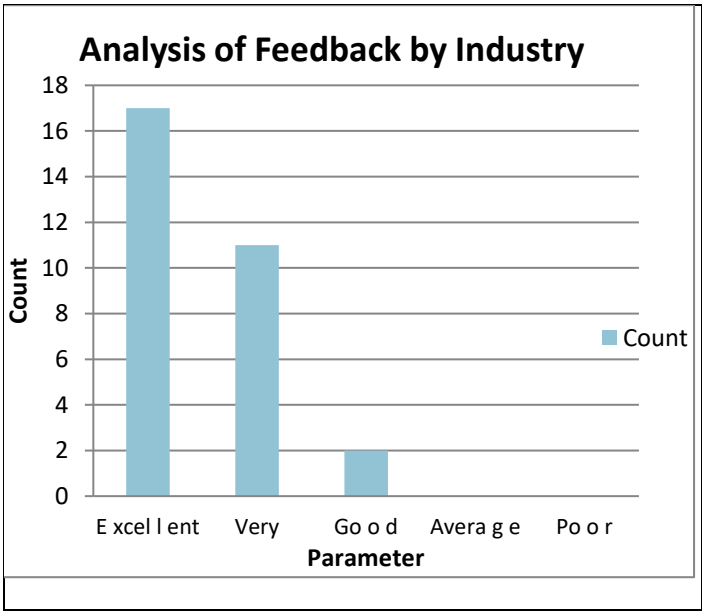
Analysis of Feedback

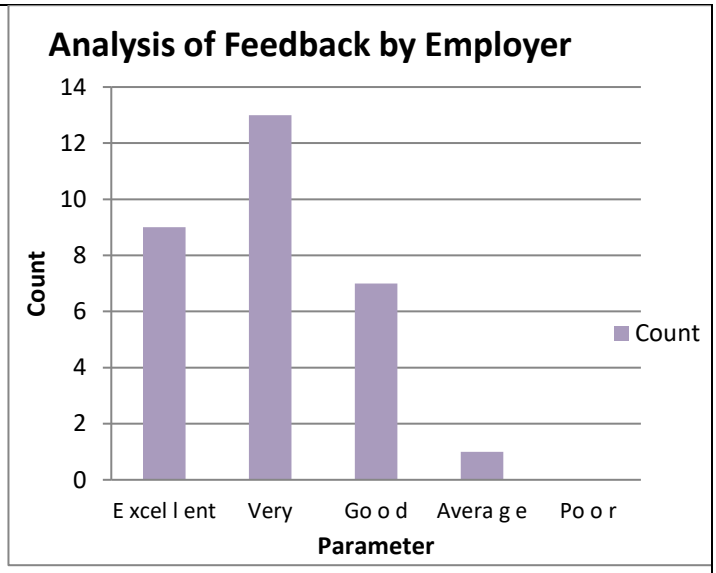
AY: 2017-18

- **Analysis of Feedback by Employee:**



- **Analysis of Feedback by Employer & Industry:**





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Analysis of Feedback

AY: 2017-18

- ## Analysis of Feedback by Alumni

Course	Suggestion
Over All	• Practical part should be more concerned.
	• Suggestion to conduct some entrepreneurship training from college. • The Machine Learning course should be syllabus.
	• More practical in Programming Language course. • DBMS Course should include more queries of SQL.
	• Student should be given a chance to learn recent development in industry as well as new skill such as orating and stage speaking should be explored
	• Group presentation on one topic in every course is suggested.

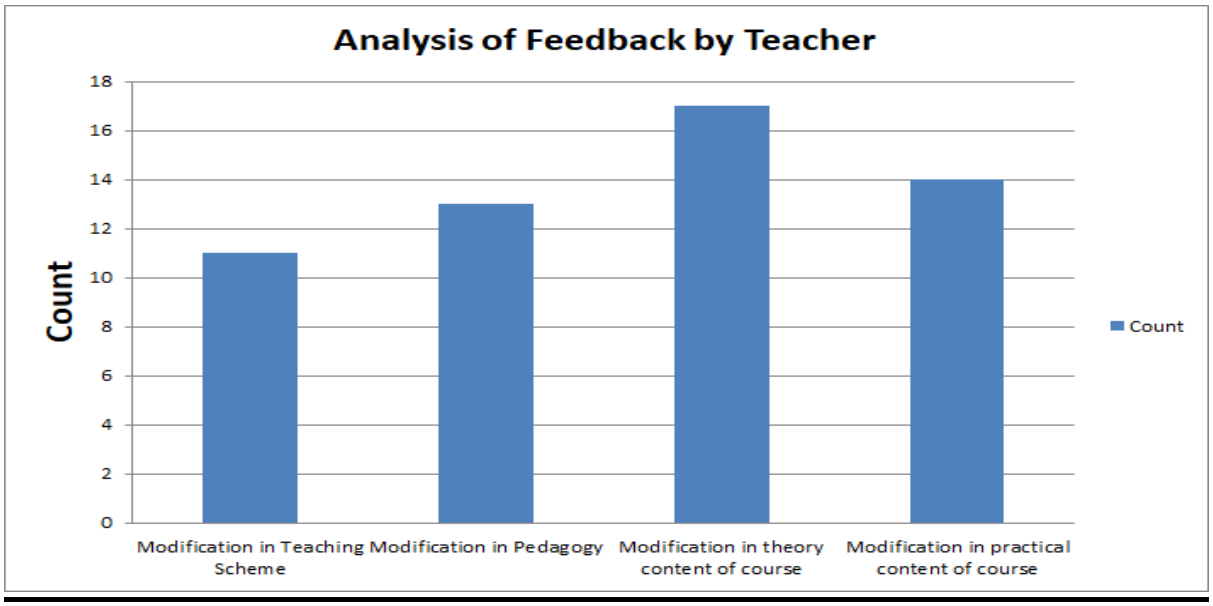
- ## Analysis of Feedback by Student
  - Teaching Scheme is good to very good as per most of the student's feedback.
  - The Examination Scheme is good as per most of the student's feedback.
  - Some of the students realize that, External Examination Time Table needs to be improved. Subjects which have higher credits should have more reading gap comparative to lower credits subjects.
  - Some free hours should be given to the students for extracurricular and sports.
  - Students insist for more industry visits during the semester.

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Analysis of Feedback on Syllabus
AY: 2018-19

- **Analysis of Feedback by Teacher:**



- **Analysis of Feedback by Student:**
  - Better courses can be included according to the new emerging technologies
  - Number of lab sessions should be increased and the internal exam is preferred over unit tests.
- **Analysis of Feedback by Alumni:**
  - Some subjects must introduce real time practice for the knowledge they've gained.
  - Need to incorporate new courses on Machine Learning and automation.
  - Some new courses need to be introduced to make it aligned with industry standards.

- **Analysis of Feedback by Employer:**
  - To reduce the Gap between the industry and academia by updating the course content.
  - More practical exposure through considering real-world problems in to curriculum.



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Analysis of Feedback on Syllabus

AY: 2019-20

- **Analysis of Feedback by Teacher**
  - Some teachers propose changes in the Teaching scheme, and want to add some latest trends used in the current market.
- **Analysis of Feedback by Student**
  - The Teaching Scheme is good to very good as per most of the student's feedback.
  - The Examination Scheme is good as per most of the student's feedback.
  - Majority of students are satisfied with the updated syllabus.
  - As per the feedback of some students, there should not be more than 2 hour's lab work for the same subject in one day.
  - Theory and Programming related subjects pedagogy has been revised and focuses more on Practical compared to last few years.
- **Analysis of Feedback by Employers**
  - Add NodeJS and AngularJS as a frontend framework in Web Technologies.
  - Cloud technologies and automation should be prior to 7th sem.
  - Practical sessions should be more for a few subjects.
  - If required funds should be provided to the students for Projects, start-ups, resources etc.
- **Analysis of Feedback by Alumni**
  - Suggestion to incorporate Lab/Practical Session tasks are more connected to the real world rather than just theoretical concepts.
  - More weightage to Software Group Projects and real time problems.
  - More practical credits required for courses like Web Engineering/Data Science

